

Pontos de Entrada

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Olá pessoal!

Meu nome é Alessandro de Farias, sou analista de sistemas, programador ADVPL e "Clipeiro", também conhecido pelos amigos por "Paraíba" e o meu nick já diz tudo. Paraibano natural de João Pessoa, terra onde o sol nasce primeiro, mas hoje vivo em Recife terra muito acolhedora. Entretanto vamos ao que interessa.

Primeiramente gostaria de deixar bem claro que o conteúdo deste arquivo não fere as regras de qualquer grupo, pois não estou divulgando o conteúdo completo de nenhum fonte do Protheus e sim somente uma relação de PONTOS DE ENTRADAS existentes no Protheus (com certeza existem mais hoje).

Sempre tive vontade de listar todos os PE, mas nunca tive tempo, então segue logo abaixo.

Esta lista é muito simples, basta pesquisar o fonte e ver se ele consta neste documento e se constar acesse ao portal do cliente da Microsiga na pesquisa você tente achar algum exemplo e caso o PE exista nesta lista e não exista no portal do cliente da Microsiga abra um chamado solicitando que a mesma lhe envie um exemplo do PE e disponibilize no portal.

Esta lista substitui o velho e cansado Quark e o outro documento da versão 710.

Compartilhe conhecimento, pois a falta dele só piora.

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ACAA040.PRW - aAltPE := ExecBlock( "AC040AltJA5", .F., .F. )
ACAA040.PRW - aAltPE := ExecBlock( "AC040AltJA5", .F., .F. )
ACAA060.PRW - aRotAdic := ExecBlock("AC060ROT", .F., .F.)
ACAA060.PRW - lOk := ExecBlock("AC060Vld", .F., .F.)
ACAA060.PRW - lConfirma := ExecBlock("AC060AGR", .F., .F., { nOpc, cCurso, cPerlet, cHabilitacao, cTurma } )
ACAA060.PRW - ExecBlock( "AC060GRV", .F., .F., { nOpc } )
ACAA060.PRW - ExecBlock( "AC060Bol", .F., .F. )
ACAA060.PRW - If GetNewPar("MV_ACEXBOL", "2") == "1" .and. ( ! ExistBlock( "AC060DLB" ) .or. ExecBlock( "AC060DLB", .F., .F., { lEstorno } ) )
ACAA060.PRW - ExecBlock( "AC060Bol", .F., .F. )
ACAA060.PRW - ExecBlock( "AC060Bol", .F., .F. )
ACAA060.PRW - ExecBlock( "AC060Bol", .F., .F. )
ACAA060.PRW - aButtons := aClone( ExecBlock( "AC060But", .F., .F., { aButtons, nOpc } ) )
ACAA060.PRW - if !ExecBlock( "AC060Alo", .F., .F., { nOpc } )
ACAA060.PRW - aRet := ExecBlock("OUTGRD060", .F., .F., { 1, aListOutGrd } ) // Inicializa o array, caso esteja vazio.
ACAA060.PRW - If ExistBlock("AC060Mat") .and. ExecBlock("AC060Mat", .F., .F., { cCurso, cPerLet, cHabilitacao, cTurma, M->JA2_NUMRA } )
ACAA060.PRW - ExecBlock( "A060MEST", .F., .F. ) // Exibe mensagem de aviso
ACAA060.PRW - aRet := ExecBlock("OUTGRD060", .F., .F., { 2, {STR0053, STR0046, STR0059, STR0060, STR0046, STR0055, STR0061, STR0046, STR0105, STR0106} } ) // Cria as colunas e apresente como quiser!
ACAA060.PRW - aRet := ExecBlock("OUTGRD060", .F., .F., { 1, aListOutFil } ) // Inicializa o array, caso esteja vazio.
ACAA060.PRW - If lRet .and. ( !ExistBlock("AC060Sit") .or. ExecBlock("AC060Sit", .F., .F., { M->JA2_NUMRA, cCurso, cPerLet, cTurma, cDisciplin, TRB->TRB_SITDIS, cNovaSit } ) )
ACAA060.PRW - lRet := ExecBlock("AC480Fin", .F., .F., { M->JA2_NUMRA, cCursoMat, cPerLetMat, cHabiliMat, cTurmaMat, nil } )
ACAA060.PRW - aCursos := ExecBlock( "AC060FIL", .F., .F., aCursos )
ACAA060.PRW - cQuery := ExecBlock("OUTGRD060", .F., .F., { 3, cQuery } )
ACAA060.PRW - cQuery := ExecBlock("OUTGRD060", .F., .F., { 4, cQuery } )
ACAA060.PRW - aRet := ExecBlock("OUTGRD060", .F., .F., { 5, aListOutGrd } )
ACAA060.PRW - aRet := ExecBlock("OUTGRD060", .F., .F., { 5, aListOutGrd } )
ACAA060.PRW - aRet := ExecBlock("OUTGRD060", .F., .F., { 1, aListOutFil } )
ACAA060.PRW - lNewRet := ExecBlock("AC060SUB", .F., .F., { aSubTurmas } )
ACAA065.PRW - aEmail := ExecBlock( "AC065Msg", .F., .F.)
ACAA070.PRW - aButtons := lIf(IAC070BUT, ExecBlock( "AC070BUT", .F., .F., {aButtons, nOpc } ), aButtons)

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ACAA070.PRW - ExecBlock( "AC070AltLoc",.F.,.F., {JAV->JAV_CODCAN,JAV->JAV_CODPRO,JAV->JAV_CODFAS,JAV->JAV_CODGAB,JAV->JAV_DTFASE,JAV->
JAV_CODLOC,JAV->JAV_CODPRE,JAV->JAV_ANDAR,JAV->JAV_CODSAL} )
ACAA070.PRW - ExecBlock( "AC070Loc",.F.,.F.,{ cCandidato, cProcSel, Empty(aWeb), aRet } )
ACAA080.PRW - aAC080But := ExecBlock("AC080But",.F.,.F.)
ACAA090.PRW - lRet := ExecBlock("AC090TOk", .F., .F.)
ACAA110.PRW - aBotoes:= lif(lAC110BUT, ExecBlock( "AC110BUT",.F., .F., {aBotoes, nOpc } ), aBotoes)
ACAA110.PRW - ExecBlock( "ACA110DT", .F., .F., {JAH->JAH_CODIGO, aACA110DT})
ACAA110.PRW - lRet := ExecBlock( "ACA110VC", .F., .F. )
ACAA110.PRW - AAdd(aBotoes,{"BUDGETY", { | ExecBlock( "ACA110CD", .F., .F., { aCols } ) }, STR0029 , STR0042 } ) // "Centro(s) de Custo da Disciplina" -
"C.Custo"
ACAA110.PRW - lRet := ExecBlock( "AC110Dis", .F., .F. )
ACAA110.PRW - ExecBlock("AC110GAv", .F., .F.)
ACAA111.PRW - nHeigth := ExecBlock( "Ac111But",.F.,.F., { oDlgVig:nClientHeight-52, 192 } )
ACAA150.PRW - If !ExecBlock("AC150Dados", .F., .F.,{ })
ACAA150.PRW - ExecBlock("AC150MED", .F., .F.,{cCandidato,aCursos,aGabarito,aDisciplina,cProcesso,cFase})
ACAA150.PRW - ExecBlock("AC150MED", .F., .F.,{cCandidato,aCursos,aGabarito,aDisciplina,cProcesso,cFase})
ACAA160.PRW - lRet := ExecBlock("ACAA160A",.F.,.F.)
ACAA160.PRW - ExecBlock("AC160STA", .F., .F.,{aCand[nX][1]})
ACAA180.PRW - aButtons := aClone( ExecBlock( "AC180But",.F., .F., {aButtons,nOpc} ) )
ACAA180.PRW - if ExistBlock( "AC180Alt" ) .and. !ExecBlock( "AC180Alt" )
ACAA180.PRW - ExecBlock("AC180End", .F., .F., { nOpcA } )
ACAA180.PRW - lRet := ExecBlock("AC180GDE", .F., .F.)
ACAA180.PRW - ExecBlock( "AC180Grv", .F., .F., { nOpc, M->JBK_CODCUR, M->JBK_PERLET, M->JBK_HABILI, M->JBK_TURMA } )
ACAA180.PRW - lRetConGrd := ExecBlock( "AC180ConGrd",.F., .F., { aConflit,M->JBK_CODCUR, M->JBK_PERLET, M->JBK_HABILI, M->JBK_TURMA } )
ACAA180.PRW - lVerMov := ExecBlock("AC180VMV",.F.,.F.,{ aGrdC[i,1], M->JBK_CODCUR, M->JBK_PERLET, M->JBK_TURMA, aGrdC[i,2] } )
ACAA180.PRW - lRet := ExecBlock("AC180GDE", .F., .F.)
ACAA180.PRW - lRet := ExecBlock("AC180TOk", .F., .F.)
ACAA180.PRW - cSituacao := ExecBlock("ACWHISPARC", .F., .F., { cSituacao } )
ACAA180.PRW - aReturn := ExecBlock( "AC180WEB", .f., .f., aReturn ) // Modifica prefixos
ACAA180.PRW - lRetConGrd := ExecBlock( "AC180ConGrd",.F., .F., { aConflit,M->JBK_CODCUR, M->JBK_PERLET, M->JBK_HABILI, M->JBK_TURMA } )
ACAA180.PRW - ExecBlock( "AC060Bol", .F., .F. )

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ACAA180A.PRW - aButtons := aClone(ExecBlock("AC180ABut",.F., .F., {aButtons,nOpc}))
 ACAA180A.PRW - ExecBlock("AC180End", .F., .F., { nOpcA })
 ACAA180A.PRW - lRet := ExecBlock("AC180ADel")
 ACAA180A.PRW - lRet := ExecBlock("AC180AVL",.F., .F., {aDifCarga2})
 ACAA190.PRW - lRet := ExecBlock("AC190Obrig", .F., .F.)
 ACAA190.PRW - if !ExecBlock("AC190Vld", .F., .F.)
 ACAA190.PRW - if ExecBlock("AC190INT", .F., .F.)
 ACAA210.PRW - aTmp := ExecBlock("AC210MM1", .F., .F.)
 ACAA210.PRW - aTmp := ExecBlock("AC210MM2", .F., .F.)
 ACAA210.PRW - ExecBlock("AC210Cpos", .f., .f., {nOpc,INVer,lDup})
 ACAA210.PRW - lRet := ExecBlock("AC210Carga", .F., .F., { "1", nTotCarga, aCargaHab })
 ACAA210.PRW - lRet := ExecBlock("A210VCarga", .F., .F., { .F. })
 ACAA210.PRW - lRet:= !ExistBlock("AC210TOK") .or. ExecBlock("AC210TOK", .f., .f.,)
 ACAA210.PRW - aButtons := ExecBlock("AC210BtG", .F., .F., aButtons)
 ACAA210.PRW - lRet := ExecBlock("AC210Carga", .F., .F., { "2", aTotCarga })
 ACAA210.PRW - lRet := ExecBlock("A210VCarga", .F., .F., { .T. })
 ACAA230.PRW - ExecBlock("Aca230Imp",.F.,.F.)
 ACAA240.PRW - aAC240But := ExecBlock("AC240But",.F.,.F.)
 ACAA240.PRW - ExecBlock("AcaConfRA", .F., .F., nOpcA == 1)
 ACAA240.PRW - M->JA2_NUMRA := ExecBlock("AC240RA", .F., .F.)
 ACAA240.PRW - ExecBlock("AC240Grv", .F., .F.)
 ACAA240.PRW - lValid := ExecBlock("ACAIComp",.F.,.F.,{ JA2->JA2_NUMRA,JA2->JA2_CLIENT,JA2->JA2_LOJA })
 ACAA240.PRW - lObrigat := ExecBlock("A240VLJC5",.F.,.F.)
 ACAA240.PRW - If ExistBlock("AC240TOK") .And. !ExecBlock("AC240TOK")
 ACAA240.PRW - lRet := ExecBlock("Acaa240A",.f.,.f.)
 ACAA240.PRW - lRet := ExecBlock("Acaa240A",.f.,.f.)
 ACAA240.PRW - lRet := If(ExecBlock("A240WHJC5",.F.,.F.)<>Nil, ExecBlock("A240WHJC5",.F.,.F.), lRet)
 ACAA240.PRW - lRet := ExecBlock("A240WHJC5",.F.,.F.)
 ACAA241.PRW - aCamposUsr := ExecBlock("Ac241Cpo", .F., .F., { aEnchAluno })
 ACAA241.PRW - aAcessUser := ExecBlock("AC242User", .F., .F., { __cUserID })
 ACAA241.PRW - aBotoesUsr := ExecBlock("Ac241But",.F.,.F.)

ACAA241.PRW - cNomeTela := ExecBlock("Ac241Nom",.F.,.F.)
 ACAA241.PRW - aCamposUsr := ExecBlock("Ac241GPL", .F., .F., { aHeaderPL, aColsPL })
 ACAA241.PRW - aCamposUsr := ExecBlock("Ac241GDC", .F., .F., { aHeaderDC, aColsDC })
 ACAA241.PRW - aUsrButons := ExecBlock("AC241BMOV",.F.,.F.)
 ACAA290.PRW - If !ExecBlock("AC290ALT")
 ACAA290.PRW - ExecBlock("AC290Can", .F. , .F.)
 ACAA290.PRW - ExecBlock("AC290Alu", .F., .F., INovo)
 ACAA290.PRW - ExecBlock("A290CMED", .F., .F. ,{ cCurso, cPerLet, cHabilitacao, cTurma, cDisciplina, aAlunos, cTipoAval, lWeb, nOpc, lFaltaCur })
 ACAA290.PRW - ExecBlock("AC290AVI", .F., .F. ,{JC7->JC7_NUMRA, JC7->JC7_CODCUR, JC7->JC7_PERLET, JC7->JC7_HABILI, JC7->JC7_TURMA, JC7->JC7_DISCIP, JC7->JC7_SITUAC, cSituacao, JC7->JC7_MEDFIM, nMedia})
 ACAA290.PRW - ExecBlock("AC290AVI", .F., .F. ,{JC7->JC7_NUMRA, JC7->JC7_CODCUR, JC7->JC7_PERLET, JC7->JC7_HABILI, JC7->JC7_TURMA, JC7->JC7_DISCIP, JC7->JC7_SITUAC, cSituacao, JC7->JC7_MEDFIM, nMediaPai})
 ACAA290.PRW - ExecBlock("AC290AVI", .F., .F. ,{JC7->JC7_NUMRA, JC7->JC7_CODCUR, JC7->JC7_PERLET, JC7->JC7_HABILI, JC7->JC7_TURMA, JC7->JC7_DISCIP, JC7->JC7_SITUAC, cSituacao, JC7->JC7_MEDFIM, nMediaPai})
 ACAA290.PRW - ExecBlock("AC290AVI", .F., .F. ,{JC7->JC7_NUMRA, JC7->JC7_CODCUR, JC7->JC7_PERLET, JC7->JC7_HABILI, JC7->JC7_TURMA, JC7->JC7_DISCIP, JC7->JC7_SITUAC, "5", JC7->JC7_MEDFIM, JC7->JC7_MEDFIM })
 ACAA290.PRW - if ExistBlock("AC290Lot") .and. !ExecBlock("AC290Lot", .F., .F., CurLote->JCY_LOTE)
 ACAA290.PRW - ExecBlock("AC290Job", .F., .F., if(Empty(cCodAti), "JBS", "JDC"))
 ACAA290.PRW - aRetRAs := ExecBlock("ACNotFil", .F. , .F., { aRAs, M->JBR_CODCUR, M->JBR_PERLET, M->JBR_HABILI, M->JBR_TURMA, M->JBR_CODAVA, M->JBR_CODDIS, M->JBR_MATPRF })
 ACAA300.PRW - lRetMsg := ExecBlock("AcMsgLoc", .F., .F., { alltrim(CANDIDATO->JA1_CODINS), alltrim(CANDIDATO->JA1_NOME) ,VAGAS->JA9_CODLOC, VAGAS->JA9_CODPRE, VAGAS->JA9_ANDAR, VAGAS->JA9_CODSAL, alltrim(CANDIDATO->JA1_PROSEL),
 ACAA300.PRW - lRetMsg := ExecBlock("AcMsgLoc", .F., .F., { alltrim(CANDIDATO->JA1_CODINS), alltrim(CANDIDATO->JA1_NOME) ,VAGAS->JA9_CODLOC, VAGAS->JA9_CODPRE, VAGAS->JA9_ANDAR, VAGAS->JA9_CODSAL, alltrim(CANDIDATO->JA1_PROSEL), CANDI
 ACAA350.PRW - If ExistBlock("AC35001") .and. !ExecBlock("AC35001", .F., .F., { TRB_JBE->TRB_NUMRA, TRB_JBE->TRB_CODCUR, TRB_JBE->TRB_PERLET, TRB_JBE->TRB_HABILI, TRB_JBE->TRB_TURMA, cProxPerLet })
 ACAA350.PRW - lGeraJBE := ExecBlock("AC350GADP", .F., .F., {TRB_JBE->TRB_NUMRA,xFilial("JBE"), TRB_JBE->TRB_CODCUR, cAnoLet, cPeriod, TRB_JBE->TRB_PERLET, TRB_JBE->TRB_HABILI })
 ACAA350.PRW - ExecBlock("AC350BREM", .F., .F.)
 ACAA350.PRW - ExecBlock("AC35003", .F., .F., {lFormado})
 ACAA350.PRW - If !ExistBlock("AC35002") .or. ExecBlock("AC35002", .F., .F., { aCursoStatus[nA][1], aCursoStatus[nA][2] })

ACAA350.PRW - .And. !IIf(ExistBlock("Ac350BLQ"), ExecBlock("Ac350BLQ", .F., .F.,{cNumRA, c480Curso, c480Turma, c480PerLet, c480Habili}), .F.)
 ACAA350.PRW - lGeraMatr := ExecBlock("AC480Fin",.F.,.F.,{ cNumRA, c480Curso, cPerAnt, c480Turma, cArquivo })
 ACAA410.PRW - If lOk .and. lRegDep .and. iif(! ExistBlock("ACA410Sol"), .T., ExecBlock("ACA410Sol", .F., .F.))
 ACAA410.PRW - If Val(cOrdem) == 1 .and. iif(! ExistBlock("ACA410Sol"), .T., ExecBlock("ACA410Sol", .F., .F.))
 ACAA410.PRW - ExecBlock("WEB410GRV",.F.,.F.)
 ACAA411.PRW - nHeigth := ExecBlock("Ac411But",.F.,.F., { oDlgReq:nClientHeight-52, 192 })
 ACAA450.PRW - lRet := ExecBlock("AC450TOk", .F., .F.)
 ACAA480.PRW - lGeraJBE := ExecBlock("AC480GADP", .F., .F., {TRB1->TRB1_NUMRA,xFilial("JBE"),TRB1->TRB1_CODCR,TRB1->TRB1_PERAN,TRB1->TRB1_HABAN })
 ACAA480.PRW - if Posicione("JAH", 1, xFilial("JAH")+TRB1->TRB1_CODCR, "JAH_VALOR") == "2" .or. if(lAC480Fin, ExecBlock("AC480Fin",.F.,.F.,{ TRB1->TRB1_NUMRA, TRB1->TRB1_CODCR, TRB1->TRB1_PERAN, TRB1->TRB1_HABAN, TRB1->TRB1_TURMA, cArqu
 ACAA480.PRW - ExecBlock("AC480Grv", .F., .F.)
 ACAA480.PRW - lGerouTit := ExecBlock("AC480GERTIT",.f.,.f., { TRB1->TRB1_CODCR, TRB1->TRB1_PERLT, TRB1->TRB1_HABIL, TRB1->TRB1_NUMRA, cArquivo, JBE->JBE_TURMA })
 ACAA480.PRW - cPrefix := ""+aPrefixo[__MAT]+"" , ""+ExecBlock("ACXFUPRE")+""
 ACAA490.PRW - aAC490VLD :=ExecBlock("AC490Vld", .F., .F., { JA1->JA1_CPF })
 ACAA490.PRW - ExecBlock("AC490Tur", .F., .F., { JA2->JA2_CODINS })
 ACAA490.PRW - ExecBlock("AC490GeAlu", .F., .F.)
 ACAA500.PRW - ExecBlock("AC500JD1",.F.,.F.)
 ACAA500.PRW - ExecBlock("AC500JBQ",.F.,.F.)
 ACAA500.PRW - ExecBlock("AC500JBE",.F.,.F.)
 ACAA500.PRW - ExecBlock("AC500JBL",.F.,.F.)
 ACAA500.PRW - ExecBlock("AC500JCO",.F.,.F.)
 ACAA500.PRW - ExecBlock("AC500JBS",.F.,.F.)
 ACAA500.PRW - ExecBlock("AC500JCH",.F.,.F.)
 ACAA500.PRW - ExecBlock("AC500JC7",.F.,.F.)
 ACAA500.PRW - ExecBlock("AC500JC7",.F.,.F.)
 ACAA500.PRW - ExecBlock("AC500GRV",.F.,.F.,{JBE->JBE_NUMRA, JBE->JBE_CODCUR, JBE->JBE_PERLET, JBE->JBE_HABILI, JBE->JBE_TURMA})
 ACAA510.PRW - aCpoUsr := ExecBlock("AC510Enc",.F.,.F.)
 ACAA520.PRW - ExecBlock("AC520PES")
 ACAA520.PRW - ExecBlock("AC520BAI")

ACAA520.PRW - aButtons := ExecBlock("Ac520But",.F.,.F.)
 ACAA520.PRW - aCamposUsr := ExecBlock("Ac520GPL", .F., .F., { aHeader, aCols })
 ACAA540.PRW - ExecBlock("AC540Grv",.F.,.F., nOpc)
 ACAA540.PRW - lRetMsg := ExecBlock("Ac540MSG", .F., .F., { alltrim(SENDMAIL->JC1_NOME), alltrim(SENDMAIL->JC1_EMAIL), SENDMAIL->JC1_TIPO ,
 alltrim(SENDMAIL->JA2_NOME), cAdvert, cMemo1, cMemo2 })
 ACAA590.PRW - If !ExecBlock("AC590ALT")
 ACAA590.PRW - aData := ExecBlock("AC590TIP",.F.,.F.,{M->JCG_TIPO,M->JCG_DATA})
 ACAA590.PRW - nQtdMax := ExecBlock("Ac590Ava", .F., .F., { cTipo, cCodCur, cPerLet, cTurma, cHabili, cCodDis, cCodAva, cSubTur, lWeb })
 ACAA620.PRW - cTudoOk := 'ExecBlock("AC620TOk", .F., .F., nOpc)'
 ACAA620.PRW - aButtons := ExecBlock("AC620But", .F., .F.)
 ACAA620.PRW - ExecBlock("AC620Del", .F., .F., cChave)
 ACAA650.PRW - lRet := ExecBlock("AC650Trans", .F., .F., {TRB->TRB_ANOLET,TRB->
 >TRB_PERANO,TRB_CODCUR,TRB_PERLET,TRB_HABILI,TRB_TURMA,TRB_CODDIS})
 ACAA670.PRW - aButtons := ExecBlock("AC670But",.F., .F., { aButtons, nOpcx })
 ACAA670.PRW - If nTotDiscip > (lif(lAC670DPMX, ExecBlock("AC670DPMX",.F.,.F.,{M->JCS_CURSO, cSerie, cHabili, JAR->JAR_DPMAX, nTotDiscip }), JAR->
 >JAR_DPMAX))
 ACAA680.PRW - If !CurExt .And. Empty(JBE->JBE_SITUAC) .or. lif(lA680GAtv, !ExecBlock("AC680Atv", .F., .F.), (JBE->JBE_ATIVO == "2" .and. ! JBE->
 >JBE_SITUAC == "1"))
 ACAA680.PRW - If ExistBlock("AC680PCL") .and. !ExecBlock("AC680PCL",.f.,.f.,{ cNumRAExt, cCursoExt, cPerLetExt, aPrefixo[nTipo], nParcela })
 ACAA680.PRW - ExecBlock("AC680GRV",.F.,.F.)
 ACAA680.PRW - If ExistBlock("AC680PCL") .and. !ExecBlock("AC680PCL",.f.,.f.,{ JBE->JBE_NUMRA, JBE->JBE_CODCUR, JBE->JBE_PERLET, aPrefixo[nTipo],
 nParcela })
 ACAA680.PRW - ExecBlock("AC680GRV",.F.,.F.)
 ACAA680.PRW - dDataVenc := ExecBlock("AC680VCT", .F., .F. ,{cSE1PREFIXO,cSE1PARCELA,JA2->
 >JA2_NUMRA,cCursoExt,cPerLetExt,cDiscip,nParcela,lParcMat})
 ACAA680.PRW - if !ExistBlock("ACW680F") .or. ExecBlock("ACW680F", .F., .F.)
 ACAA680.PRW - aReturn[2][17] := ExecBlock("AC680Msg", .F., .F.)
 ACAA680.PRW - aReturn[2][29] := ExecBlock("AC680Htm", .F., .F.)
 ACAA680.PRW - aRetPE := ExecBlock("AC680BoI", .F. , .F. , {aReturn})
 ACAA680.PRW - aReturn := ExecBlock("AC680Prf", .F., .F.)
 ACAA680.PRW - nValor := ExecBlock("ACVIDis", .F., .F., { cCursoVig, cPerLet, cHabilitacao,cDisciplina, cSituacao })

ACAA681.PRW - ExecBlock("AC681GRV",.F.,.F.)
ACAA682.PRW - Static cPrefixBol := lif (ExistBlock("ACXFUPRE"), ExecBlock("ACXFUPRE"), "MAT")
ACAA682.PRW - aCamposUsr := ExecBlock("Ac682Cpo", .F., .F.)
ACAA682.PRW - ExecBlock("AC682Grv", .F., .F.)
ACAA682.PRW - If SE1->(dbSeek(xFilia("SE1") + TQY->PREFIXO + TQY->NUMERO + TQY->PARCELA + TQY->TIPO)) .And. lif(IAC682Vld, ExecBlock("AC682Vld", .F., .F.), .T.)
ACAA750.PRW - If !ExecBlock("AC750ALT")
ACAA760.PRW - If !ExecBlock("AC760ALT")
ACAA760.PRW - ExecBlock("AC760Alu", .F., .F., INovo)
ACAA760.PRW - aRetRAs := ExecBlock("AC760Fil", .F., .F., { aRAs, M->JDB_CODCUR, M->JDB_PERLET, M->JDB_HABILI, M->JDB_TURMA, M->JDB_CODDIS, M->JDB_CODAVA, M->JDB_ATIVID, M->JDB_MATPRF })
ACAA810.PRW - lContGer := lif(IAC810Grv, ExecBlock("AC810Grv", .F., .F., {cAluno, TRB1->JBL_CODCUR, TRB1->JBL_PERLET, TRB1->JBL_HABILI}), .T.)
ACAA830.PRW - ExecBlock("AC830Trans",.F.,.F.,{ cCurOri, cPerOri, cHabOri, cTurOri,aAluOri, cCurDes, cPerDes, cHabDes, cTurDes, aAluDes })
ACAA830.PRW - ExecBlock("Ac830Bol", .F., .F., {aAlunos[nA,1], aAlunos[nA,2], aAlunos[nA,3], aAlunos[nA,4], aAlunos[nA,5], aAlunos[nA,6], aAlunos[nA,7], aAlunos[nA,8], aAlunos[nA,9] })
ACAA830.PRW - ExecBlock("AC830TrBIS", .F., .F., {aAlunos[nA,1], aAlunos[nA,2], aAlunos[nA,6] })
ACAA900.PRW - cGabarito := ExecBlock("AC900GAB", .F., .F., { aGabar })
ACAC010.PRW - aButtons := aClone(ExecBlock("ACC010But",.F., .F., { aButtons }))
ACAC010.PRW - aButtons := aClone(ExecBlock("ACC010Bot",.F., .F., { aButtons }))
ACAM080.PRW - aDefPrefs := ExecBlock("AM080Pre", .f., .f., {aDefPrefs})
ACAM080.PRW - cQuery += ExecBlock("AM080QRY", .f., .f., {nValor,lBolsas})
ACAM080.PRW - cQuery += ExecBlock("AM080DTB", .f., .f.) + dtos(dData1)+" and "+dtos(dData2)+"
ACAM080.PRW - nValTit := ExecBlock("ACM080VI", .F., .F., nValor)
ACAM080.PRW - altem := ExecBlock("AM080SC6", .f., .f., {altem, aNotas[n,10],cNumPro})
ACAM080.PRW - altem := ExecBlock("AM080SC6", .f., .f., {altem, TRJ->JJ2_NUMRA ,cNumPro})
ACAM080.PRW - lGera := ExecBlock("A080VIN", .f., .f., {aCabec, altem, TRJ->JJ2_NUMRA ,cNumPro})
ACAR290.PRW - If ExistBlock("ACR290Fi") .and. !ExecBlock("ACR290Fi", .F., .F., {TRB->NUMRA, TRB->CODCUR})
ACAR300.PRW - If ExistBlock("ACR300Fi") .and. !ExecBlock("ACR300Fi", .F., .F., {TRB->RA, TRB->CODCUR})
ACAXFUN.PRW - aRet := ExecBlock("AcMsgFun", .F., .F., { cStatus, JBH->JBH_TIPSOL, cMemo })
ACAXFUN.PRW - aRet := ExecBlock("AcMsgSol", .F., .F., { cSolic, cStatus, JBH->JBH_TIPSOL, cMemo })
ACAXFUN.PRW - aPrf := ExecBlock("AC680PRE", .f., .f., aPrf) // Modifica prefixos


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ACAXFUN.PRW - cHabilitacao := lif(ExistBlock("Ac480Hab"), ExecBlock("Ac480Hab", .F., .F.,{JAR->JAR_CODCUR, cPerlet, cProxPerLet, cNumRa}),
cHabilitacao)
ACAXFUN.PRW - lExcBol := ExecBlock( "AcBolExc", .f., .f., lExcBol )
ACAXFUN.PRW - cOutPref := ExecBlock("ACXFUPRE")
ACAXFUN.PRW - ExecBlock( "AcBolFun", .F., .F., { cSolic, cCurOri, cPerOri, cHabOri, cCurDes, cPerDes, cHabDes, cTurDes } )
ACAXFUN.PRW - cOutPref := ExecBlock("ACXFUPRE")
ACAXFUN.PRW - lRetProc := ExecBlock("ACF070Bol")
ACAXFUN.PRW - cOutPref := ExecBlock("ACXFUPRE")
ACAXFUN.PRW - cFiISE1 :=
ExecBlock("FA60FIL",.f.,.f.,{cPort060,cAgen060,cConta060,cSituacao,mv_par02,mv_par03,mv_par04,nMoeda,cContrato,mv_par10,mv_par11,Replicate("",
TamSX3("A1_COD"))[1]),Replicate("Z",TamSX3("A1_COD"))[1]))
ACAXFUN.PRW - lRet := ! ExistBlock( "AC060DLB" ) .or. ExecBlock( "AC060DLB", .F., .F., { lEstorno } )
ACAXFUN.PRW - aFiltUsr := ExecBlock( "ACINSVIS", .F., .F., { aFiltros, cFiltCV, cFiltCP } )
ACAXFUNA.PRW - ExecBlock( "A290CMED", .F., .F., { cCodCur, cPerLet, cHabilitacao, cTurma, cDiscip, {cNumRA, if(lOutraT, "2","1" )}, if( aCfgDis[nCfgDis,6]
== "1", "4","1" ), lsBlind(), 3, aCfgCur[nCfgCur,5] == "2" } )
ACAXFUNA.PRW - ExecBlock( "ACDefAMG", .F., .F., { cNumRA, cCodCur, cPerlet, cHabilitacao, cTurma } )
ACAXFUNA.PRW - ExecBlock( "AcEstFina", .F., .F., { JHT->JHT_NUMRA, JHT->JHT_CODCUR, JHT->JHT_PERLET, JHT->JHT_HABILI, JHT->JHT_TURMA } )
ACAXFUNA.PRW - ExecBlock( "ACTranMov",.F.,.F.,{JBE->( Recno() ), "101" ,,,, aRecJC7, MV_PAR10,,,,, MV_PAR11,MV_PAR12} )
ACAXFUNA.PRW - ExecBlock( "AcEstFina", .F., .F., { JBE->JBE_NUMRA, JBE->JBE_CODCUR, JBE->JBE_PERLET, JBE->JBE_HABILI, JBE->JBE_TURMA } )
ACAXFUNA.PRW - ExecBlock( "ACTranMov",.F.,.F.,{JBE->( Recno() ), "101" ,,,, aRecJC7, MV_PAR10,,,,, MV_PAR11} )
ACAXFUNA.PRW - ExecBlock( "AcEstFina", .F., .F., { JBE->JBE_NUMRA, JBE->JBE_CODCUR, JBE->JBE_PERLET, JBE->JBE_HABILI, JBE->JBE_TURMA } )
ACAXFUNA.PRW - ExecBlock( "ACTranMov",.F.,.F.,{JBE->( Recno() ), "102" ,,,, aRecJC7, MV_PAR10,,,,, MV_PAR11} )
ACAXFUNA.PRW - ExecBlock( "AcEstFina", .F., .F., { JBE->JBE_NUMRA, JBE->JBE_CODCUR, JBE->JBE_PERLET, JBE->JBE_HABILI, JBE->JBE_TURMA } )
ACAXFUNA.PRW - ExecBlock( "ACTranMov",.F.,.F.,{JBE->( Recno() ), "202", "6",,,, aRecJC7, MV_PAR10,,,,, MV_PAR11} )
ACAXFUNA.PRW - ExecBlock( "AcEstFina", .F., .F., { JBE->JBE_NUMRA, JBE->JBE_CODCUR, JBE->JBE_PERLET, JBE->JBE_HABILI, JBE->JBE_TURMA } )
ACAXFUNA.PRW - ExecBlock( "ACTranMov",.F.,.F.,{JBE->( Recno() ), "203", "7",,,, aRecJC7, MV_PAR10,,,,, MV_PAR11} )
ACAXFUNA.PRW - ExecBlock( "AcEstFina", .F., .F., { JBE->JBE_NUMRA, JBE->JBE_CODCUR, JBE->JBE_PERLET, JBE->JBE_HABILI, JBE->JBE_TURMA } )
ACAXFUNA.PRW - ExecBlock( "ACTranMov",.F.,.F.,{JBE->( Recno() ), "204", "8",,,, aRecJC7, MV_PAR03,,,,, MV_PAR04 } )
ACAXFUNA.PRW - ExecBlock( "AcEstFina", .F., .F., { JBE->JBE_NUMRA, JBE->JBE_CODCUR, JBE->JBE_PERLET, JBE->JBE_HABILI, JBE->JBE_TURMA } )
ACAXFUNA.PRW - dData := ExecBlock("ACForPgDt", .F., .F., {cNumRA, cCodCur, cPerLet, cHabili, nTipo, cPlano,dData,JF7->JF7_PARCEL,nValorCalc,Left(
cCodFor, TamSX3("JF6_CODFOR"))[1] } )

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ACAXFUNA.PRW - aRet := ExecBlock( "ACLServ", .F., .F., aClone( aRet ) )
ACAXFUNA.PRW - ExecBlock( "ACTranMov",.F.,.F.,{ nReq, "301", "3",,, aRecJC7, MV_PAR10,MV_PAR11,MV_PAR13,MV_PAR15,MV_PAR17, MV_PAR19,
MV_PAR18 } )
ACAXFUNA.PRW - ExecBlock( "ACTranMov",.F.,.F.,{ nReq, "301", "3",,, aRecJC7,,,,,,,,,MV_PAR11 } )
ACAXFUNA.PRW - ExecBlock( "AcEstFina", .F., .F., { JBE->JBE_NUMRA, JBE->JBE_CODCUR, JBE->JBE_PERLET, JBE->JBE_HABILI, JBE->JBE_TURMA } )
ACAXFUNA.PRW - ExecBlock( "ACTranMov",.F.,.F.,{ nReq, "305", "1",,, aRecJC7,,,,,,,,,MV_PAR11 } )
ACAXFUNA.PRW - ExecBlock( "AcEstFina", .F., .F., { JBE->JBE_NUMRA, JBE->JBE_CODCUR, JBE->JBE_PERLET, JBE->JBE_HABILI, JBE->JBE_TURMA } )
ACAXFUNA.PRW - ExecBlock( "ACTranMov",.F.,.F.,{ nReq, "302", "3",,, aRecJC7, MV_PAR14, MV_PAR15, MV_PAR20, MV_PAR22, MV_PAR17, MV_PAR25,
MV_PAR24 } )
ACAXFUNA.PRW - ExecBlock( "AcEstFina", .F., .F., { JBE->JBE_NUMRA, JBE->JBE_CODCUR, JBE->JBE_PERLET, JBE->JBE_HABILI, JBE->JBE_TURMA } )
ACAXFUNA.PRW - ExecBlock( "ACTranMov",.F.,.F.,{ nReq,"302","3",,,aRecJC7,,,,,,,,,MV_PAR15 } )
ACAXFUNA.PRW - ExecBlock( "AcEstFina", .F., .F., { JBE->JBE_NUMRA, JBE->JBE_CODCUR, JBE->JBE_PERLET, JBE->JBE_HABILI, JBE->JBE_TURMA } )
ACAXFUNA.PRW - ExecBlock( "ACTranMov",.F.,.F.,{ nReq, "303", "3",,, aRecJC7, MV_PAR12, MV_PAR15, MV_PAR18, MV_PAR20, MV_PAR17, MV_PAR23,
MV_PAR22 } )
ACAXFUNA.PRW - ExecBlock( "AcEstFina", .F., .F., { JBE->JBE_NUMRA, JBE->JBE_CODCUR, JBE->JBE_PERLET, JBE->JBE_HABILI, JBE->JBE_TURMA } )
ACAXFUNA.PRW - ExecBlock( "ACTranMov",.F.,.F.,{ nReq,"303","3",,,aRecJC7,,,,,,,,,MV_PAR13 } )
ACAXFUNA.PRW - ExecBlock( "AcEstFina", .F., .F., { JBE->JBE_NUMRA, JBE->JBE_CODCUR, JBE->JBE_PERLET, JBE->JBE_HABILI, JBE->JBE_TURMA } )
ACAXFUNA.PRW - ExecBlock( "ACTranMov",.F.,.F.,{ nReq, "304", "3",,, aRecJC7, MV_PAR10, MV_PAR11, MV_PAR14, MV_PAR16, MV_PAR13, MV_PAR20,
MV_PAR18, MV_PAR19 } )
ACAXFUNA.PRW - ExecBlock( "AcEstFina", .F., .F., { JBE->JBE_NUMRA, JBE->JBE_CODCUR, JBE->JBE_PERLET, JBE->JBE_HABILI, JBE->JBE_TURMA } )
ACAXFUNA.PRW - ExecBlock( "ACTranMov",.F.,.F.,{ nReq,"304","3",,,aRecJC7,,,,,,,,,MV_PAR11 } )
ACAXFUNA.PRW - ExecBlock( "AcEstFina", .F., .F., { JBE->JBE_NUMRA, JBE->JBE_CODCUR, JBE->JBE_PERLET, JBE->JBE_HABILI, JBE->JBE_TURMA } )
ACAXFUNA.PRW - ExecBlock( "ACDefReq", .F., .F., { cNumReq,JBE->JBE_NUMRA,JBE->JBE_CODCUR,JBE->JBE_PERLET,JBE->JBE_HABILI,JBE->JBE_TURMA } )
ACAXFUNA.PRW - ExecBlock( "ACDefReq", .F., .F., { cNumReq,JBE->JBE_NUMRA,JBE->JBE_CODCUR,JBE->JBE_PERLET,JBE->JBE_HABILI,JBE->JBE_TURMA } )
ACAXFUNA.PRW - ExecBlock( "ACDefReq", .F., .F., { cNumReq,JBE->JBE_NUMRA,JBE->JBE_CODCUR,JBE->JBE_PERLET,JBE->JBE_HABILI,JBE->JBE_TURMA } )
ACAXFUNA.PRW - ExecBlock( "ACDefReq", .F., .F., { cNumReq,JBE->JBE_NUMRA,JBE->JBE_CODCUR,JBE->JBE_PERLET,JBE->JBE_HABILI,JBE->JBE_TURMA } )
ACAXFUNA.PRW - ExecBlock( "ACDefReq", .F., .F., { cNumReq,JBE->JBE_NUMRA,JBE->JBE_CODCUR,JBE->JBE_PERLET,JBE->JBE_HABILI,JBE->JBE_TURMA } )
ACAXFUNA.PRW - ExecBlock( "AcEstFina", .F., .F., { cNumRA, cCurso, cPerLet, cHabili, cTurma } )
ACAXFUNA.PRW - cNumRA := if( ExistBlock("ACGERARA" ), ExecBlock("ACGERARA",.F.,.F.,"SEC0011"), Criavar("JA2_NUMRA") )
ACAXFUNA.PRW - cNumRA := ExecBlock("ACDigIdent", .F., .F.)
ACAXFUNA.PRW - aButtons := aClone( ExecBlock( "ACAnaEfBt",.F., .F., { aButtons } ) )

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ACAXIPC.PRW - if !ExistBlock("AC290Lot") .or. ExecBlock("AC290Lot", .F., .F., cLote)
 ACAXIPC.PRW - if !ExistBlock("AC590Lot") .or. ExecBlock("AC590Lot", .F., .F., cLote)
 ACDXFUN.PRW - If ExecBlock("CBRETIPO",.F.,.F.,{cID})
 ACDXFUN.PRW - aRetPE := ExecBlock("CBRETETI",.F.,.F.,{cID,cTipId})
 ACDXFUN.PRW - lRetPE := ExecBlock("CBVRETIQ")
 ACDXFUN.PRW - aRet := ExecBlock("CBRETEAN",,,,{cID})
 ACDXFUN.PRW - nQE:=ExecBlock('CBRQEESP',,,,cProduto)
 ACDXFUN.PRW - aRetAux := ExecBlock("CBRastro",.F.,.F.,{cProduto,cLote,cSubLote,dValid})
 ACDXFUN.PRW - lCBVldNS := ExecBlock("CBVLDNS",.F.,.F.,{cNumSer,cSerie,aEtiqueta})
 ACDXFUN.PRW - ExecBlock("CBLOGALT",.f.,.f.,aEstru)
 ADMXFUN.PRW - ExecBlock("F050CV4",.f.,.f.)
 ADMXFUN.PRW - lTOk :=
 ExecBlock("CTBDCVLD",.F.,.F.,nOPCTBDC,cAliasGrv,aCpsCTBD,aCpsCTBC,cCTBCT1D,cCTBCTTD,cCTBCTDD,cCTBCTHD,cCTBCT1C,cCTBCTTC,cCTBCTDC,cCTBC
 THC)
 AGRA035.PRW - aCampos := ExecBlock('AGRA035IT',.F.,.F.,aCampos)
 AGRA040.PRW - aCampos := ExecBlock('AGRA040IT',.f.,.f.,aCampos)
 AGRA100.PRW - ExecBlock('AGRA100RA',.F.,.F.)
 AGRA100.PRW - ExecBlock('AGRA100DP',.F.,.F.)
 AGRA100.PRW - ExecBlock('AGRA100PR',.F.,.F.)
 AGRA105.PRW - ExecBlock('AGRA105IC',.F.,.F.)
 AGRA105.PRW - lRetorno := ExecBlock('AGRA105RP',.F.,.F.)
 AGRA105.PRW - ExecBlock('AGRA105E2',.F.,.F.)
 AGRA105.PRW - ExecBlock('AGRA105E2',.F.,.F.)
 AGRA105.PRW - ExecBlock('AGRA105E2',.F.,.F.)
 AGRA200.PRW - aCposMO := ExecBlock('AGRA200MO',.F.,.F.,aCposMO)
 AGRA200.PRW - aCposEQ := ExecBlock('AGRA200EQ',.F.,.F.,aCposEQ)
 AGRA200.PRW - aCposPD := ExecBlock('AGRA200PD',.F.,.F.,aCposPD)
 AGRA205.PRW - aCposMO := ExecBlock('AGRA205MO',.F.,.F.,aCposMO)
 AGRA205.PRW - aCposEQ := ExecBlock('AGRA205EQ',.F.,.F.,aCposEQ)
 AGRA205.PRW - aCposPD := ExecBlock('AGRA205PD',.F.,.F.,aCposPD)
 AGRA280.PRW - ExecBlock('AGRA280IN',.F.,.F.)

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AGRA280.PRW - ExecBlock('AGRA280EX',.F.,.F.)
APCFG30.PRW - cUserAcs := PAdr(ExecBlock("USERACS", .F., .F., {cUser, Replicate("*",6), aReg2[5], If(nUser == 0, "INCLUI", "ALTERA")}),10)
APCFG30.PRW - ExecBlock("USERACS", .F., .F., {aUsers[nPos][1][2], Replicate("*",6), aUsers[nPos][2][5], "EXCLUI"})
APCFG30.PRW - lRet := ExecBlock('CFGVLDMMNU', .F., .F., {cModMnu, cModNiv, nMod, cId})
APDA020.PRX - cRetSituac := ExecBlock( "APDGRV02", .F., .F.)
APDA020.PRX - ExecBlock("APDGRV01",.F.,.F.,{cRd0Codigo,"SRA",nSraRecno,cFilSRA+SRA->RA_MAT,aRelation,nOpcRel,"I"})
APDA020.PRX - ExecBlock("APDGRV01",.F.,.F.,{RD0->RD0_CODIGO,"SRA",nSraRecno,cFilSRA+SRA->RA_MAT,aRelation,nOpcRel,"A"})
APDA080.PRX - aBtn80:=ExecBlock("APD80B01",.F.,.F.)
APDA080.PRX - ExecBlock("APD80DEL",.F.,.F.,{aAreaRD6,lChkDelShwLog,aLogChkDel})
APSDU.PRW - lRet := ExecBlock( 'SDULOGIN', .F., .F., cUser )
ATFA010.PRW - ExecBlock("A010BROW",.F.,.F.)
ATFA010.PRW - ExecBlock("AF010GRV",.F.,.F.)
ATFA010.PRW - ExecBlock("AF010INC",.F.,.F.)
ATFA010.PRW - cTexto := ExecBlock("AF10DESC",.F.,.F.)
ATFA010.PRW - If ValType( aUsButtons := ExecBlock( "AF010BUT", .F., .F. ) ) == "A"
ATFA030.PRX - Private nVIVend := If(ExistBlock( "AF030VAL" ),ExecBlock("AF030VAL",.F.,.F.), 0)
ATFA030.PRX - Local bFor := { || SN3->N3_OK == cMarca .And. ((!Cancela .And. SN3->N3_BAIXA < "1") .Or. (lCancela .And. SN3->N3_BAIXA >= "1"))
.And. (!F030Fil .Or. &(ExecBlock("F030FIL",.f.,.f))) }
ATFA030.PRX - (lCancela .And. SN3->N3_BAIXA >= "1") .And. (!F030Fil .Or. &(ExecBlock("F030FIL",.f.,.f)))
ATFA030.PRX - If ! lTodos .And. (!F030Fil .Or. &(ExecBlock("F030FIL",.f.,.f)))
ATFA030.PRX - nTaxaCorr := If(ExistBlock("A30EMBRA"),ExecBlock("A30EMBRA",.F.,.F.),nTaxaCorr)
ATFA030.PRX - ExecBlock("ATFA030",.F.,.F.)
ATFA030.PRX - ExecBlock("AF030GRV",.F.,.F.)
ATFA030.PRX - If !ExecBlock("AF030VBX",.F.,.F.,{cMotivo,cNota,cSerie,lBx})
ATFA030.PRX - ExecBlock("AF030CAN",.F.,.F.)
ATFA030.PRX - nTaxaCorr := If(ExistBlock("A30EMBRA"),ExecBlock("A30EMBRA",.F.,.F.),nTaxaCorr)
ATFA030.PRX - ExecBlock("ATFA030",.F.,.F.)
ATFA030.PRX - ExecBlock("AF030GRV",.F.,.F.)
ATFA030.PRX - ExecBlock("AF030CHA",.F.,.F.)
ATFA030.PRX - If !ExecBlock("AT030BX",.F.,.F.,{cMotivo,cNota,cSerie,lCancela})
ATFA035.PRX - Private nVIVend := If(ExistBlock( "AF035VAL" ),ExecBlock("AF035VAL",.F.,.F.), 0)

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ATFA035.PRX - Local bFor := { | | SN3->N3_OK == cMarca .And. (!!Cancela .And. SN3->N3_BAIXA < "1") .Or. (Cancela .And. SN3->N3_BAIXA >= "1"))
.And. (!!F035Fil .Or. &(ExecBlock("F035FIL",.f.,.f.)) }
ATFA035.PRX - (Cancela .And. SN3->N3_BAIXA >= "1")) .And. (!!F035Fil .Or. &(ExecBlock("F035FIL",.f.,.f.)))
ATFA035.PRX - If ! ITodos .And. (!!F035Fil .Or. &(ExecBlock("F035FIL",.f.,.f.)))
ATFA035.PRX - ExecBlock("ATFA035",.F.,.F.)
ATFA035.PRX - ExecBlock("AF035GRV",.F.,.F.)
ATFA035.PRX - ExecBlock("AF035CAN",.F.,.F.)
ATFA035.PRX - ExecBlock("AF035CHA",.F.,.F.)
ATFA040.PRX - ExecBlock("AF040BAI",.F.,.F., aRecPon)
ATFA040.PRX - Private nVIVend := If(ExistBlock( "AF030VAL" ),ExecBlock("AF030VAL",.F.,.F.), 0)
ATFA045.PRX - ExecBlock("AF045BAI",.F.,.F., aRecPon)
ATFA045.PRX - Private nVIVend := If(ExistBlock( "AF045VAL" ),ExecBlock("AF045VAL",.F.,.F.), 0)
ATFA050.PRX - aTxMedia[Val(cMoedaAtf)] := If(la30Embrea, ExecBlock("A30EMBRA",.F.,.F.), aTxMedia[Val(cMoedaAtf)])
ATFA050.PRX - nTaxaDepr := If(la30Embrea,ExecBlock("A30EMBRA",.F.,.F.),nTaxaDepr)
ATFA050.PRX - Execblock("AF050CAL",.F.,.F.)
ATFA050.PRX - Execblock("AF050CAL",.F.,.F.)
ATFA050.PRX - aRet := Execblock("AF050CTB",.T.,.T., { nHdlPrv, cLoteAtf, cArquivo, nTotal, .T. })
ATFA060.PRX - aRotNew := ExecBlock("AF060BUT",.F.,.F.,{aRotina})
ATFA060.PRX - Execblock("AF060CHA",.F.,.F.)
ATFA060.PRX - ExecBlock("AF060TOK",.F.,.F., {cFilDest, cFilOrig, aTitFolder, aVar, aCpDigit});
ATFA060.PRX - If ! ExecBlock("AF060TOK",.F.,.F., {cFilDest, cFilOrig, aTitFolder, aVar, aCpDigit})
ATFA060.PRX - ExecBlock("ATF060GRV",.F.,.F.)
ATFA060.PRX - cUsrFil := ExecBlock("AF060FIL",.F.,.F.)
ATFA060.PRX - ExecBlock("AF060GSN4",.F.,.F.)
ATFA070.PRX - If ! ExecBlock("ATFA070")
ATFA090.PRW - nTaxaRea := ExecBlock("ATF90TAX",.F.,.F.)
ATFA090.PRW - nTaxaRea := ExecBlock("AF90TAXI",.F.,.F.,nTaxaRea)
ATFA090.PRW - cFilUser:= ExecBlock("ATF90FI",.F.,.F.)
ATFA130.PRX - ExecBlock("AF130GRV",.F.,.F.,{"SN1"})
ATFA130.PRX - ExecBlock("AF130GRV",.F.,.F.,{"SN2"})
ATFA130.PRX - ExecBlock("AF130GRV",.F.,.F.,{"SN3"})

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ATFA130.PRX - ExecBlock("AF130GRV",.F.,.F.,{"SN4"})
ATFA140.PRX - ExecBlock("AF140GRV",.F.,.F.)
ATFA150.PRX - ExecBlock("AF150AMP",.f.,.f., {nDiferenca})
ATFA220.PRX - ExecBlock("AF220GRV",.F.,.F.)
ATFA240.PRX - ExecBlock("AF240CLA",.F.,.F.)
ATFA250.PRX - aRotNew := ExecBlock("AF250BUT",.F.,.F.,aRotina)
ATFA250.PRX - lRet := ExecBlock("AF250CHP",.F.,.F.,{cChapa,lRepete,nPosChapa,aCols})
ATFA250.PRX - Execblock("A250GRN3",.F.,.F.,{Acols[nX],nX})
ATFA250.PRX - Execblock("AF250GRV",.F.,.F.,Acols[nX])
ATFA250.PRX - lCancela := Execblock("AF250CAN",.F.,.F.,{aCols,nCnt})
ATFA250.PRX - Execblock("AF250GRV",.F.,.F.,aCols[nCnt])
ATFR300.PRW - cCposVLR += ExecBlock("AFR300VLR",.F.,.F.)    /// RETORNO TEXTO (NOME DOs CAMPOs) P/ ADICIONAR NO CONTIDO
ATFXATU.PRX - aCols[n][ny] := lIf(ExistBlock("A30EMBRA"),nValor/ExecBlock("A30EMBRA",.F.,.F.),nValor / RecMoeda(M->N1_AQUISIC,Val(cMoedaAtf)))
ATFXATU.PRX - aCols[n][nPosVOrigAtf] := lIf(ExistBlock("A30EMBRA"),nValor/ExecBlock("A30EMBRA",.F.,.F.),nValor / RecMoeda(dDtConv,Val(cMoedaAtf)))
ATFXATU.PRX - ExecBlock("At010Grv",.F.,.F.,{lClassifica})
ATFXATU.PRX - lRet := ExecBlock("AF010TOK",.F.,.F.)
ATFXATU.PRX - ExecBlock("AF10VLR0",.F.,.F.,{nValOri,nVorigAtf}) && Controlar Bens Valor Zerado - Inventario
ATFXATU.PRX - ExecBlock("AF10VLR0",.F.,.F.,{nValOri,nVorigAtf})
ATFXATU.PRX - If Abs((nValOri + nValCorAcu) / ExecBlock("A30EMBRA",.F.,.F.) - nVorigAtf) > 1
ATFXATU.PRX - ExecBlock("A30EMBRA",.F.,.F.),RecMoeda(dDataBase,cMoedaAtf)) -;
ATFXATU.PRX - lOk:= ExecBlock("AF010EXC",.F.,.F.)
ATFXATU.PRX - ExecBlock("AF010DEL",.F.,.F.)
ATFXATU.PRX - lRet := ExecBlock("F010VldDel",.F.,.F.,{cAlias1, lCompra})
ATFXFUN.PRX - cConta :=
Execblock("ATFCONTA",.f.,.f.,{cConta,dData,cTipo,nValor1,nValor2,nValor3,nValor4,nValor5,cSinal,nTaxa,cSubConta,cFil,cClvl,cCusto})
ATFXFUN.PRX - cSinal :=
Execblock("ATFSINAL",.f.,.f.,{cConta,dData,cTipo,nValor1,nValor2,nValor3,nValor4,nValor5,cSinal,nTaxa,cSubConta,cFil,cClvl,cCusto,cTipoCnt, FunName() })
ATFXFUN.PRX - cTipoAux :=
Execblock("ATFTIPO",.f.,.f.,{cConta,dData,cTipo,nValor1,nValor2,nValor3,nValor4,nValor5,cSinal,nTaxa,cSubConta,cFil,cClvl,cCusto,cTipoCnt, FunName()})
ATFXFUN.PRX - Execblock("ATFGRSLD",.f.,.f.,{cTipoAux, cSinal, "SN5"})
ATFXFUN.PRX - Execblock("ATFGRSLD",.f.,.f.,{cTipoAux, cSinal, "SNC"})

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ATFXFUN.PRX - Execblock("ATFGRSLD",.f.,f.,{cTipoAux, cSinal,"SN6"})
 ATFXFUN.PRX - Execblock("ATFGRSLD",.f.,f.,{cTipoAux, cSinal,"SNA"})
 ATFXFUN.PRX - lRet := ExecBlock("AF010CHP",.F.,.F.,{cChapa,lRepChapa})
 ATFXFUN.PRX - uRetorno := ExecBlock("ATFLEG",.F.,.F.,{nReg,cAlias})
 ATFXFUN.PRX - nBaseCred += ExecBlock("DEPREATF",.f.,f.,{cAliasTMP,cAliasTMP})/nMeses
 ATFXFUN.PRX - nBaseItem := ExecBlock("DEPREATF",.f.,f.,{cAliasTMP,cAliasTMP})/nMeses
 ATFXFUN.PRX - nBaseCred += ExecBlock("DEPREATF",.f.,f.,{"SN1","SN3"})/nMeses
 ATFXFUN.PRX - nBaseItem := ExecBlock("DEPREATF",.f.,f.,{"SN1","SN3"})/nMeses
 AVCADGE.PRW - EXECBLOCK("AVCADGE",.F.,.F.,"VALID_DESPESA")
 AVCADGE.PRW - IF(ExistBlock("ICPADGR1"),Execblock("ICPADGR1",.F.,.F.,"PATH"),) // MODIFICA O PATH
 AVCADGE.PRW - IF(ExistBlock("ICPADGR1"),Execblock("ICPADGR1",.F.,.F.,"VARPATH"),) // MODIFICA A VARIABEL DO PATH
 AVCADGE.PRW - ExecBlock("AVCADGE",.f.,.f.,{"EECMEND",{cAlias,nOrdem,cChave,lVet,nTam,nRet}})
 AVCRW.PRW - ExecBlock("AVCRW",.F.,.F.,{"CRIARQ_CRW"})
 AVCRW.PRW - ExecBlock("AVCRW",.F.,.F.,{"TELA"})
 AVCRW.PRW - If ExecBlock("AVCRW",.F.,.F.,{"EMAIL",aParam})
 AVFLUXO.PRW - IF(ExistBlock("AVFLUXO"),Execblock("AVFLUXO",.F.,.F.,"APOS_EICTP25A"),)
 AVFLUXO.PRW - IF ExistBlock("FI400ExisteCampos") .AND. ExecBlock("FI400ExisteCampos",.F.,.F.,.F.)
 AVFLUXO.PRW - IF ExistBlock("FI400ExisteCampos") .AND. ExecBlock("FI400ExisteCampos",.F.,.F.,.F.)
 AVGDM150.PRW - ExecBlock("AVGDM150",.F.,.F.,"ANTES_GERA_DADOS")
 AVGDM151.PRW - ExecBlock("AVGDM151",.F.,.F.,"ANTES_GRV_HEADER")
 AVGDM151.PRW - ExecBlock("AVGDM151",.F.,.F.,"ANTES_GRV_DETAIL")
 AVGDM400.PRW - ExecBlock("AVGDM400",.F.,.F.,"MENU")
 AVGDM400.PRW - If(ExistBlock("AVGDM400"),ExecBlock("AVGDM400",.F.,.F.,"INICIO_MANUTENCAO"),)
 AVGDM400.PRW - If(ExistBlock("AVGDM400"),ExecBlock("AVGDM400",.F.,.F.,"ANTES_GRAVACAO"),)
 AVGDM400.PRW - If(ExistBlock("AVGDM400"),ExecBlock("AVGDM400",.F.,.F.,"ANTES_EXCLUSAO"),)
 AVGDM400.PRW - ExecBlock("AVGDM400",.F.,.F.,"DATA_DO_EMBARQUE")
 AVGDM400.PRW - ExecBlock("AVGDM400",.F.,.F.,"DATA_DO_EMBARQUE")
 AVGDM400.PRW - ExecBlock("AVGDM400",.F.,.F.,"IMPRESSAOCRISTAL")
 AVGERAL.PRW - RETURN ExecBlock('ICPADB1',.F.,.F.)
 AVGERAL.PRW - IF lExiste .AND. ExecBlock('MTA010OK',.F.,.F.)
 AVGERAL.PRW - lFunc:=ExecBlock('MTA010E',.F.,.F.)

AVGERAL.PRW - ExecBlock("AVGERAL",.F.,.F.,"AVGSELECTFIL_AJUSTA_FILIAIS")
 AVGERAL.PRW - ExecBlock("AVGERAL",.F.,.F.,"AVGSELECTFIL_ANTES_GETS")
 AVGERAL.PRW - ExecBlock("AVGERAL",.F.,.F.,"ValidFil_AJUSTA_FILIAIS")
 AVGMD150.PRW - ExecBlock("AVGMD150",.F.,.F.,"ADICIONA_PERGUNTE")
 AVGMD150.PRW - ExecBlock("AVGMD150",.F.,.F.,"ANTES_PERGUNTE")
 AVGMD150.PRW - ExecBlock("AVGMD150",.F.,.F.,"CRIA_WORK")
 AVGMD150.PRW - ExecBlock("AVGMD150",.F.,.F.,"VALIDA_PERGUNTE_DBF")
 AVGMD150.PRW - ExecBlock("AVGMD150",.F.,.F.,"VALIDA_PERGUNTE_TOP")
 AVGMD150.PRW - ExecBlock("AVGMD150",.F.,.F.,"STRING_FILTROS")
 AVGMD150.PRW - ExecBlock("AVGMD150",.F.,.F.,"GRV_WORK")
 AVGMD150.PRW - ExecBlock("AVGMD150",.F.,.F.,"GRV_WORK")
 AVGMD150.PRW - ExecBlock("AVGMD150",.F.,.F.,"IMP_AGRUPAMENTO")
 AVGMD150.PRW - ExecBlock("AVGMD150",.F.,.F.,"QUEBRA_PAGINA")
 AVGRD150.PRW - ExecBlock("AVGDM400",.F.,.F.,"IMPREL")
 AVPRINTE.PRW - IF(ExistBlock("AVPRINTE"),Execblock("AVPRINTE",.F.,.F.,"PERMITEIMP"),)
 AVPRINTE.PRW - IF(ExistBlock("AVPRINTE"),ExecBlock("AVPRINTE",.F.,.F.,"INSERE_BOTAO"),)
 AVPRINTE.PRW - IF(ExistBlock("AVPRINTE"),Execblock("AVPRINTE",.F.,.F.,"ORIENTACAO"),)
 AVPRINTE.PRW - IF(ExistBlock("AVPRINTE"),Execblock("AVPRINTE",.F.,.F.,"EMAIL"),)
 BPM015.PRW - ExecBlock(IPB->IPB_PREENC,.F.,.F.,{oFormulario,@aHeader2,@aCols2})
 BPM015.PRW - ExecBlock(IPB->IPB_FOK,.F.,.F.,{oFormulario})
 BPM015.PRW - ExecBlock(IPB->IPB_PREENC,.F.,.F.,{oFormulario,@aHeader2,@aCols2})
 CDAA010.PRW - ExecBlock("CD010MNU",.F.,.F.)
 CDAA020.PRW - ExecBlock("CD020MNU",.F.,.F.)
 CDAA030.PRW - ExecBlock("CDAR070",.F.,.F.)
 CDAA030.PRW - lRet := ExecBlock("CDA030A",.F.,.F.)
 CDAA030.PRW - ExecBlock("CDAA104",.F.,.F., {dPerIni, dPerFim})
 CDAA030.PRW - nRegistro := ExecBlock("DIRA010",.F.,.F.)
 CDAA030.PRW - aRegraAH2 := ExecBlock("DIRA020",.F.,.F.,aRegraAH2)
 CDAA030.PRW - aChave := ExecBlock("DIRA030",.F.,.F.,{dPerIni,dPerFim})
 CDAA030.PRW - aChave := ExecBlock("DIRA040",.F.,.F.,{dPerIni,dPerFim})
 CDAA030.PRW - aChave := ExecBlock("DIRA050",.F.,.F.,{dPerIni,dPerFim})

CDAA030.PRW - aCondicao := ExecBlock("DIRA060",.F.,.F.,cProduto)
 CDAA030.PRW - aCondicao := ExecBlock("DIRA070",.F.,.F.,cProduto)
 CDAA030.PRW - aCondicao := ExecBlock("DIRA080", .F., .F. ,cProduto)
 CDAA030.PRW - aRetSaldo := ExecBlock("DIRA090",.F.,.F.,{cProduto,dPerIni,dPerFim})
 CDAA030.PRW - aCalMov := ExecBlock("DIRA100",.F.,.F.,{ISeguinte,aQtdeAH7})
 CDAA030.PRW - aCalMov := ExecBlock("CDAA101",.F.,.F.,{ISeguinte,aQtdeAH7})
 CDAA030.PRW - aCalMov := ExecBlock("CDAA102",.F.,.F.,{ISeguinte,aQtdeAH7})
 CDAA030.PRW - aQtdeAH7[8] += ExecBlock("DIRA110",.F.,.F.)
 CDAA030.PRW - ISeguinte := ExecBlock("DIRA120",.F.,.F.)
 CDAA030.PRW - ISeguinte := ExecBlock("CDAA103",.F.,.F.)
 CDAA030.PRW - nPrecoUn := ExecBlock("CDAA105",.F.,.F.,{cAlias,aRegraAH2})
 CDAA030.PRW - nPrecoUn := ExecBlock("CDAPRDEV",.F.,.F.)
 CDAA030.PRW - nPrecoUn := ExecBlock("DIRA130",.F.,.F.,{nPrecoUn,nMoedaFor})
 CDAA030.PRW - ExecBlock("DIRA140",.F.,.F.,{nDirAutor,cAlias})
 CDAA030.PRW - aRetSaldo := ExecBlock("DIRA090",.F.,.F.,{cProduto,dPerIni,dPerFim})
 CDAA030.PRW - alnconsist := ExecBlock("DIRA150",.F.,.F.,{alnconsist,nDiferenc,cProduto,aQtdeAH7[13]})
 CDAA030.PRW - lRet := ExecBlock("CDA030A",.F.,.F.)
 CDAA030.PRW - ExecBlock("CDAA104",.F.,.F., {dPerIni, dPerFim})
 CDAA030.PRW - cQuery := ExecBlock("DIRA160",.F.,.F.,{dPerIni,dPerFim})
 CDAA030.PRW - aRetSaldo := ExecBlock("DIRA090",.F.,.F.,{cProduto,dPerIni,dPerFim})
 CDAA030.PRW - aRetSaldo := ExecBlock("DIRA090",.F.,.F.,{AH1->AH1_PRODUTO,dPerIni,dPerFim})
 CDAA030.PRW - aCalMov := ExecBlock("DIRA100",.F.,.F.,{ISeguinte,aQtdeAH7})
 CDAA030.PRW - aCalMov := ExecBlock("CDAA101",.F.,.F.,{ISeguinte,aQtdeAH7})
 CDAA030.PRW - aCalMov := ExecBlock("CDAA102",.F.,.F.,{ISeguinte,aQtdeAH7})
 CDAA030.PRW - aQtdeAH7[8] += ExecBlock("DIRA110",.F.,.F.)
 CDAA030.PRW - ISeguinte := ExecBlock("DIRA120",.F.,.F.)
 CDAA030.PRW - ISeguinte := ExecBlock("CDAA103",.F.,.F.)
 CDAA030.PRW - nPrecoUn := ExecBlock("CDAA105",.F.,.F.,{cAlias,aRegraAH2})
 CDAA030.PRW - nPrecoUn := ExecBlock("CDAPRDEV",.F.,.F.)
 CDAA030.PRW - nPrecoUn := ExecBlock("DIRA130",.F.,.F.,{nPrecoUn,nMoedaFor})
 CDAA030.PRW - ExecBlock("DIRA140",.F.,.F.,{nDirAutor,cALias})

CDAA040.PRW - ExecBlock("DIRA170", .F., .F., {nTotForne,dPerFim})
 CDAA060.PRW - ExecBlock("CD060MNU",.F.,.F.)
 CDAA070.PRW - ExecBlock("CDA070MNU",.F.,.F.)
 CDAA080.PRW - If SX3->X3_VALID != 'IF(EXISTBLOCK("EBRA030"), EXECBLOCK("EBRA030",.F.,.F.), .T.)'
 CDAA080.PRW - SX3->X3_VALID := 'IF(EXISTBLOCK("EBRA030"), EXECBLOCK("EBRA030",.F.,.F.), .T.)'
 CDAA080.PRW - ExecBlock("CD080MNU",.F.,.F.)
 CDAA090.PRW - ExecBlock("CD090MNU",.F.,.F.)
 CDAC030.PRW - ExecBlock("CD030MNU",.F.,.F.)
 CDAC040.PRW - ExecBlock("CD040MNU",.F.,.F.)
 CDAC060.PRW - ExecBlock("CDC060MNU",.F.,.F.)
 CFGX013.PRW - IContinua := ExecBlock("CFG013CM", .F., .F.,{cFile,aNewXnu})
 CFGX019.PRW - ExecBlock("CFG019MNU",.F.,.F.)
 CFGX046.PRW - ExecBlock(cExecPre,.F.,.F., { "PRE", cFile })
 CFGX046.PRW - If !(Execblock("FILTSE1",.F.,.F.))
 CFGX046.PRW - If !(Execblock("FILTSE2",.F.,.F.))
 CFGX046.PRW - If !(Execblock("FILTSE5",.F.,.F.))
 CFGX046.PRW - If !(Execblock("FILTSE5",.F.,.F.))
 CFGX046.PRW - If ! (Execblock("FILTSF1",.f.,.f.))
 CFGX046.PRW - If !(Execblock("FILTSF1",.f.,.f.))
 CFGX046.PRW - If ! (Execblock("FILTSF1",.f.,.f.))
 CFGX046.PRW - If ! (Execblock("FILTSF1",.f.,.f.))
 CFGX046.PRW - If ! (Execblock("FILTSF1",.f.,.f.))
 CFGX046.PRW - ExecBlock(cExecPos,.F.,.F., { "POS", cFile })
 CFGX061A.PRW - ExecBlock("HHSTAT01", .F., .F.)
 CNTA010.PRW - ExecBlock("CTA010MNU",.F.,.F.)
 CNTA050.PRW - ExecBlock("CTA050MNU",.F.,.F.)
 CNTA080.PRW - ExecBlock("CTA080MNU",.F.,.F.)
 CNTA090.PRW - ExecBlock("CNT090GRV",.F.,.F.)
 CNTA090.PRW - IRet := ExecBlock("CNTVLDPMS",.F.,.F.,{M->CN8_VLEFET})
 CNTA090.PRW - IRet := ExecBlock("CNTVLDPMS",.F.,.F.,{nValTit})
 CNTA100.PRW - ACTIVATE MSDIALOG oDlg ON INIT (EnchoiceBar(oDlg,{} | If(Obrigatorio(aGets,aTela) .And. CN100VldFor() .And. CN100VldMul() .And. CN100TudOk() .And. If(nOpc!=3 .And. nOpc!=2,CN100VldPer(),.T.) .And. If (IContraVld, ExecBlock("CN100VLD",.F.,

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CNTA100.PRW - ExecBlock("CN100GRC")
CNTA100.PRW - uRet := ExecBlock("CN100VST",.F.,.F.,{cNewSituC})
CNTA100.PRW - lFixo := ExecBlock("CN100FIX",.F.,.F.)
CNTA100.PRW - ExecBlock("CN100SIT",.f.,.f.,{cSitOrg,oSituCb})
CNTA100.PRW - ExecBlock("CNTPRSE2",.F.,.F.)
CNTA100.PRW - lRet := ExecBlock("CNTVLDPMS",.F.,.F.,{nVlRet})
CNTA100.PRW - lRet := ExecBlock("CN100BxRet",.F.,.F.,{cForn,cLoja,nVlReg,aCols,aHeader})
CNTA100.PRW - ExecBlock("CTA100MNU",.F.,.F.)
CNTA110.PRW - ExecBlock("CTA110MNU",.F.,.F.)
CNTA120.PRW - lRet := ExecBlock("CN120VENC")
CNTA120.PRW - ExecBlock("CN120ENCMD")
CNTA120.PRW - aRet := ExecBlock("CN120PED",.f.,.f.,{aCab,altem})
CNTA120.PRW - lContinua := ExecBlock("CN120VEST")
CNTA120.PRW - ExecBlock("CN120ESTMD")
CNTA120.PRW - ExecBlock("CTA120MNU",.F.,.F.)
CNTA130.PRW - ExecBlock("CN130Inc",.f.,.f.)
CNTA140.PRW - ExecBlock("CN140GREV",.F.,.F.,{cContra,cRevisa,cNRevisa,cCodTR})
CNTA140.PRW - ExecBlock("CTA140MNU",.F.,.F.)
CNTA150.PRW - ExecBlock("CN150APR",.F.,.F.)
CNTA150.PRW - ExecBlock("CTA150MNU",.F.,.F.)
CNTA170.PRW - ExecBlock("CTA170MNU",.F.,.F.)
CNTA200.PRW - aRetPE := ExecBlock("CTA200PLN",.F.,.F.,{nOpc,aClone(aHeader),aClone(aCols)})
CNTA200.PRW - ExecBlock("CTA200MNU",.F.,.F.)
CNTA210.PRW - ExecBlock("CTA210MNU",.F.,.F.)
CNTA290.PRW - ExecBlock("CN290VRC",.F.,.F.)
CNTC020.PRW - aFuser := ExecBlock("CTC020FLD",.F.,.F.)
CNTR040.PRW - ExecBlock("CNR040IMP",.F.,.F.)
CNTR040.PRW - ExecBlock("CNR040RES",.F.,.F.,{(cAliasCND)->CND_CONTRA,(cAliasCND)->CND_NUMMED,(cAliasCND)->CND_FORNEC,(cAliasCND)->CND_LJFORN,cDescri,aTot[AISS][2],aTot[AINSS][2],aTot[ATOTAL,2]})
CNTXFUN.PRX - ExecBlock("CNTGERSE2",.F.,.F.,{aContra})
CODBARVL.PRX - |||      | E2_CODBAR C 44 EXECBLOCK("CODBARVL")      |||

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COMA010.PRX - If ValType(aUsButtons := ExecBlock("CM010BUT", .F., .F.)) == "A"
 COMA010.PRX - ExecBlock("MT010GRV",.F.,.F.,{nOpcao,aHeader,aCols})
 COMA010.PRX - lRetorno := ExecBlock("CM010LOK",.F.,.F.,{lRetorno})
 COMA010.PRX - lRetorno := ExecBlock("CM010TOK",.F.,.F.,{lRetorno})
 COMXFUN.PRX - lRetorno := ExecBlock("MT110ALT",.F.,.F.,{cAliasSC1,nEvento})
 COMXFUN.PRX - ExecBlock("MT150EXC",.f.,.f.)
 COMXFUN.PRX - cGrupo := ExecBlock("MT120APV",.F.,.F.,{aVencedor,aSC8})
 COMXFUN.PRX - ExecBlock("AVALCOT",.F.,.F.,{nEvento})
 COMXFUN.PRX - lRetorno := ExecBlock("MCANDCOT", .F., .F., { (cAliasSC8)->C8_NUM,;
 COMXFUN.PRX - aRet := ExecBlock("MTALTCOT",.F.,.F.,{cAliasSC8,nOpc})
 COMXFUN.PRX - aRetStru := ExecBlock("M160STRU",.F.,.F.,{aStruTmp,aCabec[CAB_HFLD1]})
 COMXFUN.PRX - cFiltro := ExecBlock("MT160FIL",.F.,.F.)
 COMXFUN.PRX - aRetM160PL := ExecBlock("M160PLAN",.F.,.F.,{(cAliasSC8),aPlanilha[Len(aPlanilha)]})
 COMXFUN.PRX - lRetorno := ExecBlock("MTVLDcot",.F.,.F.,{cNumCot})
 COMXFUN.PRX - lEncSC3 := ExecBlock("MT125ENC",.F.,.F.,{nEvento,cAliasSC7})
 COMXFUN.PRX - lEncSC3 := ExecBlock("MT125ENC",.F.,.F.,{nEvento,cAliasSC7})
 COMXFUN.PRX - ExecBlock("MT120EXC",.f.,.f.)
 COMXFUN.PRX - aRet := ExecBlock("M160COTV",.F.,.F.,{aPlanilha[nX][nCalc][1],aSCE[nX][nCalc][nPQtdSCE]})
 COMXFUN.PRX - aRet160PLN := ExecBlock("M160VENC",.F.,.F.,{aSCE,aPlanilha,aCotacao})
 COMXFUN.PRX - ExecBlock("MT106GRV",.F.,.F.)
 COMXFUN.PRX - If (Valtype(lContinua := ExecBlock("MT106VGR",.F.,.F.,{lAmzSA,nSaldo,lConsEmp,lConsSPed}))=='L') .And. !!Continua
 COMXFUN.PRX - uLoteSC := ExecBlock("MA106SCQ",.F.,.F.)
 COMXFUN.PRX - lRet := ExecBlock("COMFILSC3",.F.,.F.)
 COMXFUN.PRX - Execblock("MT106CQ",.f.,.f.,aDadosGer)
 COMXFUN.PRX - lVldPE := ExecBlock("MASAVLSC",.F.,.F.)
 COMXFUN.PRX - Execblock("MT106SC1",.f.,.f.,aDadosGer)
 COMXFUN.PRX - ExecBlock("MT106PRE",.F.,.F.,aMT106SCQ)
 COMXFUN.PRX - If Valtype(aRet := Execblock("MC050CNT", .F., .F., (cProduto))) == "A"
 COMXFUN.PRX - aNew := ExecBlock("PCADLINE", .F., .F., aViewSC7[Len(aViewSC7)])
 COMXFUN.PRX - aNew := ExecBlock("PCADLINE", .F., .F., aViewSC7[Len(aViewSC7)])
 COMXFUN.PRX - aNew := ExecBlock("PCADCOLH", .F., .F., aHeadCpos[Len(aHeadCpos)])

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COMXFUN.PRX - aNew := ExecBlock("CTADLINE", .F., .F., aViewSC8[Len(aViewSC8)])
COMXFUN.PRX - aNew := ExecBlock("CTADLINE", .F., .F., aViewSC8[Len(aViewSC8)])
COMXFUN.PRX - aNew := ExecBlock("CTADCOLH", .F., .F., aHeadCpos)
COMXFUN.PRX - aRet := ExecBlock("MTULTNFE", .F., .F., {aViewNF, aRecSD1})
COMXFUN.PRX - lViewSB2 := ExecBlock("MTVIEWWB2", .F., .F.)
COMXFUN.PRX - nTotExecDisp:=ExecBlock("MVIEWSB2SL", .F., .F., {cCursor}->B2_COD, (cCursor)->B2_LOCAL, nSaldoSB2})
COMXFUN.PRX - nTotExecDisp:=ExecBlock("MVIEWSB2SL", .F., .F., {SB2->B2_COD, SB2->B2_LOCAL, nSaldoSB2})
COMXFUN.PRX - ExecBlock("SB6GRAVA", .f., .f.)
COMXFUN.PRX - ExecBlock("SB6GRAVA", .f., .f.)
COMXFUN.PRX - ExecBlock("SB6GRAVA", .F., .F.)
COMXFUN.PRX - ExecBlock("SB6GRAVA", .f., .f.)
COMXFUN.PRX - aNew := ExecBlock("MTPODER3", .F., .F., {cES, aHeadTrb} )
COMXFUN.PRX - lProcessa := ExecBlock("MTPROCP3", .F., .F., {cAliasSB6, lQuery})
CONA010.PRX - ExecBlock("CONA010MNU", .F., .F.)
CONA020.PRX - If ! ExecBlock("CA020FIL", .F., .F.)
CONA020.PRX - lRet1 := ExecBlock("CA020CON", .F., .F., {5})
CONA020.PRX - If ! ExecBlock("CA020FIL", .F., .F.)
CONA020.PRX - cTudOk := "ExecBlock('CA020VAL', .F., .F.)"
CONA020.PRX - ExecBlock("CA020CON", .F., .F.)
CONA050.PRX - ExecBlock("C050BROW", .f., .f.)
CONA050.PRX - If !ExecBlock("CA050ALT", .f., .f.)
CONA050.PRX - If !ExecBlock("CA050DEL", .f., .f.)
CONA050.PRX - lRet := ExecBlock("CA050LOT", .f., .f., {cTipo})
CONA050.PRX - lRet := ExecBlock("CA100CHK", .f., .f., "E")
CONA060.PRX - ExecBlock("C060EXC", .F., .F.)
CONA060.PRX - ExecBlock("C060Inc", .f., .f., nOpcA )
CONA060.PRX - ExecBlock("C060GRIN", .F., .F.)
CONA060.PRX - ExecBlock("C060Alt", .f., .f.)
CONA060.PRX - ExecBlock("C060GRAL", .F., .F.)
CONA060.PRX - ExecBlock("CA060ALT", .F., .F.)
CONA060.PRX - ExecBlock("CONA060MNU", .F., .F.)

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CONA070.PRX - ExecBlock("CA070SIN",.F.,.F.,{"1"})
 CONA070.PRX - ExecBlock("CA070SIN",.F.,.F.,{"2"})
 CONA070.PRX - ExecBlock("CA070SIN",.F.,.F.,{"1"})
 CONA070.PRX - ExecBlock("CA070SIN",.F.,.F.,{"2"})
 CONA100A.PRX - dDataLanc := ExecBlock("ALTDATAL",.F.,.F.,{dDataLanc})
 CONA100A.PRX - ExecBlock("CA100DET",.F.,.F.,{ cArquivo,nHdlPrv })
 CONA100A.PRX - cDoc := ExecBlock("CAULTDOC",.F.,.F.)
 CONA100A.PRX - ExecBlock("CA100TDL",.f.,.f.,{j})
 CONA100A.PRX - ExecBlock("CA100ITE",.F.,.F.)
 CONA100A.PRX - ExecBlock("CA100ITE",.F.,.F.)
 CONA100A.PRX - ExecBlock("CA100ITE",.F.,.F.)
 CONA100A.PRX - lRet := ExecBlock("CA100TOK",.f.,.f.,{nDebDep,nCredDep,ninfDEP,nDigDEP})
 CONA100A.PRX - lRet := ExecBlock("CA100CHK",.f.,.f.,"I")
 CONA100A.PRX - lRetorno := ExecBlock("CA100LIO",.f.,.f.)
 CONA100A.PRX - ExecBlock("CA100ITE",.F.,.F.)
 CONA100A.PRX - ExecBlock("CA100ITE",.F.,.F.)
 CONA100A.PRX - If ! ExecBlock("CA020FIL", .F., .F.)
 CONA100A.PRX - cTudOk := "ExecBlock('CA020VAL',.F.,.F.)"
 CONA100A.PRX - ExecBlock("CA020CON",.F.,.F.)
 CONA100A.PRX - lRet:=ExecBlock("CA020Niv",.f.,.f.)
 CONA100A.PRX - lRet := ExecBlock("CA100DT",.f.,.f.)
 CONA100B.PRX - ExecBlock("CA050LOG",.F.,.F.)
 CONA100B.PRX - ExecBlock("CA050GRV",.f.,.f.,{nOpc})
 CONA100B.PRX - cCodigo:=ExecBlock("CA050CTA",.f.,.f.)
 CONA100B.PRX - ExecBlock("CA050CC", .F., .F.)
 CONA100B.PRX - nValRat := Execblock("CA100RT",.f.,.f.)
 CONA100B.PRX - ExecBlock("C050RAT", .F., .F.)
 CONA100B.PRX - ExecBlock("CA050LOG",.F.,.F.)
 CONA100B.PRX - ExecBlock("CA050ORI",.F.,.F.)
 CONA160.PRX - If !Execblock("A160LP",.f.,.f.)
 CONA160.PRX - ExecBlock("CA160VAL",.F.,.F.)

CONA170.PRX - lRet := Execblock("CA170VAR",.F.,.F.,nMoeda)
 CONA170.PRX - ExecBlock("A170GRI2",.F.,.F., {nVariacao})
 CONA175.PRX - aRetorno := ExecBlock('CA175GRV',.F.,.F.,{aClone(aCab),aClone(aTotItem)})
 CONA190.PRX - ExecBlock("CA190ALT",.F.,.F.,{nOpca})
 CONA190.PRX - lRet := ExecBlock("CA190DELOK",.F.,.F.)
 CONA190.PRX - ExecBlock("CA190DEL",.F.,.F.,{nOpca})
 CONA190.PRX - ExecBlock("CA190INC",.F.,.F.,{nOpca})
 CONA190.PRX - lRet:= ExecBlock("CA190TOK",.F.,.F.,{nOpc})
 CONA200.PRX - If !(Execblock("CA200FIL",.f.,.f.))
 CONA200.PRX - dDataBase := Execblock("CA200DT",.F.,.F.)
 CONA230.PRX - If !Execblock("CONT230",.f.,.f.)
 CONA240.PRX - ExecBlock("CA240GRV")
 CONA240.PRX - lRetorna := ExecBlock("C240TDOK",.F.,.F., { lRetorna })
 CONA250.PRX - ExecBlock("CA250SI3",.F.,.F.)
 CONA250.PRX - ExecBlock("A250GSI4",.F.,.F.)
 CONA250.PRX - ExecBlock("CA250SI3",.F.,.F.)
 CONA270.PRX - Execblock("CA270OK",.F.,.F.)
 CONA300.PRX - ExecBlock("CA300GRV",.F.,.F.)
 CONA310.PRX - ExecBlock("CA310VAL",.F.,.F.)
 CONA350.PRX - If ExecBlock("CA350DOC",.F.,.F.)
 CONA350.PRX - ExecBlock("CAEF350",.F.,.F.)
 CONC020.PRW - aUsButtons := ExecBlock("MATRKBUT",.F.,.F.)
 CONR150.PRX - cExtensao := Execblock("CONR150",.f.,.f.)
 CONR310.PRX - ExecBlock("CR310TOT",.F.,.F.)
 CONR310.PRX - ExecBlock("SBPR020",.F.,.F.)
 CONR311.PRX - ExecBlock("SBPR020",.F.,.F.)
 CONR312.PRX - ExecBlock("SBPR020",.F.,.F.)
 CONXFUN.PRX - lInverte := Execblock("SALDOINV",.F.,.F.,{cArquivo,cCodigo,nSaldoAtu})
 COTEPE35.PRW - ExecBlock("COTD030",.F.,.F.,{cAlias, nRelacDoc, aPartDoc})
 COTEPE35.PRW - ExecBlock("COTD050",.F.,.F.,{cAlias, nRelacDoc, aPartDoc, cSituaDoc})
 CRDA010.PRW - aButtons := ExecBlock("CRDCRIABUT",.F.,.F.,{aButtons})

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CRDA010.PRW - cMAD_CODEND := ExecBlock("GRCODNUM",.F.,.F.)
CRDA010.PRW - cMAD_CODEND := ExecBlock("GRCODNUM",.F.,.F.)
CRDA010.PRW - ExecBlock("CRD010PG",.F.,.F.,{nOpcx})
CRDA010.PRW - aFuncUser := ExecBlock( "CRDLIBCR", .F., .F. )
CRDA010.PRW - lRet := ExecBlock("CRDGRAVA",.F.,.F.,{nOpcx})
CRDA010.PRW - lRet := ExecBlock("CRDCAR",.F.,.F.,{cObj, cTipo,
nOpcVal,oGetd1:aCols,oGetd2:aCols,oGetd3:aCols,oGetd4:aCols,oGetd5:aCols,oGetd6:aCols,oGetd7:aCols,oGetd8:aCols,oGetd1:aHeader,oGetd2:aHeader
,oGetd3:aHeader,oGetd4:aHeader,oGetd5:aHeader,o
CRDA010.PRW - lRetorno := ExecBlock("CRDQUEST",.F.,.F.,{lRetorno})
CRDA010.PRW - lRet := ExecBlock("CRDVFD1",.F.,.F.,{nAntigo,nOpcx})
CRDA010.PRW - lRet := ExecBlock("CRDVDC",.F.,.F.)
CRDA010.PRW - lRet := ExecBlock("CRDVDE",.F.,.F.)
CRDA080.PRW - aRotAdic := ExecBlock("CRD080ROT", .F., .F.)
CRDA080.PRW - lRet := ExecBlock("CRD0801",.F.,.F.)
CRDA080.PRW - ExecBlock("CRD080GRV",.F.,.F.,{cCombo})
CRDA080.PRW - ExecBlock("CRD080LIB",.F.,.F.,{cCombo})
CRDA120.PRW - aButtons := aClone( ExecBlock( "CRD120BUT",.F.,.F.,{aButtons} ))
CRDA180.PRW - aRotAdic := ExecBlock("CRD180ROT", .F., .F.)
CRDA240.PRW - lRetPE := ExecBlock( "CRD2403", .F., .F., { nPontos } )
CRDA240A.PRW - aDados := ExecBlock( "CRD2401", .F., .F., { nTotVen } )
CRDA240A.PRW - lRet := ExecBlock( "CRD2402", .F., .F., { aVetor[nLinha], aVetor } )
CRDXFUN.PRW - ExecBlock("CRDCON",.F.,.F.,{cCPF, cCartao})
CRDXFUN.PRW - ExecBlock( "CRD002", .F., .F., cTexto )
CRDXFUN.PRW - xRet := ExecBlock("CRDOFFLINE")
CRDXFUN.PRW - xRet := ExecBlock("CRDOFFLINE")
CRDXFUN.PRW - Execblock("LJIMPORC",.F.,.F.)
CRDXFUN.PRW - aComprov := ExecBlock("CRD010C",.F.,.F.,{aComprov, nL4ValTot, nDiasPagto, nQtdParcel, nValorL4, nAcresFin})
CRDXFUN.PRW - cCpfDefault := ExecBlock( "CRD004", .F., .F. )
CRDXFUN.PRW - cNumContra := ExecBlock("CRDCONTR",.F.,.F.)
CRDXFUN.PRW - cMsgAdic:= ExecBlock("CRD003",.F.,.F.,{cCliente,cLoja})
CSAA090.PRW - aBtn90:=ExecBlock("CSA90B01",.F.,.F.)

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CSAA090.PRW - aBtn90:=ExecBlock("CSA90B02",.F.,.F.)
 CSAM090.PRW - ExecBlock("CSM090Grv",.F.,.F.)
 CTBA010.PRW - aRotAdic := ExecBlock("CT010BRW",.F.,.F.,{aRotina})
 CTBA010.PRW - ExecBlock("CT010Atu",.F.,.F.,{aHeader,aCols,nCont,1})
 CTBA010.PRW - ExecBlock("CT010Atu",.F.,.F.,{aHeader,aCols,nCont,2})
 CTBA020.PRW - If !ExecBlock("CTB020VLD", .F., .F.,nOpc)
 CTBA020.PRW - ExecBlock("CTBA20CT",.F.,.F.,nOpc)
 CTBA020.PRW - If !ExecBlock("CTB020VLD", .F., .F.,nOpc)
 CTBA020.PRW - ExecBlock("CTBA20CT",.F.,.F.,nOpc)
 CTBA020.PRW - If !ExecBlock("CTB020VLD", .F., .F.,nOpc)
 CTBA020.PRW - ExecBlock("CTBA20CT",.F.,.F.,nOpc)
 CTBA030.PRW - If !ExecBlock("CTB030VLD", .F., .F.,nOpc)
 CTBA030.PRW - ExecBlock("CT030GRI",.F.,.F.)
 CTBA030.PRW - If !ExecBlock("CTB030VLD", .F., .F.,nOpc)
 CTBA030.PRW - ExecBlock("CT030GRA",.F.,.F.)
 CTBA030.PRW - If !ExecBlock("CTB030VLD", .F., .F.,nOpc)
 CTBA030.PRW - lRet := ExecBlock("CT030ADEL", .F., .F.,nOpc)
 CTBA030.PRW - ExecBlock("CT030GRE",.F.,.F.)
 CTBA030.PRW - If ExecBlock("CTA030TOK",.F.,.F.,nOpc)
 CTBA040.PRW - If ExecBlock("CTA040TOK",.F.,.F.,nOpc)
 CTBA100.PRW - ExecBlock("CTB100GRV",.F.,.F.,{nOpc})
 CTBA101.PRW - lRet := ExecBlock("VDCTB101GR" , .F. , .F. , {nOpc,dData,cLote,cSubLote,cDoc})
 CTBA101.PRW - nValConv := ExecBlock("CT101CNV",.F.,.F.,{nValor,cMoeda,cCriter,cDebito,cCredito,nValConv})
 CTBA101.PRW - lRet := ExecBlock("CT101TOK" , .F. , .F. , {cTipo,cDebito,cCredito,cCustoDeb,cCustoCrd,cItemDeb,cItemCrd,;
 CTBA101.PRW - lAtuSldCT7 := ExecBlock("GRVCT7",.F.,.F.)
 CTBA101.PRW - lAtuSldCT3 := ExecBlock("GRVCT3",.F.,.F.)
 CTBA101.PRW - lAtuSldCT4 := ExecBlock("GRVCT4",.F.,.F.)
 CTBA101.PRW - lAtuSldCTI := ExecBlock("GRVCTI",.F.,.F.)
 CTBA101.PRW - ExecBlock("CTBLANC",.F.,.F.,{ dData,cLote,cSubLote,cDoc,@cLinha,cTipo,cMoeda,;
 CTBA101.PRW - ExecBlock("CTBGRV",.f.,.f.,{ nOpc,cRotina,dData,cLote,cSubLote,cDoc })
 CTBA101.PRW - ExecBlock("CTBGRV",.f.,.f.,{nOpc,cRotina})

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CTBA102.PRW - aCT102BUT := ExecBlock("CT102BUT",.F.,.F.,aRotina)
CTBA102.PRW - aCT102ACAP := ExecBlock( "CT102ACAP", .F., .F. )
CTBA102.PRW - aButBrowse := ExecBlock("CT102BTO",.F.,.F.,{aButton})
CTBA102.PRW - lOk := ExecBlock("CTB102EXC",.F.,.F.)
CTBA102.PRW - ExecBlock("ANCTB102GR",.F.,.F.,{ nOpc,dDataLanc,cLote,cSubLote,cDoc } )
CTBA102.PRW - ExecBlock("DPCTB102GR",.F.,.F.,{ nOpc,dDataLanc,cLote,cSubLote,cDoc } )
CTBA102.PRW - nValRat := Execblock("CTB102RT",.f.,.f.)
CTBA102.PRW - If EXECBLOCK("RATONFIL",.F.,.F.)
CTBA102.PRW - lRet := ExecBlock("VLCPLOTE",.F.,.F.,{dDataLanc,cLote,cSubLote,cDoc,nOpc})
CTBA102.PRW - lRet := ExecBlock("FLTESTLT",.F.,.F.)
CTBA102.PRW - lRet := ExecBlock("FLTESTLT",.F.,.F.)
CTBA102.PRW - If ! ExecBlock("VCTB102EST",.F.,.F.,{dDataLanc,cLote,cSubLote,cDoc,nTotInf})
CTBA102.PRW - lOk := ExecBlock("CTB102ESTL",.F.,.F.)
CTBA102.PRW - ExecBlock("ANCTB102GR",.F.,.F.,{ nOpc,dDataEst,cLoteEst,cSubLtEst,cDocEst } )
CTBA102.PRW - ExecBlock("DPCTB102GR",.F.,.F.,{ nOpc,dDataEst,cLoteEst,cSubLtEst,cDocEst } )
CTBA105.PRW - dDataLanc := ExecBlock("ALTDATAL",.F.,.F.,{dData,cRotina})
CTBA105.PRW - cLoteEXEC := EXECBLOCK("LOTECTB",.F.,.F.,{cLote})
CTBA105.PRW - cQuery := ExecBlock("CT105QRY",.F.,.F.,{cQuery,lAglut})
CTBA105.PRW - dDataLanc := ExecBlock("ALTDATAL",.F.,.F.,{dData,cRotina})
CTBA105.PRW - ExecBlock("ANTCTBGRV",.F.,.F.,{ nOpcx,dDataLanc,cLote,cSubLote,cDoc } )
CTBA105.PRW - ExecBlock("DEPCTBGRV",.F.,.F., {nOpcx,dDataLanc,cLote,cSubLote,cDoc } )
CTBA105.PRW - ExecBlock("ANTCTBGRV",.F.,.F., { nOpcx,dDataLanc,cLote,cSubLote,cDoc } )
CTBA105.PRW - ExecBlock("DEPCTBGRV",.F.,.F., { nOpcx,dDataLanc,cLote,cSubLote,cDoc } )
CTBA105.PRW - ExecBlock("ANTCTBGRV",.F.,.F.,{ nOpcx,dDataLanc,cLote,cSubLote,cDoc } )
CTBA105.PRW - ExecBlock("DEPCTBGRV",.F.,.F., { nOpcx,dDataLanc,cLote,cSubLote,cDoc } )
CTBA105.PRW - ExecBlock("ANTCTBGRV",.F.,.F.,{ nOpcx,dDataLanc,cLote,cSubLote,cDoc } )
CTBA105.PRW - ExecBlock("DEPCTBGRV",.F.,.F., { nOpcx,dDataLanc,cLote,cSubLote,cDoc } )
CTBA105.PRW - lRet := ExecBlock("CT105LOK",.F.,.F., {OPCAO , dDataLanc} )
CTBA105.PRW - lRet := ExecBlock("CT105TOK",.f.,.f.,{nValDeb,nValCrd,;
CTBA105.PRW - lRet := ExecBlock("CT105CHK",.F.,.F.,{lModified})
CTBA105.PRW - lRet := ExecBlock("CTB105OUTM",.F.,.F.,{dDataLanc,cLote,cSubLote,cDoc})

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CTBA175.PRW - lRet:= ExecBlock("CTB175OK",.F.,.F.,{MV_PAR01,dDataIni})
 CTBA175.PRW - aRetorno := ExecBlock('CT175GRV',.F.,.F.,{aClone(aCab),aClone(aTotItem)})
 CTBA180.PRW - ExecBlock("CTB180END",.F.,.F.,{nRadio})
 CTBA210.PRW - cCCLP := ExecBlock("CTB210CC",.F.,.F.,{mv_par17})
 CTBA210.PRW - cItemLP := ExecBlock("CTB210IT",.F.,.F.,{mv_par19})
 CTBA210.PRW - cCIVILP := ExecBlock("CTB210CV",.F.,.F.,{mv_par21})
 CTBA210.PRW - ExecBlock("CTB210GR",.F.,.F.,{aArqs[nContador],aGrvLan})
 CTBA211.PRW - lAtuSldCT7 := ExecBlock("GRVCT7",.F.,.F.)
 CTBA211.PRW - lAtuSldCT3 := ExecBlock("GRVCT3",.F.,.F.)
 CTBA211.PRW - lAtuSldCT4 := ExecBlock("GRVCT4",.F.,.F.)
 CTBA211.PRW - lAtuSldCTI := ExecBlock("GRVCTI",.F.,.F.)
 CTBA220.PRW - If !lCt220Sel .or. (lCt220Sel .And. ExecBlock("CT220SEL",.f.,.f.,{aEmp,aQuais}))
 CTBA220.PRW - ExecBlock("CT220REL",.F.,.F.)
 CTBA220.PRW - lRet := ExecBlock("CT220SKIP",.F.,.F.,{cAlias})
 CTBA220.PRW - lRet := ExecBlock("CT220DOC",.F.,.F.,{cAlias})
 CTBA220.PRW - lRet := ExecBlock("CT220FLAG",.F.,.F.,{"CT2Origem"})
 CTBA220.PRW - lRet := ExecBlock("CT220SKIP",.F.,.F.,{cAlias})
 CTBA220.PRW - lRet := ExecBlock("CT220DOC",.F.,.F.,{cAlias})
 CTBA220.PRW - lRet := ExecBlock("CT220FLAG",.F.,.F.,{"Aglutina"})
 CTBA220.PRW - cCondEsp := ExecBlock("CTB220TOP",.f.,.f.,{aAlias[i]})
 CTBA220.PRW - lRet := ExecBlock("CTB220CDX",.f.,.f.,{"CT2"})
 CTBA220.PRW - lRet := ExecBlock("CTB220CDX",.f.,.f.,{"CT7"})
 CTBA220.PRW - lRet := ExecBlock("CTB220CDX",.f.,.f.,{"CT3"})
 CTBA220.PRW - lRet := ExecBlock("CTB220CDX",.f.,.f.,{"CT4"})
 CTBA220.PRW - lRet := ExecBlock("CTB220CDX",.f.,.f.,{"CTI"})
 CTBA220.PRW - lRet := ExecBlock("CTB220CDX",.f.,.f.,{"CT6"})
 CTBA220.PRW - lRet := ExecBlock("CTB220CDX",.f.,.f.,{"CTC"})
 CTBA220.PRW - lRet := ExecBlock("CTB220CDX",.f.,.f.,{"CTF"})
 CTBA220.PRW - lRet := ExecBlock("CTB220CDX",.f.,.f.,{"CTZ"})
 CTBA220.PRW - cCt220Skip := ExecBlock("CT220SKIP",.f.,.f.)
 CTBA270.PRW - aCT270BUT := ExecBlock("CT270BUT",.F.,.F.,aRotina)

CTBA270.PRW - cFilEsp := ExecBlock("C270BROW",.F.,.F.,cFilPad)
 CTBA270.PRW - lRet := ExecBlock("CTB270TOK", .F., .F., {nOpcX,cCtq_CtOri,cCtq_CCOri,cCtq_ItOri,cCtq_ClOri;
 CTBA270.PRW - aCores := ExecBlock("CT270LEG",.F.,.F.)
 CTBA280.PRW - ExecBlock("CT280BEFORE",.F.,.F.)
 CTBA280.PRW - If !Execblock("CT280SKIP",.F.,.F.)
 CTBA280.PRW - If !ExecBlock("CT280FILP",.f.,.f.,{"CTI"})
 CTBA280.PRW - If !ExecBlock("CT280FILP",.f.,.f.,{"CT4"})
 CTBA280.PRW - If !ExecBlock("CT280FILP",.f.,.f.,{"CT3"})
 CTBA280.PRW - cHistorico := ExecBlock("CT280HIST",.F.,.F.,{cHistorico})
 CTBA350.PRW - ExecBlock("CTB350EF",.F.,.F.)
 CTBA350.PRW - ExecBlock("EFELANC",.F.,.F.)
 CTBA390.PRW - cFiltro := ExecBlock("CTB390FIL", .F., .F.)
 CTBA390.PRW - ExecBlock("CT390AFIL",.F.,.F.)
 CTBA390.PRW - lRetPsw := ExecBlock("CTB390PSW",.F.,.F.,{nOpcX,cUserName})
 CTBA390.PRW - ExecBlock("CTB390GRV", .F., .F.,{nOpcX,M->CV1_ORCMTO,M->CV1_CALEND,M->CV1_MOEDA,M->CV1_REVISA})
 CTBA390.PRW - If ExistBlock("CTB390TOK") .And. ! ExecBlock("CTB390TOK", .F., .F.)
 CTBA390.PRW - If ExistBlock("CTB390LOK") .And. ! ExecBlock("CTB390LOK", .F., .F.)
 CTBA390.PRW - ExecBlock("CTB390GRV", .F., .F.,{0,M->CV1_ORCMTO,M->CV1_CALEND,M->CV1_MOEDA,M->CV1_REVISA})
 CTBA390.PRW - ExecBlock("CT390SLSQL", .F., .F.,{cWhere})
 CTBA390.PRW - ExecBlock("CT390SLCDX", .F., .F.)
 CTBAFIN.PRW - cQuery := Execblock("F370E5F",.F.,.F.,cQuery)
 CTBAFIN.PRW - cQuery := Execblock("F370E2F",.F.,.F.,cQuery)
 CTBAFIN.PRW - cQuery := Execblock("F370EFF",.F.,.F.,cQuery)
 CTBAFIN.PRW - cCondWhile:= Execblock("F370E1W",.F.,.F.)
 CTBAFIN.PRW - If !Execblock("F370E1F",.F.,.F.)
 CTBAFIN.PRW - ExecBlock("F370NATP",.F.,.F.,{nHdlPrv,cLote})
 CTBAFIN.PRW - ExecBlock("F370NATP",.F.,.F.,{nHdlPrv,cLote})
 CTBAFIN.PRW - Execblock("F370E5R",.F.,.F.)
 CTBAFIN.PRW - Execblock("F370E5P",.F.,.F.)
 CTBAFIN.PRW - If !Execblock("F370EUF",.F.,.F.)
 CTBANFE.PRW - aOptimize := ExecBlock("CTBPC",.F.,.F.,aOptimize)

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CTBANFE.PRW - aOptimize := ExecBlock("CTBNFE",.F.,.F.,aOptimize)
CTBANFE.PRW - If !(Execblock("CTNFEFIL",.F.,.F.,{cAliasSF1}))
CTBANFE.PRW - dDataBase := Execblock("CTNFEDT",.F.,.F.)
CTBANFS.PRW - aOptimize := ExecBlock("CTBNFS",.F.,.F.,aOptimize)
CTBANFS.PRW - If !(Execblock("CTNFSFIL",.F.,.F.,{cAliasSF2}))
CTBANFS.PRW - dDataBase := Execblock("CTNFSDT",.F.,.F.)
CTBANFS.PRW - aOptimize := ExecBlock("CTBNFS",.F.,.F.,aOptimize)
CTBANFS.PRW - If !(Execblock("CTNFSFIL",.F.,.F.,{cAliasSF2}))
CTBANFS.PRW - dDataBase := Execblock("CTNFSDT",.F.,.F.)
CTBXFUN.PRX - cDoc := ExecBlock("CTBPRXDOC",.F.,.F.,{dDataLanc,cLote,cSubLote})
CTBXFUN.PRX - cCod := ExecBlock("CTBCTASU",.F.,.F.,cCodigo)
CTBXFUN.PRX - nDig := ExecBlock("CTBDIGCT",.F.,.F.,cCodigo)
CTBXFUN.PRX - lAtuSldCT7 := ExecBlock("GRVCT7",.F.,.F.)
CTBXFUN.PRX - lAtuSldCT3 := ExecBlock("GRVCT3",.F.,.F.)
CTBXFUN.PRX - lAtuSldCT4 := ExecBlock("GRVCT4",.F.,.F.)
CTBXFUN.PRX - lAtuSldCTI := ExecBlock("GRVCTI",.F.,.F.)
CTBXFUN.PRX - If ! ExecBlock("CT105SLD")
CTBXFUN.PRX - ExecBlock("CT105CT2",.F.,.F.,;
CTBXFUN.PRX - ExecBlock("CTBGRV",.f.,.f.,{nOpc,cProg})
CTBXFUN.PRX - cCod := ExecBlock("CTBCCSUP",.F.,.F.,cCodigo)
CTBXFUN.PRX - cCod := ExecBlock("CTBITSUP",.F.,.F.,cCodigo)
CTBXFUN.PRX - cCod := ExecBlock("CTBCVSUP",.F.,.F.,cCodigo)
CTBXFUN.PRX - aRet := ExecBlock("FILTRAENT",.F.,.F.,{cHeader,lFiltrarCC,lFiltrarT,lFiltrarCV,cCCIni,cCCFim,cltemIni,cltemFim,cCIVIni,cCIVIFim})
CTBXFUN.PRX - ExecBlock("GRVCV3",.F.,.F.)
CTBXFUNA.PRX - ExecBlock("CONOUTR",.F.,.F.)
CTBXSAL.PRW - ExecBlock("ESPGERPLAN",.F.,.F.,{oMeter,oText,oDlg,lEnd,cArqtmp,dDataIni,dDataFim,cAlias,clIdent,cContalIni,;
DIEFCE.PRW - aArray:=ExecBlock("DIEFDCT",.F.,.F.)
DIEFRJ.PRW - cCodMod:= Execblock("MTRETMOD",.F.,.F.,cEspecie)
DISXFUNA.PRW - ExecBlock("D410INT",.F.,.F.)
DLGA010.PRW - lRet := ExecBlock("DL010LOK",.F.,.F.)
DLGA010.PRW - lRet := ExecBlock("DL010TOK",.F.,.F.)

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DLGA010.PRW - ExecBlock("DL010ANT",.F.,.F.,{nOpc})
 DLGA010.PRW - ExecBlock("DL010GRV",.F.,.F.,{nOpc})
 DLGA010.PRW - ExecBlock("DLG010MNU",.F.,.F.)
 DLGA030.PRW - ExecBlock("DLG030MNU",.F.,.F.)
 DLGA040.PRW - ExecBlock("DLG040MNU",.F.,.F.)
 DLGA050.PRW - ExecBlock("DLG050MNU",.F.,.F.)
 DLGA070.PRW - aCpoOk:=ExecBlock('DLA070ENC',.F.,.F.)
 DLGA070.PRW - ExecBlock("DLG070MNU",.F.,.F.)
 DLGA080.PRW - ExecBlock("DLG080MNU",.F.,.F.)
 DLGA100.PRW - ExecBlock("DLG100MNU",.F.,.F.)
 DLGA120.PRW - aButtonUsr := ExecBlock('DL120BTN',.F.,.F.)
 DLGA120.PRW - ExecBlock("DL120GRV" , .F., .F., { nOpcao })
 DLGA120.PRW - ExecBlock("DLG120MNU",.F.,.F.)
 DLGA130.PRW - ExecBlock("DLG130MNU",.F.,.F.)
 DLGA150.PRW - aCampos := ExecBlock('DL150CPO',.F.,.F.)
 DLGA150.PRW - ExecBlock("DLGA150M",.f.,.f.,cMarca)
 DLGA150.PRW - ExecBlock("DL150AEX" , .F., .F.)
 DLGA150.PRW - ExecBlock("DL150STA" , .F., .F.)
 DLGA150.PRW - If ValType(cQueryPE:=ExecBlock('DL150FIL',.F.,.F.,{cQuery})) == 'C'
 DLGA190.PRW - aCols := ExecBlock('DLGNSERI',.F.,.F.,{cProduto,nQtdEndere,cEndereco,cOrigLan,cLocal,cDoc,cSerie,cCliFor,cLoja})
 DLGA220.PRW - ExecBlock("DLA220SDB",.F.,.F.)
 DLGA220.PRW - ExecBlock("DLA220E",.F.,.F.)
 DLGA220.PRW - ExecBlock("DLG220MNU",.F.,.F.)
 DLGA230.PRW - ExecBlock("DLG230MNU",.F.,.F.)
 DLGA250.PRW - ExecBlock("DLG250MNU",.F.,.F.)
 DLGA270.PRW - ExecBlock("DLG270MNU",.F.,.F.)
 DLGA280.PRW - ExecBlock("DLG280MNU",.F.,.F.)
 DLGA290.PRW - ExecBlock("DLG290MNU",.F.,.F.)
 DLGA300.PRW - lRetPE := ExecBlock('DL300ENC', .F., .F., nOpcRad)
 DLGA300.PRW - ExecBlock("DLG300MNU",.F.,.F.)
 DLGA310.PRW - ExecBlock("DLG310MNU",.F.,.F.)

DLGV001.PRW - nQuebra := ExecBlock('WMSREGRA', .F., .F., {Nil, 3})
 DLGV001.PRW - ExecBlock('DLVACONV', .F., .F., {cRecHum, cFuncao, SDB->(Recno())})
 DLGV001.PRW - lConvoca := ExecBlock('DLGV001A', .F., .F., {cRecHum, cFuncao, SDB->DB_SERVIC, SDB->DB_TAREFA, SDB->DB_ATIVID, SDB->DB_ORDATIV, SDB->DB_DOC, lConvoca})
 DLGV001.PRW - aRetPE := ExecBlock('DLGV001B', .F., .F., {cRecHum, cFuncao, SDB->DB_SERVIC, SDB->DB_TAREFA, SDB->DB_ATIVID, SDB->DB_ORDATIV, SDB->DB_DOC, lConvoca, cFunExe})
 DLGV001.PRW - ExecBlock('DLGV001G', .F., .F., {cFunExe})
 DLGV001.PRW - lDispMov := ExecBlock('WmsxDMov', .F., .F.)
 DLGV001.PRW - ExecBlock('DLGV001G', .F., .F., {cFunExe})
 DLGV001.PRW - cEndereco := ExecBlock('DVDISPEN', .F., .F., {cEndereco})
 DLGV001.PRW - lRetPE := ExecBlock('DLGVEXAN', .F., .F., {lRet, nRecOri, lAchou})
 DLGV030.PRW - ExecBlock('DLGV040', .F., .F., {SDB->DB_CARGA})
 DLGV030.PRW - lRetPE := ExecBlock('DV030CO3', .F., .F., {SDB->DB_PRODUTO})
 DLGV030.PRW - cEndereco := ExecBlock('DV030ENO', .F., .F.)
 DLGV030.PRW - lRetPE := ExecBlock('DV030CO2', .F., .F., {SDB->DB_PRODUTO, cEndereco, lRet})
 DLGV030.PRW - lRetPE := ExecBlock('DV030CO1', .F., .F., {SDB->DB_PRODUTO, cEndereco, lRet})
 DLGV030.PRW - aRetPE := ExecBlock('DV030CON')
 DLGV030.PRW - ExecBlock('DV030SCR', .F., .F., {1})
 DLGV030.PRW - aRetPE1 := ExecBlock('DV030CO6', .F., .F., {nQtdTot, nQtdSoma})
 DLGV030.PRW - ExecBlock('DV030CO5', .F., .F., {nQtdTot, nQtd})
 DLGV030.PRW - aRetPE := ExecBlock('DV030DES', .F., .F.)
 DLGV030.PRW - cRetPE := ExecBlock('DV030END', .F., .F.)
 DLGV030.PRW - cRetPE := ExecBlock('DV030CO4', .F., .F., {cEndereco})
 DLGV030.PRW - lRetPe := ExecBlock('DLGV030EST', .F., .F.)
 DLGV030.PRW - lRetPE := ExecBlock('DLGV030EST', .F., .F.)
 DLGV030.PRW - aRetPE := ExecBlock('DV030PRD', .F., .F., {cProduto})
 DLGV030.PRW - lRetPE := ExecBlock('DLV030VL', .F., .F., {cProduto})
 DLGV030.PRW - lRet := ExecBlock('DLVENDER', .F., .F., {cConfirma, cEndereco})
 DLGV030.PRW - ExecBlock('DV030SCR', .F., .F.)
 DLGV030.PRW - aRetPE := ExecBlock('DV030CO6', .F., .F., {nQtdTot})
 DLGV030.PRW - ExecBlock('DV030SCR', .F., .F.)

DLGV030.PRW - aRetPE := ExecBlock('DV030CO6',.F.,.F.,{nQtdTot})
 DLGV070.PRW - aRetPE := ExecBlock('DLV070CO', .F., .F., {cSeekSDB, cCompara, nOrder})
 DLGV070.PRW - lRet := ExecBlock('DLV070PR', .F., .F., {cProduto})
 DLGV070.PRW - lRet := ExecBlock('DLVENDER',.F.,.F.,{cArmazem, cEndereco})
 DLGV070.PRW - aRetPE := ExecBlock('DLV070VL', .F., .F., {cProduto, aProdutos, lDigita})
 DLGV070.PRW - aRetPE := ExecBlock('DV070QTD', .F., .F., {lRet, nQtdInf, cProduto})
 DLGV080.PRW - lRetPE := ExecBlock('DV080INI', .F., .F., {cConfirma, cEndereco})
 DLGV080.PRW - cEndereco := ExecBlock('DV080ENO', .F., .F.)
 DLGV080.PRW - lRetPE := ExecBlock('DV080ORI', .F., .F., {cConfirma, cEndereco, lRet})
 DLGV080.PRW - ExecBlock('DV080SCR',.F.,.F.)
 DLGV080.PRW - cProduto := ExecBlock('DV080PRD',.F.,.F.)
 DLGV080.PRW - lRetPE := ExecBlock('DV080SED', .F., .F., {lRet})
 DLGV080.PRW - cEndDest := ExecBlock('DV080END', .F., .F.)
 DLGV080.PRW - lEndereco:=ExecBlock("DLGV080END",.F.,.F.)
 DLGV080.PRW - lRet := ExecBlock('DV080DES', .F., .F.,{lRet})
 DLGV080.PRW - lRet := ExecBlock('DLV080VL', .F., .F., {cConfirma, cSistema, nTipo})
 DLGV080.PRW - ExecBlock('DV080SCR',.F.,.F.)
 DLGV080.PRW - ExecBlock('DV080SCR',.F.,.F.)
 DLGXFUN.PRW - aRetPE := ExecBlock('DLSB5END', .F., .F., {cProduto})
 DLGXFUN.PRW - cWMSMULP := If(ExecBlock('WMSMULP', .F., .F., {cProduto}), 'S', 'N')
 DLGXFUN.PRW - aRetPE := ExecBlock('DLGRVEND', .F., .F., aArrayMovs)
 DLGXFUN.PRW - cNSEBlock := ExecBlock('DLGNSERI',.F.,.F.,{cOrigLan,cProduto,cLocal,cDoc,cSerie,cCliFor,cLoja,nQtdEndere,cEndDest})
 DLGXFUN.PRW - cStatOcupP := ExecBlock('DLGRVSTO', .F., .F., {cOrigLan,cProduto,cLocal,cDoc,cSerie,cCliFor,cLoja, nQtdEndere,cEndDest})
 DLGXFUN.PRW - cWMSMULP := If(ExecBlock('WMSMULP', .F., .F., {cProduto}), 'S', 'N')
 DLGXFUN.PRW - aRetPE := ExecBlock('DLESCEND',.F.,.F.,{cEndereco, cCfgEnder, cProduto})
 DLGXFUN.PRW - If (nRecSBE := ExecBlock('DLENDEOK', .F., .F., {cProduto, nQuant, SBE->(Recno())))) > 0
 DLGXFUN.PRW - aRetPE := ExecBlock('DLESCEND',.F.,.F.,{cEndereco, cCfgEnder, cProduto})
 DLGXFUN.PRW - cNSEBlock := ExecBlock('DLGNSERI', .F., .F., {cOrigem, cProduto, cLocal, nQuant})
 DLGXFUN.PRW - aRetPE := ExecBlock('DLESCOAP', .F., .F., {cProduto, cLocDest, cEstDest, cEndDest, nQuant})
 DLGXFUN.PRW - aRetPE := ExecBlock('DLABAEND', .F., .F., {lRet, lAbast, cProduto, cLocDest, cEstrutura, cEndFound})
 DLGXFUN.PRW - aRetPE := ExecBlock('DLESCOAP', .F., .F., {cProduto, cLocDest, cEstDest, cEndDest, nQuant})


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DLGXFUN.PRW - aRetPE := ExecBlock('DLABAEND', .F., .F., {IRet, lAbast, cProduto, cLocDest, cEstrutura, cEndFound})
DLGXFUN.PRW - IOk := ExecBlock('DLENDAP', .F., .F., {SBF->BF_LOCAL,SBF->BF_LOCALIZ,SBF->BF_ESTFIS,SBF->BF_PRODUTO,SBF->BF_LOTECTL,SBF->BF_NUMLOTE})
DLGXFUN.PRW - IOk := ExecBlock('DLENDAP', .F., .F., {SBF->BF_LOCAL,SBF->BF_LOCALIZ,SBF->BF_ESTFIS,SBF->BF_PRODUTO,SBF->BF_LOTECTL,SBF->BF_NUMLOTE})
DLGXFUN.PRW - IOk := ExecBlock('DLENDAP', .F., .F., {SBF->BF_LOCAL,SBF->BF_LOCALIZ,SBF->BF_ESTFIS,SBF->BF_PRODUTO,SBF->BF_LOTECTL,SBF->BF_NUMLOTE})
DLGXFUN.PRW - aDLGABAST := ExecBlock('DLGABAST', .F., .F., {cProduto, cLocDest, cEstDest, cEndDest})
DLGXFUN.PRW - nQtdAbasPE := ExecBlock('DLGQTDAB',.F.,.F.,{cProduto, cLocDest, cEstDest, cEndDest, nQtdAbas, aEndAbast})
DLGXFUN.PRW - cNSEBlock := ExecBlock('DLGNSERI',.F.,.F.,{cOrigLan,cProduto,cLocalOrig,cDoc,cSerie,cCliFor,cLoja,nQtdEndere,cEndOrig})
DLGXFUN.PRW - lGravaSDB :=
ExecBlock('DLGGATV',.F.,.F.,{cProduto,cLocalOrig,nQuant,cEndOrig,cNumSerie,cDoc,cSerie,cCliFor,cLoja,cTipoNF,cOrigLan,dData,cLoteCtl,cNumLote,cNumSeq,cTm,cItem,cEstOrig,cServico,cTarefa,cAtividade,cEstDest,cEndDest
DLGXFUN.PRW -
ExecBlock('DLGEXETA',.F.,.F.,{cProduto,cLocalOrig,nQuant,cEndOrig,cNumSerie,cDoc,cSerie,cCliFor,cLoja,cTipoNF,cOrigLan,dData,cLoteCtl,cNumLote,cNumSeq,cTm,cItem,cEstOrig,cServico,cTarefa,cEstDest,cEndDest,cHora,cCarga,cUnitiz,cOrdTar})
DLGXFUN.PRW - If lLastroPE .And. lCamadaPE .And. (ValType(nLastroPE:=ExecBlock('DLLASTRO',.F.,.F.,{cProduto,cLocal,cEstruFis}))=='N') .And. (ValType(nCamadaPE:=ExecBlock('DLCAMADA',.F.,.F.,{cProduto,cLocal,cEstruFis}))=='N')
DLGXFUN.PRW - If lLastroPE .And. ValType(nLastroPE:=ExecBlock('DLLASTRO',.F.,.F.,{cProduto,cLocal,cEstruFis})) == 'N'
DLGXFUN.PRW - If lCamadaPE .And. ValType(nCamadaPE:=ExecBlock('DLCAMADA',.F.,.F.,{cProduto,cLocal,cEstruFis})) == 'N'
DLGXFUN.PRW - lRetPE := ExecBlock('DLCONSLD',.F.,.F.)
DLGXFUN.PRW - lRetPE := ExecBlock('DLCONSLD',.F.,.F.)
DLGXFUN.PRW - ExecBlock("DLMABASP",.F.,.F.)
EASYTEC.PRW - IF(ExistBlock("EASYTEC"),Execblock("EASYTEC",.F.,.F.,"ANTES_TELA_INICIAL"),)
EASYTEC.PRW - IF(ExistBlock("EASYTEC"),Execblock("EASYTEC",.F.,.F.,"TELA_INICIAL"),)
EASYTEC.PRW - IF(ExistBlock("EASYTEC"),Execblock("EASYTEC",.F.,.F.,"TELA_INICIAL"),)
EASYTEC.PRW - IF(ExistBlock("EASYTEC"),Execblock("EASYTEC",.F.,.F.,"ANTES_LER_NCM"),)
EASYTEC.PRW - IF(ExistBlock("EASYTEC"),Execblock("EASYTEC",.F.,.F.,"DEPOIS_LER_NCM"),)
EASYTEC.PRW - IF(ExistBlock("EASYTEC"),Execblock("EASYTEC",.F.,.F.,"FIN_RECUP_NCM"),)
EASYTEC.PRW - IF(ExistBlock("EASYTEC"),Execblock("EASYTEC",.F.,.F.,"ANTES_LOOP_LEITURA"),)
EASYTEC.PRW - IF(ExistBlock("EASYTEC"),Execblock("EASYTEC",.F.,.F.,"LOOP_LEITURA_NCM"),)

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EASYTEC.PRW - IF(ExistBlock("EASYTEC"),Execblock("EASYTEC",.F.,.F.,"LOOP_LEITURA_NCM"),)
 EASYTEC.PRW - IF(ExistBlock("EASYTEC"),Execblock("EASYTEC",.F.,.F.,"FIN_LOOP_LEITURA_NCM"),)
 EASYTEC.PRW - IF(ExistBlock("EASYTEC"),Execblock("EASYTEC",.F.,.F.,"ATUALIQ_ANTES_WHILE"),)
 EASYTEC.PRW - IF(ExistBlock("EASYTEC"),Execblock("EASYTEC",.F.,.F.,"LOOP_DEP_WAITRUN1"),)
 EASYTEC.PRW - IF(ExistBlock("EASYTEC"),Execblock("EASYTEC",.F.,.F.,"LOOP_DEP_LEIT_TXT"),)
 EASYTEC.PRW - IF(ExistBlock("EASYTEC"),Execblock("EASYTEC",.F.,.F.,"ANTES_GRAVAR"),)
 EASYTEC.PRW - IF(ExistBlock("EASYTEC"),Execblock("EASYTEC",.F.,.F.,"LOOP_ATU_TEMP1"),)
 EASYTEC.PRW - IF(ExistBlock("EASYTEC"),Execblock("EASYTEC",.F.,.F.,"LOOP_ATU_SYD1"),)
 EASYTEC.PRW - IF(ExistBlock("EASYTEC"),Execblock("EASYTEC",.F.,.F.,"DEPOIS_GRAVAR"),)
 EASYTEC.PRW - IF(ExistBlock("EASYTEC"),Execblock("EASYTEC",.F.,.F.,"LOOP_DEP_WAITRUN2"),)
 EASYTEC.PRW - IF(ExistBlock("EASYTEC"),Execblock("EASYTEC",.F.,.F.,"ANTES_GRAVAR_INFO"),)
 EASYTEC.PRW - IF(ExistBlock("EASYTEC"),Execblock("EASYTEC",.F.,.F.,"LOOP_ATU_SYD2"),)
 EASYTEC.PRW - IF(ExistBlock("EASYTEC"),Execblock("EASYTEC",.F.,.F.,"DEPOIS_GRAVAR_INFO"),)
 EASYTEC.PRW - IF(ExistBlock("EASYTEC"),Execblock("EASYTEC",.F.,.F.,"ANTES_GRAVAR_MASTER"),)
 EASYTEC.PRW - IF(ExistBlock("EASYTEC"),Execblock("EASYTEC",.F.,.F.,"LOOP_ATU_MASTESAF"),)
 EASYTEC.PRW - IF(ExistBlock("EASYTEC"),Execblock("EASYTEC",.F.,.F.,"DEPOIS_GRAVAR_MASTER"),)
 EASYTEC.PRW - IF(ExistBlock("EASYTEC"),Execblock("EASYTEC",.F.,.F.,"VALIDACAO_MAQUINA"),)
 EASYTEC.PRW - IF(ExistBlock("EASYTEC"),Execblock("EASYTEC",.F.,.F.,"DEP_VALIDACAO_MAQUINA"),)
 EASYTEC.PRW - IF(ExistBlock("EASYTEC"),Execblock("EASYTEC",.F.,.F.,"LER_ARQUIVO_LOG"),)
 EASYTEC.PRW - IF(ExistBlock("EASYTEC"),Execblock("EASYTEC",.F.,.F.,"FIM_LER_ARQUIVO_LOG"),)
 EASYTEC.PRW - IF(ExistBlock("EASYTEC"),Execblock("EASYTEC",.F.,.F.,"ANTES_LEIT_NCM"),)
 EASYTEC.PRW - IF(ExistBlock("EASYTEC"),Execblock("EASYTEC",.F.,.F.,"LOOP_LE_NCM_ANT"),)
 EASYTEC.PRW - IF(ExistBlock("EASYTEC"),Execblock("EASYTEC",.F.,.F.,"LOOP_LE_TXT"),)
 EASYTEC.PRW - IF(ExistBlock("EASYTEC"),Execblock("EASYTEC",.F.,.F.,"FIN_LEIT_NCM"),)
 EASYTEC.PRW - IF(ExistBlock("EASYTEC"),Execblock("EASYTEC",.F.,.F.,"INI_TELA_ERRO"),)
 EASYTEC.PRW - IF(ExistBlock("EASYTEC"),Execblock("EASYTEC",.F.,.F.,"DENTRO_TELA_ERRO"),)
 EASYTEC.PRW - IF(ExistBlock("EASYTEC"),Execblock("EASYTEC",.F.,.F.,"FIM_TELA_ERRO"),)
 EASYTEC.PRW - IF(ExistBlock("EASYTEC"),Execblock("EASYTEC",.F.,.F.,"VALIDA_NCM_INIFIM"),)
 ECOAP400.PRW - aRotAdic := ExecBlock("CAP401MNU",.f.,.f.)
 ECOAP400.PRW - aRotAdic := ExecBlock("CAP402MNU",.f.,.f.)
 ECOBC400.PRW - aRotAdic := ExecBlock("CBC400MNU",.f.,.f.)

ECOCAD00.PRW - aRotAdic := ExecBlock("CA002MNU",.f.,.f.)
 ECOCAD00.PRW - aRotAdic := ExecBlock("CA003MNU",.f.,.f.)
 ECOCR20A_RDM.PRW - ExecBlock("ECOCR20B",.F.,.F.,1))
 ECOCR20A_RDM.PRW - ExecBlock("ECOCR20B",.F.,.F.,2))
 ECOCR20A_RDM.PRW - ExecBlock("ECOCR20B",.F.,.F.,3))
 ECOCR20A_RDM.PRW - ExecBlock("ECOCR20B",.F.,.F.,4))
 ECOCR20A_RDM.PRW - ExecBlock("ECOCR20B",.F.,.F.,5))
 ECOCR20A_RDM.PRW - ExecBlock("ECOCR20B",.F.,.F.,7))
 ECOCR20A_RDM.PRW - If ! ExecBlock("ECOCR20B",.F.,.F.,8)
 ECOCR20A_RDM.PRW - ExecBlock("ECOCR20C",.F.,.F.)
 ECOCR20C_RDM.PRW - ExecBlock("ECOCR20B",.F.,.F.,1))
 ECOCR20C_RDM.PRW - ExecBlock("ECOCR20B",.F.,.F.,2))
 ECOCR20C_RDM.PRW - ExecBlock("ECOCR20B",.F.,.F.,3))
 ECOCR20C_RDM.PRW - ExecBlock("ECOCR20B",.F.,.F.,4))
 ECOCR20C_RDM.PRW - ExecBlock("ECOCR20B",.F.,.F.,5))
 ECOCR20C_RDM.PRW - ExecBlock("ECOCR20B",.F.,.F.,7))
 ECODI210.PRW - aRotAdic := ExecBlock("CDI210MNU",.f.,.f.)
 ECOES400.PRW - aRotAdic := ExecBlock("CES401MNU",.f.,.f.)
 ECOES400.PRW - aRotAdic := ExecBlock("CES402MNU",.f.,.f.)
 ECOHD167.PRW - aRotAdic := ExecBlock("CHD167MNU",.f.,.f.)
 ECOIN100.PRW - lLe:=ExecBlock("ECOIV20A")
 ECOIN100.PRW - If ! ExecBlock("ECOCR20A")
 ECOIV100.PRW - aRotAdic := ExecBlock("CIV100MNU",.f.,.f.)
 ECOIV20A_RDM.PRW - lRetIV200:=ExecBlock("ECOIV20B",.F.,.F.)
 ECOPF300.PRW - ExecBlock("ECOPF300",.F.,.F., "PRE_ROTINAS_MBROWSE")
 ECOPF300.PRW - If(Existblock("ECOPF300"),Execblock("ECOPF300",.F.,.F., "Cancela_Inicio"),)
 ECOPF300.PRW - If(Existblock("ECOPF300"),Execblock("ECOPF300",.F.,.F., "GeraQuery"),)
 ECOPF999.PRW - ExecBlock("ECOPF999",.F.,.F., "VALIDA_EFETIVACAO")
 ECOPF999.PRW - If(ExistBlock("ECOPF999"),ExecBlock("ECOPF999",.F.,.F., "FIM_DOS_CALCULOS"),)
 ECOPF999.PRW - ExecBlock("ECOPF999",.F.,.F., "IMPRIME")
 ECOPF999.PRW - If(ExistBlock("ECOPF999"),ExecBlock("ECOPF999",.F.,.F., "PLANPRE"),)

ECOPF999.PRW - lRetPE := ExecBlock("ECOPF999",.F.,.F., "READEEQ")
 ECOPF999.PRW - ExecBlock("ECOPF999",.F.,.F., "ANTES_EVENTO_101")
 ECOPF999.PRW - lRetPE := ExecBlock("ECOPF999",.F.,.F., "READPAG")
 ECOPF999.PRW - If(ExistBlock("ECOPF999"),ExecBlock("ECOPF999",.F.,.F., "VC_FRETE"),)
 ECOPF999.PRW - If(ExistBlock("ECOPF999"),ExecBlock("ECOPF999",.F.,.F., "VC_SEGURO"),)
 ECOPF999.PRW - lRetPE := ExecBlock("ECOPF999",.F.,.F., "READNF")
 ECOPF999.PRW - If(ExistBlock("ECOPF999"),ExecBlock("ECOPF999",.F.,.F., "LEITURA_EEM_CC"),)
 ECOPF999.PRW - If(ExistBlock("ECOPF999"),ExecBlock("ECOPF999",.F.,.F., "FIM_APURACAO_ITENS_NF"),)
 ECOPF999.PRW - If(ExistBlock("ECOPF999"),ExecBlock("ECOPF999",.F.,.F., "INICIO_GRV_OUTRAS_DESP"),)
 ECOPF999.PRW - If(ExistBlock("ECOPF999"),ExecBlock("ECOPF999",.F.,.F., "OUT_DESP"),)
 ECOPF999.PRW - If(ExistBlock("ECOPF999"),ExecBlock("ECOPF999",.F.,.F., "GRV_OUTRAS_DESP"),)
 ECOPF999.PRW - If(ExistBlock("ECOPF999"),ExecBlock("ECOPF999",.F.,.F., "PRE_CALC"),)
 ECOPF999.PRW - If(ExistBlock("ECOPF999"),ExecBlock("ECOPF999",.F.,.F., "APOS_EC6"),)
 ECOPF999.PRW - If(ExistBlock("ECOPF999"),ExecBlock("ECOPF999",.F.,.F., "SEM_ALLTRIM"),)
 ECOPF999.PRW - If(ExistBlock("ECOPF999"),ExecBlock("ECOPF999",.F.,.F., "DESFORMATATA_CONTA"),)
 ECOPF999.PRW - If(ExistBlock("ECOPF999"),ExecBlock("ECOPF999",.F.,.F., "POS_EEQ"),)
 ECOPF999.PRW - If(ExistBlock("ECOPF999"),ExecBlock("ECOPF999",.F.,.F., "GRAVA_ECA"),)
 ECOPF999.PRW - If(ExistBlock("ECOPF999"),ExecBlock("ECOPF999",.F.,.F., "GRAVA_ECA_APOS_REPLACE"),)
 ECOPF999.PRW - If(ExistBlock("ECOPF999"),ExecBlock("ECOPF999",.F.,.F., "GRAVA_APOS_ECA"),)
 ECOPF999.PRW - If(ExistBlock("ECOPF999"),ExecBlock("ECOPF999",.F.,.F., "GRAVAR"),)
 ECOPF999.PRW - ExecBlock("ECO_CTBE")
 ECOPF999.PRW - ExecBlock("ECOPF999",.F.,.F., "TAMANHO_CONTA")
 ECOPF999.PRW - If ExecBlock("ECOPF999",.F.,.F., "IMP_NOME")
 ECOPR300.PRW - aRotAdic := ExecBlock("CPR300MNU",.f.,.f.)
 ECOPR300.PRW - If !ExecBlock("ECOPPR01")
 ECOPR300.PRW - ExecBlock("ECOPPR02")
 ECOPR999.PRW - ExecBlock("ECOPR999",.F.,.F., "FIMCALCULOS")
 ECOPR999.PRW - ExecBlock("ECOPR999",.F.,.F., "RELATORIO")
 ECOPR999.PRW - ExecBlock("ECOPR999",.F.,.F., "EVENTO_101_1")
 ECOPR999.PRW - ExecBlock("ECOPR999",.F.,.F., "EVENTO_101_2")
 ECOPR999.PRW - ExecBlock("ECOPR999",.F.,.F., "Valor_P_CALCULO_VC")

ECOPR999.PRW - EXECBLOCK("ECOPR999",.F.,.F.,"LTEM_DI")
 ECOPR999.PRW - ExecBlock("ECO_CTB")
 ECOPR999.PRW - if ! ExecBlock("ECORDPR1",.F.,.F.,"1")
 ECOPR999.PRW - ExecBlock("ECOPR999",.F.,.F.,"GRV_CONTA")
 ECOPR999.PRW - ExecBlock("ECOPR999",.F.,.F.,"TX_ADIANTAMENTO")
 ECOPR999.PRW - ExecBlock("ECOPR999",.F.,.F.,"TX_EMB")
 ECOVC155.PRW - ExecBlock("ECOSLFOR1",.F.,.F.,"ABRIR_ARQUIVOS")
 ECOVC155.PRW - ExecBlock("ECOSLFOR1",.F.,.F.,"FECHA_ARQUIVOS")
 ECOVC155.PRW - ExecBlock("ECOSLFOR1",.F.,.F.,"GRAVA_WORK_1")
 ECOVC155.PRW - ExecBlock("ECOSLFOR1",.F.,.F.,"GERAARQ")
 ECOVC210.PRW - aRotAdic := ExecBlock("CVC210MNU",.f.,.f.)
 EDCAC400.PRW - If(ExistBlock("EDCAC400"),ExecBlock("EDCAC400",.F.,.F.,"MBROWSE"),)
 EDCAC400.PRW - If(ExistBlock("EDCAC400"),ExecBlock("EDCAC400",.F.,.F.,"aSemSX3"),)
 EDCAC400.PRW - If(ExistBlock("EDCAC400"),ExecBlock("EDCAC400",.F.,.F.,"VALID"),)
 EDCAC400.PRW - If(ExistBlock("EDCAC400"),ExecBlock("EDCAC400",.F.,.F.,"CPOS_IMP_ISEN"),)
 EDCAC400.PRW - If(ExistBlock("EDCAC400"),ExecBlock("EDCAC400",.F.,.F.,"COMPARACAO"),)
 EDCAC400.PRW - If(ExistBlock("EDCAC400"),ExecBlock("EDCAC400",.F.,.F.,"WorkED3Atu"),)
 EDCAC400.PRW - If(ExistBlock("EDCAC400"),ExecBlock("EDCAC400",.F.,.F.,"NSALDOS"),)
 EDCAC400.PRW - If(ExistBlock("EDCAC400"),ExecBlock("EDCAC400",.F.,.F.,"NQTD1"),)
 EDCAC400.PRW - If(ExistBlock("EDCAC400"),ExecBlock("EDCAC400",.F.,.F.,"NQTD2"),)
 EDCAC400.PRW - If(ExistBlock("EDCAC400"),ExecBlock("EDCAC400",.F.,.F.,"NQTD3"),)
 EDCAC400.PRW - If(ExistBlock("EDCAC400"),ExecBlock("EDCAC400",.F.,.F.,"NQTD4"),)
 EDCAC400.PRW - If(ExistBlock("EDCAC400"),ExecBlock("EDCAC400",.F.,.F.,"TELA_FILTRO_AP_EXP_A"),)
 EDCAC400.PRW - If(ExistBlock("EDCAC400"),ExecBlock("EDCAC400",.F.,.F.,"TELA_FILTRO_AP_EXP_B"),)
 EDCAC400.PRW - If(ExistBlock("EDCAC400"),ExecBlock("EDCAC400",.F.,.F.,"QUERY_APURA_RE"),)
 EDCAC400.PRW - ExecBlock("EDCAC400",.F.,.F.,"ALTERA_SLD_NCM_IMP")
 EDCAC400.PRW - ExecBlock("EDCAC400",.F.,.F.,"ALTERA_NCM_SLD_EXP")
 EDCAD150.PRW - aRotAdic := ExecBlock("DAD150MNU",.f.,.f.)
 EDCAD400.PRW - aRotAdic := ExecBlock("DAD400MNU",.f.,.f.)
 EDCAN400.PRW - If(ExistBlock("EDCAN400"),ExecBlock("EDCAN400",.F.,.F.,"MBROWSE"),)
 EDCAN400.PRW - aRotAdic := ExecBlock("DAN400MNU",.f.,.f.)

EDCAN400.PRW - If(ExistBlock("EDCAN400"),ExecBlock("EDCAN400",.F.,.F.,"aSemSX3"),)
EDCAN400.PRW - If(ExistBlock("EDCAN400"),ExecBlock("EDCAN400",.F.,.F.,"aSelCpos"),)
EDCCE400.PRW - If(ExistBlock("EDCCE400"),ExecBlock("EDCSE400",.F.,.F.,"MBROWSE"),)
EDCCE400.PRW - aRotAdic := ExecBlock("DCE400MNU",.f.,.f.)
EDCCE400.PRW - If(ExistBlock("EDCCE400"),ExecBlock("EDCCE400",.F.,.F.,"VALID"),)
EDCCO150.PRW - If(ExistBlock("EDCCO150"),ExecBlock("EDCCO150",.F.,.F.,"ALTERA_ESTRUTURAS"),)
EDCCO150.PRW - If(ExistBlock("EDCCO150"),ExecBlock("EDCCO150",.F.,.F.,"LER_INTERFACE?"),)
EDCCO150.PRW - If(ExistBlock("EDCCO150"),ExecBlock("EDCCO150",.F.,.F.,"ABRE_ARQ"),)
EDCCO150.PRW - If(ExistBlock("EDCCO150"),ExecBlock("EDCCO150",.F.,.F.,"ALTERA_FORN_EXP"),)
EDCCO150.PRW - If(ExistBlock("EDCCO150"),ExecBlock("EDCCO150",.F.,.F.,"ALTERA_FORN_EXP"),)
EDCCO150.PRW - If(ExistBlock("EDCCO150"),ExecBlock("EDCCO150",.F.,.F.,"ALTERA_FORN_EXP"),)
EDCCO150.PRW - If(ExistBlock("EDCCO150"),ExecBlock("EDCCO150",.F.,.F.,"ALTERA_FORN_EXP"),)
EDCCO150.PRW - If(ExistBlock("EDCCO150"),ExecBlock("EDCCO150",.F.,.F.,"GRV_WORK_EXP"),)
EDCCO150.PRW - ExecBlock("EDCCO150",.F.,.F.,"CONTA_REGS")
EDCCO150.PRW - ExecBlock("EDCCO150",.F.,.F.,"QUERY")
EDCDR150.PRW - If(ExistBlock("EDCDR150"),ExecBlock("EDCDR150",.F.,.F.,"MBROWSE"),)
EDCES400.PRW - aRotAdic := ExecBlock("DES400MNU",.f.,.f.)
EDCES400.PRW - lRet:=ExecBlock("MT200PAI",.F.,.F.,cCodigo)
EDCES400.PRW - Execblock('A200GrvE',.F.,.F.)
EDCES400.PRW - lRet := If(ValType(lRetPE:=ExecBlock('MTA200',.F.,.F.,cOpc))=='L',lRetPE,.T.)
EDCES400.PRW - lRet := If(ValType(lRet:=ExecBlock('A200BOK',.F.,.F.,{aUndo, c200Cod}))=='L',lRet,.T.)
EDCGA150.PRW - If(Existblock("EDCGA150"),Execblock("EDCGA150",.F.,.F.,"APOS_CALC_IMPOSTOS"),)
EDCGA150.PRW - If(Existblock("EDCGA150"),Execblock("EDCGA150",.F.,.F.,"Grv_Muro"),)
EDCGA150.PRW - If(Existblock("EDCGA150"),Execblock("EDCGA150",.F.,.F.,"Grv_Muro"),)
EDCGA150.PRW - If(Existblock("EDCGA150"),Execblock("EDCGA150",.F.,.F.,"Fecha_View"),)
EDCGA150.PRW - If(Existblock("EDCGA150"),Execblock("EDCGA150",.F.,.F.,"Work"),)
EDCIG400.PRW - aRotAdic := ExecBlock("FAC120MNU",.f.,.f.)
EDCIG400.PRW - ExecBlock("EDCIG400",.F.,.F.,"VALIDA_ESTRU")
EDCIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"PARAMEDC")
EDCIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"PARAMGETEDC")
EDCIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"PARAMGRAVAEDC")

EDCIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"COLEP")
EDCIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"LEREP")
EDCIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"VALEP")
EDCIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"VALEP")
EDCIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"GRVEP")
EDCIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"COLCE")
EDCIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"LERCE")
EDCIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"VALCE")
EDCIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"VALCE")
EDCIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"VALCE")
EDCIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"VALCE")
EDCIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"VALCE")
EDCIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"VALCE")
EDCIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"GRVCE")
EDCIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"GRVCE")
EDCMN400.PRW - aRotAdic := ExecBlock("DMN400MNU",.f.,.f.)
EDCPA150.PRW - If(ExistBlock("EDCPA150"),ExecBlock("EDCPA150",.F.,.F.,"ARRAY_CAMPOS"),)
EDCPA150.PRW - If(ExistBlock("EDCPA150"),ExecBlock("EDCPA150",.F.,.F.,"ANTES_PREVIEW"),)
EDCPA150.PRW - If(ExistBlock("EDCPA150"),ExecBlock("EDCPA150",.F.,.F.,"IMPRIME_CABEC"),)
EDCPA150.PRW - If(ExistBlock("EDCPA150"),ExecBlock("EDCPA150",.F.,.F.,"MOEDARUDI"),)
EDCPA150.PRW - If(ExistBlock("EDCPA150"),ExecBlock("EDCPA150",.F.,.F.,"DETALHE_IMP"),)
EDCPA150.PRW - If(ExistBlock("EDCPA150"),ExecBlock("EDCPA150",.F.,.F.,"MOEDARUDE"),)
EDCPA150.PRW - If(ExistBlock("EDCPA150"),ExecBlock("EDCPA150",.F.,.F.,"DETALHE_EXP"),)
EDCPF150.PRW - ExecBlock("EDCPF150",.F.,.F.,"QUERY")
EDCPF150.PRW - ExecBlock("EDCPF150",.F.,.F.,"GRV_NOTA")
EDCPF150.PRW - ExecBlock("EDCPF150",.F.,.F.,"GRV_NOTA")
EECAA100.PRW - ExecBlock("EECAA100",.F.,.F.,{"EECRETCAB",cCampo})
EECAC100.PRW - ExecBlock("EECAC100",.F.,.F.,{"ANTES_DO_MSGET",nOPC})
EECAC100.PRW - ExecBlock("EECAC100",.F.,.F.,"AC100MANE")
EECAC100.PRW - ExecBlock("EECAC100",.F.,.F.,nOpc)
EECAC100.PRW - ExecBlock("EECAC100",.F.,.F.,"ANTES_GRAVA")
EECAC100.PRW - ExecBlock("EECAC100",.F.,.F.,"VALID_MAN")

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EECAC100.PRW - If ValType((IRet := ExecBlock("AC100ADIAN",.F.,.F.,{"VALID_MAN",nTipo}))) <> "L"
EECAC100.PRW - ExecBlock("EECAC100",.F.,.F.,"GRAVANDO_EEQ")
EECAC100.PRW - ExecBlock("EECAC100",.F.,.F.,"ANTES_DELETAR_EEQ")
EECAC100.PRW - ExecBlock("EECAC100",.F.,.F.,{"GRAVA_EXH",cP_MODO})
EECAC110.PRW - aRotAdic := ExecBlock("EAC110MNU",.f.,.f.)
EECAC110.PRW - ExecBlock("EECAC110",.F.,.F.,{ "PE_INI_TELA",nOpc,cAlias})
EECAC110.PRW - ExecBlock("EECAC110",.F.,.F.,{ "PE_EXCLUIR",nOpc})
EECAC110.PRW - ExecBlock("EECAC110",.F.,.F.,{ "PE_FIM_GRV",nOpc,lGrava})
EECAC115.PRW - ExecBlock("EECAC115",.F.,.F.,{"EXCLUI"})
EECAC115.PRW - ExecBlock("EECAC115",.F.,.F.,{"GRAVA",nOpc})
EECAC120.PRW - ExecBlock("EECAC120",.F.,.F.,"ANTES_WORK")
EECAC120.PRW - IF ! EXECBLOCK("EECAC120",.F.,.F.,{"ENCHOICE"})
EECAC120.PRW - ExecBlock("EECAC120",.f.,.f.,"ANTES_CONFIRMAR_EXCLUSAO")
EECAC120.PRW - ExecBlock("EECAC120",.f.,.f.,"PE_EXCLUSAO")
EECAC120.PRW - ExecBlock("EECAC120",.F.,.F.,"PRODUTO_MODIFICADO_EMAIL")
EECAC120.PRW - ExecBlock("EECAC120",.F.,.F.,"PRE_GRAVACAO_SB1")
EECAC120.PRW - ExecBlock("EECAC120",.f.,.f.,{"PE_GRVFINAL",nOpcRotina})
EECAC120.PRW - ExecBlock("EECAC120",.f.,.f.,aDetalhes)
EECAC120.PRW - ExecBlock("EECAC120",.F.,.F.,"PRODUTO_MODIFICADO_EMAIL")
EECAC170.PRW - IF(ExistBlock("EECAC170"),Execblock("EECAC170",.F.,.F.,"AROTINA"),)
EECAC170.PRW - IF(ExistBlock("EECAC170"),Execblock("EECAC170",.F.,.F.,"FINAL_GRAVA"),)
EECAC170.PRW - IRet := ExecBlock("EECAC170", .F., .F., cCpo)
EECAC175.PRW - aRotAdic := ExecBlock("EAC175MNU",.f.,.f.)
EECAC175.PRW - ExecBlock("EECAC175",.F.,.F.,{"INI_ALT",nOpc})
EECAC175.PRW - ExecBlock("EECAC175",.F.,.F.,{"INI_GRV",nOpc})
EECAC175.PRW - ExecBlock("EECAC175",.F.,.F.,{"FIM_GRV",nOpc})
EECAE100.PRW - If ! ExecBlock("EECP42",.F.,.F.,"EMBARQUE")
EECAE100.PRW - If( ExistBlock("EECAE100") , ExecBlock("EECAE100",.F.,.F.,{"FINAL"})) , )
EECAE100.PRW - IRetPto := ExecBlock("EECAE100",.F.,.F.,{"EXIBEMSG"})
EECAE100.PRW - ExecBlock("EECAE100",.F.,.F.,{"ANTES_TELA_PRINCIPAL"})
EECAE100.PRW - ExecBlock("EECP41",.F.,.F.,{"FINAL",nOpc})

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EECAE100.PRW - ExecBlock("EECAE100",.F.,.F.,{"GRV_EMBARQUE_INI"})
EECAE100.PRW - ExecBlock("EECAE100",.F.,.F.,"PE_GRAVA")
EECAE100.PRW - ExecBlock("EECAE100",.F.,.F.,{"ANTES_PARCELA",EEC->EEC_PREEMB})
EECAE100.PRW - ExecBlock("EECPPEM00",.F.,.F.)
EECAE100.PRW - ExecBlock("EECAE100",.F.,.F.,{"EMB_LINOK"})
EECAE100.PRW - If(ExistBlock("EECAE100"),ExecBlock("EECAE100",.F.,.F.,{"EMB_RECRIAPED"}), )
EECAE100.PRW - lRet := ExecBlock("EECPPEM36",.F.,.F.)
EECAE100.PRW - lRetPE := ExecBlock("EECAE100",.F.,.F.,{"PE_EXC",EEC->EEC_PREEMB})
EECAE100.PRW - ExecBlock("EECAE100",.F.,.F.,{"DEL_MULTI_OFFSHORE"})
EECAE100.PRW - ExecBlock("EECPAE01",.F.,.F.,"EXCLUINDO TUDO")
EECAE100.PRW - ExecBlock("EECAE100",.F.,.F.,{"PE_MARK_OK"})
EECAE100.PRW - lRetPE := ExecBlock("EECAE100",.f.,.f.,{"PE_VLDSELPED",cPedido})
EECAE100.PRW - ExecBlock("EECAP100",.F.,.F.,{"ROD_CAPA_EMB",aPos})
EECAE100.PRW - uRET := ExecBlock("EECAE100",.F.,.F.,{"AE100WHEN",cCAMPOWHEN,cWhenRE,lRET})
EECAE100.PRW - lRet := ExecBlock("EECAE100",.F.,.F.,{"PE_MARK"})
EECAE100.PRW - ExecBlock("EECAE100",.F.,.F.,{"APOS_CALC_EMBALAGEM"})
EECAE100.PRW - ExecBlock("EECPFN02",.F.,.F.)
EECAE100.PRW - ExecBlock("EECAP100",.F.,.F.,{"ROD_ITENS_EMB",aPos})
EECAE100.PRW - EXECBLOCK("EECPPEM48",.F.,.F.)
EECAE100.PRW - ExecBlock("EECAE100",.F.,.F.,{"ALT_TAXA"})
EECAE100.PRW - ExecBlock("EECAE100",.F.,.F.,{"STATUS"})
EECAE100.PRW - ExecBlock("EECAE100",.F.,.F.,{"PE_OFFSHORE_GERA_CAPA"})
EECAE100.PRW - ExecBlock("EECAE100",.F.,.F.,{"PE_OFFSHORE_DEPOIS_EE7"})
EECAE100.PRW - If(ExistBlock("EECAE100"),ExecBlock("EECAE100",.F.,.F.,"TIPO_DE_RATEIO"),)
EECAE100.PRW - If(ExistBlock("EECAE100"),ExecBlock("EECAE100",.F.,.F.,"ATUALIZA_OS_RATEIOS"),)
EECAE100.PRW - If(ExistBlock("EECAE100"),ExecBlock("EECAE100",.F.,.F.,"GRAVA_OS_RATEIOS"),)
EECAE101.PRW - ExecBlock("EECPPEM39",.F.,.F.,{"BROWSENF",cTipEEM})
EECAE101.PRW - lRetPE := ExecBlock("EECAE101",.F.,.F.,{"PE_TIPO",nTipo})
EECAE101.PRW - ExecBlock("EECPPEM40",.F.,.F.,{nTipo,nOpcA})
EECAE101.PRW - If ValType((lRetPto := ExecBlock("EECAE101",.F.,.F.,"VALIDA_NF"))) = "L" .And. !lRetPto
EECAE101.PRW - ExecBlock("EECAE101",.F.,.F.,"ANTES_GRAVA_NF")

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EECAE101.PRW - ExecBlock("EECAE101",.F.,.F.,{"PE_ANTES_GRV"})
EECAE101.PRW - cNewCNPJ := ExecBlock("EECAE101",.F.,.F.,"TROCA_CNPJ")
EECAE101.PRW - cNewCNPJ := ExecBlock("EECAE101",.F.,.F.,"TROCA_CNPJ")
EECAE102.PRW - lRetorno := ExecBlock("EECP34",.F.,.F.)
EECAE102.PRW - lRetPto := ExecBlock("EECAE102",.f.,.f.,"EM_PESOS")
EECAE102.PRW - ExecBlock("EECAE100",.f.,.f.,{"RATEIO_PRECOI"})
EECAE102.PRW - ExecBlock("EECAE100",.f.,.f.,{"PE_PRECOI",aAux})
EECAE102.PRW - ExecBlock("EECAE100",.f.,.f.,{"ANTES_TOTPED_PRECOI"})
EECAE102.PRW - ExecBlock("EECAE102",.f.,.f.,"EE9_ENCHOICE_ESTRU")
EECAE104.PRW - ExecBlock("EECAE104",.f.,.f.,{"TELA_LOTES_CONTAINER"})
EECAE104.PRW - ExecBlock("EECAE104",.f.,.f.,{"ANTES_COMPARAR_NF"})
EECAE104.PRW - ExecBlock("EECAE104",.f.,.f.,{"DEPOIS_COMPARAR_NF"})
EECAE104.PRW - ExecBlock("EECAE104",.f.,.f.,{"GRV_WORKPRECALC"})
EECAE104.PRW - ExecBlock("EECAE104",.F.,.F.,{"ANTES_COMPARAR_ITEM"})
EECAE104.PRW - ExecBlock("EECAE104",.f.,.f.,{"ARRAY_BROWSE_ITENS"})
EECAE105.PRW - ExecBlock("EECAE105",.F.,.F.,"ANTES_LER_ADIAN_PED")
EECAE105.PRW - EXECBLOCK("EECAE105",.F.,.F.,"ANTES_GRAVA")
EECAE105.PRW - If ValType((lRetPto := ExecBlock("EECAE105",.F.,.F.,"VALID_ASSOCIA"))) = "L" .And. !lRetPto
EECAE105.PRW - ExecBlock("EECAE105",.F.,.F.,"GRV_ADIAN")
EECAE105.PRW - IF(ExistBlock("EECAE105"),ExecBlock("EECAE105",.F.,.F.,"ANTES_DELETA"),)
EECAE105.PRW - IF(ExistBlock("EECAE105"),ExecBlock("EECAE105",.F.,.F.,"GRV_ADI_CLI_PO"),)
EECAE105.PRW - ExecBlock("EECAE105",.F.,.F.,"GRVOKFIX")
EECAE105.PRW - ExecBlock("EECAE105",.F.,.F.,"ANTES_DIALOG_PRICE")
EECAE105.PRW - ExecBlock("EECAE105",.F.,.F.,"MONTANDO_DIALOG_PRICE")
EECAE105.PRW - ExecBlock("EECAE105",.F.,.F.,"MONTANDO_DIALOG_PRICE")
EECAE105.PRW - ExecBlock("EECAE105",.F.,.F.,"GRV_WORK_PRICE")
EECAE105.PRW - EXECBLOCK("EECAE105",.F.,.F.,"GRVSSLD")
EECAE105.PRW - EXECBLOCK("EECAE105",.F.,.F.,"GRVCSLD")
EECAE105.PRW - lRetBlock := ExecBlock("EECAE105",.F.,.F.,"VLDQTDEFIX")
EECAE106.PRW - ExecBlock("EECAE106",.F.,.F.,{"PE_GRVEXL",lInclui})
EECAE106.PRW - ExecBlock("EECAE106",.F.,.F.,{"CAMPOS_DESPINT"})

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EECAE106.PRW - ExecBlock("EECAE106",.F.,.F.,{"APOS_TELA_DI"})
EECAE106.PRW - ExecBlock("EECAE106",.F.,.F.,{"GET_DESPINT"})
EECAE106.PRW - If ValType((!RetPto := ExecBlock("EECAE106",.F.,.F.,{"VALID_TELA_DI"}))) = "L" .And. !!RetPto
EECAE106.PRW - !Ret := ExecBlock("EECAE106",.F.,.F.,{"PE_VALIDOK"})
EECAE108.PRW - !Ret := ExecBlock("EECAE108",.F.,.F.,{"VALINV",nTipo})
EECAE108.PRW - !Ret := ExecBlock("EECAE108",.F.,.F.,{"MARKINV",cTipo})
EECAE108.PRW - ExecBlock("EECAE108",.F.,.F.,{"OIC_FIM",nOpc,lOk})
EECAF100.PRW - aRotAdic := ExecBlock("EAF100MNU",.f.,.f.)
EECAF100.PRW - ExecBlock("EECPFNO1",.F.,.F.,{cAlias,nReg,nOpc})
EECAF100.PRW - ExecBlock("EECAF100",.F.,.F.,{"GRV"})
EECAF200.PRW - ExecBlock("EECAF200",.f.,.f., "PE_MBROWSE")
EECAF200.PRW - If ValType((!RetPto := ExecBlock("EECAF200",.F.,.F.,{"VALIDA_MAN",nOpc}))) <> "L"
EECAF200.PRW - ExecBlock("EECAF200",.F.,.F.,{"PE_INICIO",nOpc})
EECAF200.PRW - ExecBlock("EECAF200",.f.,.f., "EXC_CAMBIO")
EECAF200.PRW - ExecBlock("EECAF200",.f.,.f., "PE_STATUS_A")
EECAF200.PRW - ExecBlock("EECAF200",.f.,.f., "GRV_ITEM_CAMBIO")
EECAF200.PRW - ExecBlock("EECAF200",.f.,.f., "INC_CAMBIO")
EECAF200.PRW - ExecBlock("EECAF200",.F.,.F.,{"PE_AF200MAN_GRVOK",nOpc})
EECAF200.PRW - ExecBlock("EECAF200",.f.,.f., "GERA_MOV_MS")
EECAF200.PRW - ExecBlock("EECAF200",.f.,.f., {"PE_ENCHOICE_EEQ",nTipOpc})
EECAF200.PRW - ExecBlock("EECPFNO3",.F.,.F.,nP_OPC)
EECAF200.PRW - ExecBlock("EECAF200",.f.,.f., {"ANTES_GRV_TMP",nTipo})
EECAF200.PRW - xRet := ExecBlock("EECAF200",.F.,.F.,{"PE_VALIDA",nTipoDet})
EECAF200.PRW - ExecBlock("EECAF200",.f.,.f., "INICIALIZA_EVENTOS")
EECAF200.PRW - ExecBlock("EECAF200",.f.,.f., "EVENTOS_NAO_GERADOS")
EECAF200.PRW - ExecBlock("EECAF200",.F.,.F., "PE_ALT_PARC")
EECAF200.PRW - ExecBlock("EECAF200",.f.,.f., "PE_GERPARC")
EECAF200.PRW - ExecBlock("EECAF200",.f.,.f., "PE_STATUS")
EECAF200.PRW - ExecBlock("EECPRL15",.F.,.F.,{cAlias,nReg,nOpc})
EECAF200.PRW - xRet := ExecBlock("EECAF200",.F.,.F., "PE_VLDFIM")
EECAF200.PRW - ExecBlock("EECAF200",.f.,.f., "TELA_VIS_RAP")

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EECAF300.PRW - If ValType((IRet := ExecBlock("EECAF300",.F.,.F.,{"VALIDA_TELA"}))) <> "L"
EECAF300.PRW - xRet := ExecBlock("EECAF300",.F.,.F.,{"PE_VALIDA"})
EECAF300.PRW - ExecBlock("EECAF300",.F.,.F.,{"FIM_GRV_TMP"})
EECAF300.PRW - ExecBlock("EECAF300",.F.,.F.,{"INC_FFC"})
EECAF300.PRW - ExecBlock("EECAF300",.F.,.F.,{"PE_STATUS_B"})
EECAF300.PRW - ExecBlock("EECAF300",.F.,.F.,{"PE_LIQ"})
EECAF300.PRW - ExecBlock("EECAF300",.F.,.F.,{"PE_STATUS_C"})
EECAF300.PRW - ExecBlock("EECAF300",.F.,.F.,{"INC_ADIANTAMENTO"})
EECAF300.PRW - ExecBlock("EECAF300",.F.,.F.,{"PE_AF300C_FIN"})
EECAF300.PRW - ExecBlock("EECAF300",.F.,.F.,{"PE_FIM_AF300C"})
EECAF300.PRW - ExecBlock("EECAF300",.F.,.F.,{"BAIXA_FFC_CARREGA"})
EECAF300.PRW - ExecBlock("EECAF300",.F.,.F.,{"LOOP_BAIXA_FFC"})
EECAF300.PRW - ExecBlock("EECAF300",.F.,.F.,{"BAIXA_FFC_GRAVA"})
EECAF300.PRW - ExecBlock("EECAF300",.F.,.F.,{"PE_ESTB_INI"})
EECAF300.PRW - ExecBlock("EECAF300",.F.,.F.,{"PE_ESTB_LOOP"})
EECAF300.PRW - ExecBlock("EECAF300",.F.,.F.,{"PE_EST"})
EECAF300.PRW - ExecBlock("EECAF300",.F.,.F.,{"PE_ESTB_FIM"})
EECAF300.PRW - ExecBlock("EECAF300",.F.,.F.,{"SOLICITA_FFC_CARREGA"})
EECAF300.PRW - ExecBlock("EECAF300",.F.,.F.,{"SOLICITA_FFC_GRAVA"})
EECAF500.PRW - ExecBlock("EECAF500",.F.,.F.,"AROTINA")
EECAF500.PRW - ExecBlock("EECAF500",.F.,.F.,"FILTRO")
EECAF500.PRW - If(ExistBlock("EECAF500"),ExecBlock("EECAF500",.F.,.F.,"VALIDA_MANUT"),)
EECAF500.PRW - If(ExistBlock("EECAF500"),ExecBlock("EECAF500",.F.,.F.,"ANTES_TELA_MANUT"),)
EECAF500.PRW - If(ExistBlock("EECAF500"),ExecBlock("EECAF500",.F.,.F.,"APOS_TELA_MANUT"),)
EECAF500.PRW - If(ExistBlock("EECAF500"),ExecBlock("EECAF500",.F.,.F.,"GRAVACAO_EEQ"),)
EECAF500.PRW - If(ExistBlock("EECAF500"),ExecBlock("EECAF500",.F.,.F.,"VALIDA_ESTORNA_LIQUIDACAO"),)
EECAF500.PRW - If(ExistBlock("EECAF500"),ExecBlock("EECAF500",.F.,.F.,"ESTORNA_LIQUIDACAO"),)
EECAF500.PRW - If(ExistBlock("EECAF500"),ExecBlock("EECAF500",.F.,.F.,"ESTORNO"),)
EECAM100.PRW - ExecBlock("EECAM100",.F.,.F.,{"BROWSE"})
EECAM100.PRW - aRotAdic := ExecBlock("EAM100MNU",.f.,.f.)
EECAM100.PRW - IRet := ExecBlock("EECAM100",.F.,.F.,{"BOK"})

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EECAM100.PRW - ExecBlock("EECAM100",.F.,.F.,{"MAIL_TELA"})
 EECAM100.PRW - ExecBlock("EECAM100",.F.,.F.,{"MAIL_MSG_TAB"})
 EECAP100.PRW - ExecBlock("EECAP100",.F.,.F.,{ "GRV_WORK" })
 EECAP100.PRW - EXECBLOCK("EECPPE06",.F.,.F.)
 EECAP100.PRW - ExecBlock("EECAP100",.F.,.F.,{"CAN_MODIFY"})
 EECAP100.PRW - EXECBLOCK("EECPPE04",.F.,.F.)
 EECAP100.PRW - ExecBlock("EECAP100",.F.,.F.,{ "ANTES_TELA_PRINCIPAL" })
 EECAP100.PRW - ExecBlock("EECAP100",.F.,.F.,{ "PE_GRVDET",nTipo})
 EECAP100.PRW - lRet := ExecBlock("EECPPE08",.F.,.F.)
 EECAP100.PRW - ExecBlock("EECAP100",.F.,.F.,{"DEL_WORKIT"})
 EECAP100.PRW - lRetPE := ExecBlock("EECPPE09",.F.,.F.,EE7->EE7_PEDIDO)
 EECAP100.PRW - ExecBlock("EECAP100",.F.,.F.,{ "ESTORNO_ITEM" })
 EECAP100.PRW - ExecBlock("EECAP100",.F.,.F.,{ "PE_GRV_EE8" })
 EECAP100.PRW - EXECBLOCK("EECAP100",.F.,.F.,{ "PE_GRV" })
 EECAP100.PRW - ExecBlock("EECAP100",.F.,.F.,{ "GRV_PED" })
 EECAP100.PRW - ExecBlock("EECAP100",.F.,.F.,{ "PE_LINOK" })
 EECAP100.PRW - lRet := ExecBlock("EECPPEM44",.F.,.F.)
 EECAP100.PRW - ExecBlock("EECAP100",.F.,.F.,{"ROD_CAPA_PED",aPos})
 EECAP100.PRW - ExecBlock("EECAP100",.F.,.F.,{"ROD_ITENS_PED",aPos})
 EECAP100.PRW - ExecBlock("EECAP100",.f.,.f.,{"PE_COPYPED",lCapa,lItens})
 EECAP100.PRW - ExecBlock("EECAP100",.f.,.f.,{"COPYPED_TELA"})
 EECAP100.PRW - ExecBlock("EECAP100",.f.,.f.,{"GETPESOS",nPesLC,nPesBC})
 EECAP100.PRW - lRet := ExecBlock("EECAP100",.f.,.f.,{"GETPESOS_OK"})
 EECAP100.PRW - ExecBlock("EECAP100",.F.,.F.,{"PE_OFFSHORE_GERA_CAPA"})
 EECAP100.PRW - ExecBlock("EECPPE09",.F.,.F.,"PE_GERPED_IT")
 EECAP100.PRW - ExecBlock("EECAP100",.F.,.F.,{ "ESTORNO_PEDIDO" })
 EECAP100.PRW - ExecBlock("EECAP100",.F.,.F.,{ "ESTORNO_PEDIDO_EXT" })
 EECAP100.PRW - ExecBlock("EECAP100",.F.,.F.,{"PE_EXC"})
 EECAP101.PRW - ExecBlock("EECAP101",.F.,.F.,{"ANTES_TELA"})
 EECAP101.PRW - ExecBlock("EECAP101",.F.,.F.,"PE_DEL_EET")
 EECAP101.PRW - ExecBlock("EECAP101",.F.,.F.,{"PE_GRV_EET",WorkDe->EET_RECNO})

EECAP101.PRW - ExecBlock("EECAP101",.F.,.F.,"PE_ATU_WORKDE")
 EECAP101.PRW - ExecBlock("EECAP101",.F.,.F.,"PE_GRV_MEM_TELA")
 EECAP101.PRW - lRet := ExecBlock("EECAP101",.F.,.F.,{"VALDP",nTipo,nRecno})
 EECAP101.PRW - ExecBlock("EECAP101",.F.,.F.,"FIM_BROWSE_AG")
 EECAP101.PRW - ExecBlock("EECAP101",.F.,.F.,"AG_DIALOG")
 EECAP101.PRW - If ValType((lRetPto := ExecBlock("EECAP101",.F.,.F.,"VALID_AG_COM"))) = "L" .And. !lRetPto
 EECAP101.PRW - ExecBlock("EECAP101",.F.,.F.,"COM_DIALOG")
 EECAP101.PRW - ExecBlock("EECAP101",.F.,.F.,"NOT_DIALOG")
 EECAP101.PRW - ExecBlock("EECAP101",.F.,.F.,{"RESCOM",aAgente})
 EECAP101.PRW - ExecBlock("EECAP101",.F.,.F.,{"COMIS_TOT",cAlias,cAliasIt})
 EECAP101.PRW - ExecBlock("EECAP101",.F.,.F.,{"COMIS_IT",cAlias,cAliasIt})
 EECAP101.PRW - ExecBlock("EECAP101",.F.,.F.,"PE_SETMBROWSE")
 EECAP101.PRW - ExecBlock("EECAP101",.F.,.F.,"PESOB")
 EECAP102.PRW - ExecBlock("EECPPE07",.F.,.F.)
 EECAP102.PRW - lRetPto := ExecBlock("EECAP102",.f.,.f.,{"PE_PESOS"})
 EECAP102.PRW - ExecBlock("EECPPE07",.F.,.F.,"PSBRUN")
 EECAP102.PRW - ExecBlock("EECPPE07",.F.,.F.,"PSBRUN")
 EECAP102.PRW - ExecBlock("EECAP102",.f.,.f.,{"RATEIO_PRECOI"})
 EECAP102.PRW - ExecBlock("EECAP102",.f.,.f.,{"PE_PRECOI",aAux})
 EECAP102.PRW - ExecBlock("EECAP102",.f.,.f.,{"ANTES_TOTPED_PRECOI"})
 EECAP103.PRW - ExecBlock("EECAP103",.F.,.F.,"FILTRO_EMPRESAS")
 EECAP103.PRW - ExecBlock("EECAP103",.F.,.F.,"TELA_DESPESAS")
 EECAP103.PRW - ExecBlock("EECAP103",.F.,.F.,"DEPOIS_TELA_DESPESAS")
 EECAP103.PRW - If ValType((lRetPto := ExecBlock("EECAP103",.F.,.F.,"VALIDA_EMPRESA"))) = "L" .And. !lRetPto
 EECAP103.PRW - ExecBlock("EECAP103",.F.,.F.,"ENCHOICE_DESPESA_NASC")
 EECAP103.PRW - ExecBlock("EECAP103",.F.,.F.,"VALIDA_DESPESA_NASC")
 EECAP104.PRW - ExecBlock("EECAP104",.F.,.F.,"RV_INICIO")
 EECAP104.PRW - ExecBlock("EECAP105",.F.,.F.,"GRVVCRV")
 EECAP104.PRW - ExecBlock("EECAP104",.F.,.F.,"ESTRV")
 EECAP104.PRW - ExecBlock("EECAP104",.F.,.F.,"ARRAY_BROWSE_ITENS")
 EECAP105.PRW - EXECBLOCK("EECAP105",.F.,.F.,"ANTES_GRAVA")

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EECAP105.PRW - If ValType((IRet := EXECBLOCK("EECAP105",.F.,.F.,"BROWSE_MANUT_ADTO"))) <> "L"
EECAP105.PRW - EXECBLOCK("EECAP105",.F.,.F.,"INC_ADIANTAMENTO")
EECAP105.PRW - EXECBLOCK("EECAP105",.F.,.F.,"ANTES_DELETA")
EECAP105.PRW - EXECBLOCK("EECAP105",.F.,.F.,"EXC_ADIANTAMENTO")
EECAP105.PRW - If ValType((IRet := EXECBLOCK("EECAP105",.F.,.F.,"BROWSE_ADD_ADTO"))) <> "L"
EECAP105.PRW - ExecBlock("EECAP105", .F., .F., "GRVOK")
EECAP105.PRW - EXECBLOCK("EECAP105",.F.,.F.,"PICT")
EECAP105.PRW - ExecBlock("EECAP105",.F.,.F.,"MONTANDO_DIALOG_PRICE")
EECAP105.PRW - ExecBlock("EECAP105",.F.,.F.,"MONTANDO_DIALOG_PRICE")
EECAP105.PRW - EXECBLOCK("EECAP105",.F.,.F.,"GRVBRA")
EECAP105.PRW - IRetBlock := ExecBlock("EECAP105", .F., .F., "VLDQTDEFIX")
EECAP105.PRW - nRet := ExecBlock("EECAP105",.F.,.F.,"PRICECONV")
EECAP105.PRW - ExecBlock("EECAP105",.F.,.F.,"ESTFIX")
EECAP105.PRW - IClearMesDif := ExecBlock("EECAP105",.F.,.F.,"CLEARFIX")
EECAP105.PRW - ExecBlock("EECAP105",.F.,.F.,"PE_ANTES_CRIAR_WORKIT")
EECAP105.PRW - ExecBlock("EECAP105",.F.,.F.,"FIXITEM_INICIO")
EECAP105.PRW - EXECBLOCK("EECAP105",.F.,.F.,"GRVSSLD")
EECAP105.PRW - EXECBLOCK("EECAP105",.F.,.F.,"GRVCSLD")
EECAP106.PRW - ExecBlock("EECAP106",.F.,.F.,{ "ANTES_TELA" })
EECAP106.PRW - ExecBlock("EECAP106",.F.,.F.,{ "ANTES_CARREGAR" })
EECAP106.PRW - IRet := ExecBlock("EECAP106",.F.,.F.,{"VAL_INI_CMPFOB"})
EECAP102.PRW - aRotAdic := ExecBlock("EAS102MNU",.f.,.f.)
EECAP120.PRW - aRotAdic := ExecBlock("EAS120MNU",.f.,.f.)
EECAP125.PRW - aRotAdic := ExecBlock("EAS125MNU",.f.,.f.)
EECAP145.PRW - aRotAdic := ExecBlock("EAS145MNU",.f.,.f.)
EECAP145.PRW - ExecBlock("AS145NCC",.F.,.F.,"ANTES_AXCADASTRO")
EECAP115.PRW - ExecBlock("EECAP115",.F.,.F.,{"PE_GRV_MENS",nOpc})
EECAP130.PRW - aRotAdic := ExecBlock("EAT130MNU",.f.,.f.)
EECAP130.PRW - ExecBlock("EECAP130",.F.,.F.,{"ANTES_DO_MSGET",nOPC})
EECAP135.PRW - aRotAdic := ExecBlock("EAT135MNU",.f.,.f.)
EECAP145.PRW - aRotAdic := ExecBlock("E145DIVMNU",.f.,.f.)

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EECAT145.PRW - aRotAdic := ExecBlock("E145GRUMNU",.f.,.f.)
EECAT145.PRW - aRotAdic := ExecBlock("E145FAMMNU",.f.,.f.)
EECAT170.PRW - aRotAdic := ExecBlock("EAT170MNU",.f.,.f.)
EECAX100.PRW - ExecBlock("EECAX100",.f.,.f.,{"ANTES_AXCHANGES"})
EECAX100.PRW - ExecBlock("EECAX100",.f.,.f.,{"AXCHANGES_VERIFY_CAPA"})
EECAX100.PRW - lRetPonto := ExecBlock("EECAX100",.f.,.f.,{"FILTRO_COMPLEMENTO_INCLUIR",cAlias,k,cWork,cFase})
EECAX100.PRW - lRetPonto := ExecBlock("EECAX100",.f.,.f.,{"FILTRO_COMPLEMENTO_ALTERAR",cAlias,k,aAux[j],cWork,cFase})
EECAX100.PRW - lRetPonto := ExecBlock("EECAX100",.f.,.f.,{"FILTRO_COMPLEMENTO_EXCLUIR",cAlias,k,cWork,cFase})
EECAX100.PRW - ExecBlock("EECAX100",.f.,.f.,{"GRV_REPL_INICIO"})
EECCAD00.PRW - ExecBlock("EECCAD00",.F.,.F.,"ATUALIZA_SM2")
EECCAD00.PRW - ExecBlock("EECCAD00",.F.,.F.,{"ANTES_DO_CASE"})
EECCAD00.PRW - aKeyCli := ExecBlock("EECPM38",.F.,.F.)
EECCAD00.PRW - EXECBLOCK("EE2MDET",.F.,.F.)
EECCAD00.PRW - lRet := ExecBlock(cBlockInt,.F.,.F.,{nOpc,cTipo})
EECCAD00.PRW - lRet := ExecBlock(cRotina,.F.,.F.,{nOpc,cTipo})
EECCAD00.PRW - lRet := ExecBlock("EECFAT",.F.,.F.,{nOpc,cTipo})
EECCAD00.PRW - EXECBLOCK(cP_PONTOE,.F.,.F.)
EECCAD00.PRW - ExecBlock("EECCAD00",.F.,.F.,{"PE_EDITDET",cP_PONTOE})
EECCAD00.PRW - EXECBLOCK(cP_PONTOE,.F.,.F.,aRECNO[TMP->(RECNO())])
EECCAD00.PRW - EXECBLOCK(cP_PONTOE,.F.,.F.,"CONTINUACAO")
EECCAD00.PRW - EXECBLOCK("EECCAD00",.F.,.F.,{"COTELAGETS",cP_MODELO})
EECCAD00.PRW - EXECBLOCK("EECCAD00",.F.,.F.,{"GRAVAEX0",cP_MODELO})
EECCAD00.PRW - ExecBlock("EECCAD00",.F.,.F.,{"PE_ANTESCOIMP",cP_PONTOE})
EECCAD00.PRW - aRETPE := EXECBLOCK(cP_PONTOE,.F.,.F.,Z)
EECCAD00.PRW - IRETPONTO := EXECBLOCK("EECCAD00",.F.,.F.,{"APPENDEX1",cP_MODELO,aP_ITEM})
EECCAD00.PRW - EXECBLOCK("EECCAD00",.F.,.F.,{"LEEX0",cP_MODELO})
EECCAD01.PRW - aRotAdic := ExecBlock("EDICDOCMNU",.f.,.f.)
EECCAD01.PRW - lGravou := ExecBlock(cPtoEntrada,.F.,.F.,{"PE_GRAVAWORK",cDoc})
EECCAD01.PRW - lRet := ExecBlock(cPtoEntrada,.F.,.F.,{"PE_INI",cDoc})
EECCAD01.PRW - ExecBlock(cPtoEntrada,.F.,.F.,{"PE_INI_TELA",cDoc})
EECCAD01.PRW - ExecBlock(cPtoEntrada,.F.,.F.,{"PE_TELA",cDoc})

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EECAD01.PRW - lGravouTudo := ExecBlock(cPtoEntrada,.F.,.F.,{"PE_GRAVATUDO",cDoc})
 EECAD01.PRW - ExecBlock(cPtoEntrada,.F.,.F.,{"PE_GRV",cDoc})
 EECAD01.PRW - lRet := ExecBlock(cPtoEntrada,.F.,.F.,{"PE_LINOK",cDoc})
 EECAD01.PRW - lRet := ExecBlock(cPtoEntrada,.F.,.F.,{"PE_VLDFINAL",cDoc})
 EECAD01.PRW - xRetPos := ExecBlock(cPtoEntrada,.F.,.F.,{"PE_POSICIONA_HIST",cDoc,aAvgCapa,aAvgItem})
 EECAD01.PRW - ExecBlock(cPtoEntrada,.F.,.F.,{"PE_HISTORICO",cDoc,aAvgCapa,aAvgItem})
 EECAD01.PRW - lRet := Execblock(cPtoVal,.F.,.F.)
 EECAD02.PRW - ExecBlock("EECCAD02",.F.,.F.,"FIM_GRV_COTACAO")
 EECV100.PRW - aRotAdic := ExecBlock("ECV100MNU",.f.,.f.)
 EECV100.PRW - ExecBlock("EECPM43",.F.,.F.)
 EECV200.PRW - ExecBlock("EECCV200",.F.,.F.,{"ENC_DET_AG"})
 EECFAT2.PRW - ExecBlock("EECFAT2",.F.,.F.,{"PE_GRVCPA"})
 EECFAT2.PRW - ExecBlock("EECFAT2",.F.,.F.,{"PE_DELITEM"})
 EECFAT2.PRW - ExecBlock("EECFAT2",.F.,.F.,{"PE_GRVITEM"})
 EECFAT2.PRW - ExecBlock("EECFAT2",.F.,.F.,{"PE_FIM"})
 EECFATCP_RDM.PRW - aRotAdic := ExecBlock("EFATCPMNU",.f.,.f.)
 EECFATCP_RDM.PRW - ExecBlock("EECFATNF",.F.,.F.,{aDados,5})
 EECFATCP_RDM.PRW - ExecBlock("EECFATNF",.F.,.F.,{aDados,3})
 EECFATCP_RDM.PRW - ExecBlock("EECFATNF",.F.,.F.,{aDados,5})
 EECFATCP_RDM.PRW - ExecBlock("EECFATNF",.F.,.F.,{aDados,3})
 EECFATNF_RDM.PRW - lOk := ExecBlock("EECFATNF",.F.,.F.,{aCab,nOpc})
 EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"PARAMCARGA")
 EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"PARAMGET")
 EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"PARAMGRAVA")
 EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"COLFF")
 EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"LERFF")
 EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"VALFF")
 EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"VALFF")
 EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"GRVFF")
 EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"COLCL")
 EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"LERCL")

EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F., "VALCL")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F., "VALCL")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F., "GRVCL")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F., "COLIT")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F., "COLID")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F., "LERIT")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F., "VALIT")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F., "VALIT")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F., "LERID")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F., "VALIS")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F., "PRODUTO_MODIFICADO_EMAIL")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F., "GRVIT")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F., "GRVID")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F., "COLLK")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F., "LERLK")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F., "VALLK")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F., "VALLK")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F., "GRVLK")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F., "COLPE")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F., "COLPD")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F., "LERPE")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F., "VALPE")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F., "VALPE")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F., "VALPE")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F., "LERPD")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F., "VALPD")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F., "FINAL_LERPE")
EECIN100.PRW - ExecBlock("EECIN100", .F., .F., "FIM_IN100VALPE")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F., "ALTPE")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F., "DELPE")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F., "GRVPE")

EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"DELPD")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"GRVPD")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"ICALCPESO")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"DELPE")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"IMPCAPAIT1")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"IMPCABIDITENS")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"IMPISITENS")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"IMPCAPAPE0")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"IMPCAPAPE1")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"IMPCABPDITENS")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"IMPPDITENS")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"COLNS")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"LERNs")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"VALNS")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"GRVNS")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"COLNC")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"COLND")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"LERNc")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"VALNC")
EECIN100.PRW - EXECBLOCK("IN100CLI",.F.,.F.,"LERND")
EECIN100.PRW - EXECBLOCK("IN100CLI",.F.,.F.,"VALND")
EECIN100.PRW - EXECBLOCK("IN100CLI",.F.,.F.,"DELNC")
EECIN100.PRW - EXECBLOCK("IN100CLI",.F.,.F.,"DELND")
EECIN100.PRW - EXECBLOCK("IN100CLI",.F.,.F.,"GRVND")
EECIN100.PRW - EXECBLOCK("IN100CLI",.F.,.F.,"GRVNC")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"COLTP")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"LERTP")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"VALTP")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"GRVTP_EX5")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"GRVTP_EX5")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"GRVTP_EX6")

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EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"GRVTP_EX6")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"GRVTP_EX6")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"GRVTP_EX5")
EECIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"GRVTP_EX6")
EECMC110.PRW - ExecBlock(cFollow,.F.,.F.,{cAlias,nReg,nOpc})
EECNU400.PRW - ExecBlock("EECPNU01",.F.,.F.,"AROTINA")
EECNU400.PRW - ExecBlock("EECPNU01",.F.,.F.,"BROW_EEU")
EECNU400.PRW - EXECBLOCK("EECPNU01",.F.,.F.,"ENCHOICE_BAR")
EECNU400.PRW - EXECBLOCK("EECPNU01",.F.,.F.,"INICIA_VARIAVEIS")
EECNU400.PRW - EXECBLOCK("EECPNU01",.F.,.F.,"TELA_MANUT")
EECNU400.PRW - lLoop := Execblock("EECPNU01",.F.,.F.,"PE_INI_GRP_TRB")
EECNU400.PRW - ExecBlock("EECPNU01",.F.,.F.,"GRAVOU_DESP")
EECNU400.PRW - ExecBlock("EECPNU01",.F.,.F.,"GRAVOU_EEU")
EECNU400.PRW - EXECBLOCK("EECPNU01",.F.,.F.,"MANUT_DESP_INICIO")
EECNU400.PRW - EXECBLOCK("EECPNU01",.F.,.F.,"MANUT_DESP")
EECNU400.PRW - EXECBLOCK("EECPNU01",.F.,.F.,"GRAVOU_SWD")
EECNU400.PRW - ExecBlock("EECPNU01",.F.,.F.,"EFETIVO")
EECNU400.PRW - ExecBlock("EECPNU01",.F.,.F.,"GRAVOU_ADI")
EECNU400.PRW - ExecBlock("EECPNU01",.F.,.F.,"CANC_EFETIV")
EECNU400.PRW - EXECBLOCK("EECPNU01",.F.,.F.,"VALID")
EECPC100.PRW - ExecBlock("eecpc100",.f.,.f.,{"PE_LOADDESP",lPedido,lMemoria})
EECPC100.PRW - lRetBlock := ExecBlock("eecpc100",.f.,.f.,{"PE_CALCDESP",lPedido,lMemoria})
EECPC150.PRW - lRet := ExecBlock("EECP150",.f.,.f.,{"PE_VLDINI",lPedido})
EECPC150.PRW - lRet := ExecBlock("EECP150",.f.,.f.,{"PE_FIM",aDespesas,aComissao,lPedido})
EECP33_RDM.PRW - ExecBlock("EECP33",.F.,.F.,{"B",Tipo} )
EECP33_RDM.PRW - ExecBlock("EECP33",.F.,.F.,{"C",Tipo} )
EECP61_RDM.PRW - ExecBlock("EECP61",.F.,.F.,{Tipo} )
EECP71_RDM.PRW - ExecBlock("EECP71",.F.,.F.,{"B",Tipo} )
EECP71_RDM.PRW - ExecBlock("EECP71",.F.,.F.,{"C",Tipo} )
EECP73_RDM.PRW - ExecBlock("EECP73",.F.,.F.,{Tipo} )
EECPV150.PRW - If(ExistBlock("EECPV150"),ExecBlock("EECPV150",.F.,.F.,"Grv_Muro"),)

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EECPV150.PRW - If(ExistBlock("EECPV150"),ExecBlock("EECPV150",.F.,.F.,"Fecha_View"),)
 EECREG85.PRW - ExecBlock("EECREG85",.F.,.F.,{"PE_QRYITENS",aEEC[nInc][2]})
 EECRI100.PRW - If(ExistBlock("EECRI100"),ExecBlock("EECRI100",.F.,.F.,"ANTES_TELA"),)
 EECRI100.PRW - If(ExistBlock("EECRI100"),ExecBlock("EECRI100",.F.,.F.,"TELA_SELECAO"),)
 EECRI100.PRW - If(ExistBlock("EECRI100"),ExecBlock("EECRI100",.F.,.F.,STRO025),)
 EECRI100.PRW - If(ExistBlock("EECRI100"),ExecBlock("EECRI100",.F.,.F.,"TELA_MARCA"),)
 EECRI100.PRW - If(ExistBlock("EECRI100"),ExecBlock("EECRI100",.F.,.F.,"CRIA_TRB"),)
 EECRI100.PRW - If(ExistBlock("EECRI100"),ExecBlock("EECRI100",.F.,.F.,"CRIA_INDICE_TRB"),)
 EECRI100.PRW - If(ExistBlock("EECRI100"),ExecBlock("EECRI100",.F.,.F.,"LOOP_TRB"),)
 EECRI100.PRW - If(ExistBlock("EECRI100"),ExecBlock("EECRI100",.F.,.F.,"GRAVA_TRB"),)
 EECRI100.PRW - If(ExistBlock("EECRI100"),ExecBlock("EECRI100",.F.,.F.,"ENVIO_ERRO"),)
 EECRI100.PRW - If(ExistBlock("EECRI100"),ExecBlock("EECRI100",.F.,.F.,"GRAVA_XML"),)
 EECSI100.PRW - ExecBlock("EECPSI00",.F.,.F.,{"ANTES_TELA",{}},0})
 EECSI100.PRW - ExecBlock("EECPSI00",.F.,.F.,{"DEPOIS_TELA",{}},nOpcas)})
 EECSI100.PRW - ExecBlock("EECPSI00",.F.,.F.,{"PE_INICIO",{}},0})
 EECSI100.PRW - ExecBlock("EECPSI00",.F.,.F.,{"TA",{}},0})
 EECSI100.PRW - ExecBlock("EECPSI00",.F.,.F.,{"WA",{}},nAgrupa)})
 EECSI100.PRW - ExecBlock("EECPSI00",.F.,.F.,{"WD",{}},nAgrupa)})
 EECSI100.PRW - ExecBlock("EECPSI00",.F.,.F.,{"WX",{}},nAgrupa)})
 EECSI100.PRW - ExecBlock("EECPSI00",.F.,.F.,{"PE_IT",{}},nAgrupa)})
 EECSI100.PRW - ExecBlock("EECPSI00",.F.,.F.,{"PE_CA",{}},nAgrupa)})
 EECSI100.PRW - ExecBlock("EECPSI01",.f.,.f.,{"",{}},"PE_ENDGRV"})
 EECSI100.PRW - ExecBlock("EECPSI01",.F.,.F.,{cLine,"PE_GRV"})
 EECSI100.PRW - ExecBlock("EECPSI01",.F.,.F.,{cLine})
 EECSI100.PRW - (IPE .And. ExecBlock("EECPSI00",.F.,.F.,{"QB",aRegAgru,nAgrupa}))) .OR.;
 EECSI100.PRW - ExecBlock("EECPSI00",.F.,.F.,{"GR",aRegAgru,nAgrupa,"1"})
 EECSI100.PRW - ExecBlock("EECPSI00",.F.,.F.,{"GR",aRegAgru,nAgrupa,"2"})
 EECSI100.PRW - ExecBlock("EECPSI00",.F.,.F.,{"EA",{}},0})
 EECSI100.PRW - ExecBlock("EECPSI00",.F.,.F.,{"EG",{}},0})
 EECSI100.PRW - ExecBlock("EECPSI00",.F.,.F.,{"ED",{}},0})
 EECSI100.PRW - ExecBlock("EECPSI00",.F.,.F.,{"AG",{}},nAGRUPA)})

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EECSI101.PRW - aRotAdic := ExecBlock("ESI101PMNU",.f.,.f.)
EECSI101.PRW - aRotAdic := ExecBlock("ESI101MMNU",.f.,.f.)
EECSI200.PRW - ExecBlock("EECSI200",.F.,.F.,{"PE_RET",EEC->EEC_PREEMB})
EECSI300.PRW - EXECBLOCK("EECSI300",.F.,.F.,{"CV_DLG_EEY",nP_OPC})
EECSI300.PRW - EXECBLOCK("EECSI300",.F.,.F.,{"GR_TXT_EEY"})
EECSI300.PRW - EXECBLOCK("EECSI300",.F.,.F.,{"GR_TXT_EEY"})
EECSI300.PRW - EXECBLOCK("EECSI300",.F.,.F.,{"GR_TXT_EEY",nP_OPC})
EECSI300.PRW - EXECBLOCK("EECSI300",.F.,.F.,{"INI_GERA_RV"})
EECSI300.PRW - aRotAdic := ExecBlock("ESI300MNU",.f.,.f.)
EECSI400.PRW - ExecBlock("EECSI400", .F., .F., {"AROTINA"})
EECSI400.PRW - ExecBlock("EECSI400", .F., .F., {"PE_SI400MAN_INI"})
EECSI400.PRW - ExecBlock("EECSI400", .F., .F., {"ANTES_CARREGA"})
EECSI400.PRW - ExecBlock("EECSI400", .F., .F., {"PRE_DSE"})
EECSI400.PRW - ExecBlock("EECSI400", .F., .F., {"PE_FIM_RET_DDE"})
EECSI400.PRW - ExecBlock("EECSI400", .F., .F., {"PE_LOOP_LERTXT",nX})
EECSI400.PRW - ExecBlock("EECSI400", .F., .F., {"PE_FIM_LERTXT"})
EECSI400.PRW - ExecBlock("EECSI400",.F.,.F.,"PE_PREP")
EECSI400.PRW - ExecBlock("EECSI400", .F., .F., {"PE_FIM_RET_DSE"})
EECSI400.PRW - ExecBlock("EECSI400", .F., .F., {"PE_EST"})
EECSI400.PRW - ExecBlock("EECSI400", .F., .F., {"PE_FWRITE", cld})
EFFAF200.PRW - If(ExistBlock("EECAF200"),ExecBlock("EECAF200", .F., .F., "VALIDA_CONTRATO"),)
EFFAF200.PRW - If(ExistBlock("EECAF200"),ExecBlock("EECAF200", .F., .F., "VALIDA_VINCULACAO"),)
EFFAF200.PRW - If(ExistBlock("EECAF200"),ExecBlock("EECAF200",.F.,.F.,"VALFINANC"),)
EFFCE150.PRW - ExecBlock("EFFCE150", .F., .F., "FINAL_GRAVACAO")
EFFEX400.PRW - If(ExistBlock("EFFEX400"),ExecBlock("EFFEX400",.F.,.F.,"MBROWSE"),)
EFFEX400.PRW - ExecBlock("EFFEX400A",.F.,.F.,"BROWSE_EF1")
EFFEX400.PRW - If(ExistBlock("EFFEX400"),ExecBlock("EFFEX400",.F.,.F.,"BOTOES1"),)
EFFEX400.PRW - If(ExistBlock("EFFEX400"),ExecBlock("EFFEX400",.F.,.F.,"WORK_INVOICES"),)
EFFEX400.PRW - If(ExistBlock("EFFEX400"),ExecBlock("EFFEX400",.F.,.F.,"aSemSX3"),)
EFFEX400.PRW - If(ExistBlock("EFFEX400"),ExecBlock("EFFEX400",.F.,.F.,"VALIDA_CAPA_EF1"),)
EFFEX400.PRW - ExecBlock("EFFEX400A",.F.,.F.,"GRAVANDO_EF3")

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EFFEX400.PRW - ExecBlock("EFFEX400A",.F.,.F.,"INC_EF3")
 EFFEX400.PRW - ExecBlock("EFFEX400A",.F.,.F.,"GRAVANDO_EF3")
 EFFEX400.PRW - ExecBlock("EFFEX400A",.F.,.F.,"INC_EF3")
 EFFEX400.PRW - ExecBlock("EFFEX400A",.F.,.F.,"EXC_PARCELAS")
 EFFEX400.PRW - ExecBlock("EFFEX400A",.F.,.F.,"INC_PARCELAS")
 EFFEX400.PRW - ExecBlock("EFFEX400A",.F.,.F.,"EXC_PARCELAS")
 EFFEX400.PRW - If(ExistBlock("EFFEX400"),ExecBlock("EFFEX400",.F.,.F.,"EX400Valid"),)
 EFFEX400.PRW - ExecBlock("EFFEX400",.F.,.F.,"BROWSE_EF3")
 EFFEX400.PRW - If(ExistBlock("EFFEX400"),ExecBlock("EFFEX400",.F.,.F.,"CONDICAO_VINCULACAO_TOP"),)
 EFFEX400.PRW - If(ExistBlock("EFFEX400"),ExecBlock("EFFEX400",.F.,.F.,"CAMPOS_QUERY_INVOICES"),)
 EFFEX400.PRW - If(ExistBlock("EFFEX400"),ExecBlock("EFFEX400",.F.,.F.,"CONDICAO_VINCULACAO_TOP"),)
 EFFEX400.PRW - If(ExistBlock("EFFEX400"),ExecBlock("EFFEX400",.F.,.F.,"CAMPOS_QUERY_INVOICES"),)
 EFFEX400.PRW - If(ExistBlock("EFFEX400"),ExecBlock("EFFEX400",.F.,.F.,"CAMPOS_QUERY_INVOICES"),)
 EFFEX400.PRW - If(ExistBlock("EFFEX400"),ExecBlock("EFFEX400",.F.,.F.,"TRANSF_CAMPOS_QUERY_INVOICES"),)
 EFFEX400.PRW - If(ExistBlock("EFFEX400"),ExecBlock("EFFEX400",.F.,.F.,"BROWSE_INVOICES"),)
 EFFEX400.PRW - If(ExistBlock("EFFEX400"),ExecBlock("EFFEX400",.F.,.F.,"VALIDA_MARCA_TODAS_INVOICES"),)
 EFFEX400.PRW - If(ExistBlock("EFFEX400"),ExecBlock("EFFEX400",.F.,.F.,"VALIDA_MARCA_INVOICE"),)
 EFFEX400.PRW - ExecBlock("EFFEX400",.F.,.F.,"EXC_PARCELA_2")
 EFFEX400.PRW - ExecBlock("EFFEX400",.F.,.F.,"APOS_GRV_520")
 EFFEX400.PRW - ExecBlock("EFFEX400",.F.,.F.,"GRV_EVENTO_EFF")
 EFFEX400.PRW - ExecBlock("EFFEX400",.F.,.F.,"LIQUIDACAO_FINANCIAMENTO")
 EFFEX400.PRW - ExecBlock("EFFEX400",.F.,.F.,"APOS_GRV_630")
 EFFEX400.PRW - ExecBlock("EFFEX400",.F.,.F.,"APOS_GRV_640")
 EFFEX400.PRW - ExecBlock("EFFEX400",.F.,.F.,"APOS_GRV_520")
 EFFEX400.PRW - ExecBlock("EFFEX400",.F.,.F.,"APOS_GRV_520")
 EFFEX400.PRW - ExecBlock("EFFEX400",.F.,.F.,"APOS_GRV_520")
 EFFEX400.PRW - ExecBlock("EFFEX400",.F.,.F.,"APOS_GRV_520")
 EFFEX400.PRW - If(ExistBlock("EFFEX400"),ExecBlock("EFFEX400",.F.,.F.,"TELA_FILTRO_INVOICES"),)
 EFFEX400.PRW - If(ExistBlock("EFFEX400"),ExecBlock("EFFEX400",.F.,.F.,"ANTES_DIALOG"),)
 EFFEX400.PRW - If(ExistBlock("EFFEX400A"),ExecBlock("EFFEX400A",.F.,.F.,"TELA_MOTIVO_ESTORNO"),)
 EFFEX401.PRW - If(ExistBlock("EFFEX401"),ExecBlock("EFFEX401",.F.,.F.,"ANTES_TELA_LIQUIDACAO"),)

EFFEX401.PRW - If(ExistBlock("EFFEX401"),ExecBlock("EFFEX401",.F.,.F.,"ANTES_BAIXA_VINCULAÇÃO"),)
 EFFEX401.PRW - If(ExistBlock("EFFEX401"),ExecBlock("EFFEX401",.F.,.F.,"TELA_BAIXA_VINCULAÇÃO1"),)
 EFFEX401.PRW - If(ExistBlock("EFFEX401"),ExecBlock("EFFEX401",.F.,.F.,"TELA_BAIXA_VINCULAÇÃO2"),)
 EFFEX401.PRW - If(ExistBlock("EFFEX401"),ExecBlock("EFFEX401",.F.,.F.,"TELA_BAIXA_VINCULAÇÃO3"),)
 EFFEX401.PRW - If(ExistBlock("EFFEX401"),ExecBlock("EFFEX401",.F.,.F.,"TELA_BAIXA_VINCULAÇÃO4"),)
 EFFEX401.PRW - If(ExistBlock("EFFEX401"),ExecBlock("EFFEX401",.F.,.F.,"GRAVA_BAIXA_VINCULAÇÃO_ENCARGO"),)
 EFFEX401.PRW - If(ExistBlock("EFFEX401"),ExecBlock("EFFEX401",.F.,.F.,"BxForcValid"),)
 EFFIN150.PRW - ExecBlock("EFFIN150", .F., .F.,"WORK_GRAVA_ANALITICO")
 EFFIN150.PRW - ExecBlock("EFFIN150", .F., .F.,"WORK_GRAVA_SINTETICO")
 EFFIN150.PRW - ExecBlock("EFFIN150", .F., .F.,"WORK_GRAVA_ANALITICO")
 EFFIN150.PRW - ExecBlock("EFFIN150", .F., .F.,"WORK_GRAVA_SINTETICO")
 EFFIN150.PRW - ExecBlock("EFFIN150", .F., .F.,"COL_REL_ANALITICO")
 EFFIN150.PRW - ExecBlock("EFFIN150", .F., .F.,"COL_REL_SINTETICO")
 EFFIN150.PRW - ExecBlock("EFFIN150", .F., .F.,"WORK ESTRUTURA")
 EFFMV160.PRW - ExecBlock("EFFMV160", .F., .F.,"RPT_ITENS")
 EFFMV160.PRW - ExecBlock("EFFMV160", .F., .F.,"ADD_MSSELECT_COL")
 EFFMV160.PRW - ExecBlock("EFFMV160", .F., .F.,"ADD_WORK_STRU")
 EFFMV160.PRW - ExecBlock("EFFMV160", .F., .F.,"VALID_PERGUNT_EF1")
 EFFMV160.PRW - ExecBlock("EFFMV160", .F., .F.,"VALID_PERGUNT_EF3")
 EFFMV160.PRW - ExecBlock("EFFMV160", .F., .F.,"GRAVA_WORK")
 EFFMV160.PRW - ExecBlock("EFFMV160", .F., .F.,"CAPA_CONTRATO_ITENS")
 EFFMV160.PRW - ExecBlock("EFFMV160", .F., .F.,"CAPA_CONTRATO_ITENS")
 EFFMV160.PRW - ExecBlock("EFFMV160", .F., .F.,"CAPA_CONTRATO_ITENS")
 EFFPO150.PRW - ExecBlock("EFFPO150", .F., .F.,"VARIABLES_INICIO")
 EFFPO150.PRW - ExecBlock("EFFPO150", .F., .F.,"WORK_ESTRU")
 EFFPO150.PRW - ExecBlock("EFFPO150", .F., .F.,"GRAVA_WORK_SINTETICO")
 EFFPO150.PRW - ExecBlock("EFFPO150", .F., .F.,"CONTRATO_ANALIT")
 EFFPO150.PRW - ExecBlock("EFFPO150", .F., .F.,"VALIDA_INVOICE")
 EFFPO150.PRW - ExecBlock("EFFPO150", .F., .F.,"GRAVA_WORK_ANALIT_VINC")
 EFFPO150.PRW - ExecBlock("EFFPO150", .F., .F.,"GRAVA_WORK_ANALIT_LIQ")
 EFFPO150.PRW - ExecBlock("EFFPO150", .F., .F.,"RODAPE_TOTAL_CONTRATO")

EFFPO150.PRW - ExecBlock("EFFPO150",.F.,.F.,"CONTRATO_SINTETICO_CABEC")
 EFFPO150.PRW - ExecBlock("EFFPO150",.F.,.F.,"CONTRATO_ANALIT_CABEC")
 EFFPO150.PRW - ExecBlock("EFFPO150",.F.,.F.,"CONTRATO_SINTETICO_CABEC")
 EFFPO150.PRW - ExecBlock("EFFPO150",.F.,.F.,"CONTRATO_ANALIT_CABEC")
 EFPV150.PRW - ExecBlock("EFPV150",.F.,.F.,"GRAVACODEBASE")
 EFPV150.PRW - ExecBlock("EFPV150",.F.,.F.,"GRAVAQUERY")
 EFPV150.PRW - ExecBlock("EFPV150",.F.,.F.,"IMPRESSAODET")
 EFPV150.PRW - ExecBlock("EFPV150",.F.,.F.,"IMPRESSAOCABEC")
 EFPV150.PRW - ExecBlock("EFPV150",.F.,.F.,"CRIAWORK")
 EFPV400.PRW - ExecBlock("EFPV400",.F.,.F.,"ANTES_GERADADOS")
 EFPV400.PRW - ExecBlock("EFPV400",.F.,.F.,"FILTRA_INV")
 EFPV400.PRW - ExecBlock("EFPV400",.F.,.F.,"QRY_FILTRA_INV")
 EFPV400.PRW - ExecBlock("EFPV400",.F.,.F.,"GRV_ACOLS_INV")
 EFPV400.PRW - ExecBlock("EFPV400",.F.,.F.,"QUEBRA_ACOLS")
 EFPV400.PRW - ExecBlock("EFPV400",.F.,.F.,"GRV_ACOLS_EF6")
 EFPV400.PRW - ExecBlock("EFPV400",.F.,.F.,"ANTES_CRIAWORK")
 EFPV400.PRW - ExecBlock("EFPV400",.F.,.F.,"FILTRA_EFETIVA")
 EFPV400.PRW - ExecBlock("EFPV400",.F.,.F.,"GRV_WORK_EFETIVA")
 EFPV400.PRW - ExecBlock("EFPV400",.F.,.F.,"ANTES_MARCA")
 EFPV400.PRW - ExecBlock("EFPV400",.F.,.F.,"QRY_FILTRA_PRV")
 EFPV400.PRW - ExecBlock("EFPV400",.F.,.F.,"GRV_ACOLS_PROC")
 EIC.PRW - IF(Seal,ExecBlock("IC193PO1",.F.,.F.,"8"),)
 EIC.PRW - ExecBlock(cArqNestle,.F.,.F.,"7")
 EIC.PRW - Work->(ExecBlock("EICPPO2",.F.,.F.,"23"))
 EIC.PRW - IF(ExistBlock("EICPO400"),ExecBlock("EICPO400",.F.,.F.,"GRAVA_DESPESAS"),)
 EIC.PRW - IF(Seal,ExecBlock("IC193PO1",.F.,.F.,"8"),)
 EIC.PRW - ExecBlock(cArqNestle,.F.,.F.,"7")
 EIC.PRW - Work->(ExecBlock("EICPPO2",.F.,.F.,"23"))
 EIC.PRW - IF(ExistBlock("EICPO400"),ExecBlock("EICPO400",.F.,.F.,"GRAVA_DESPESAS"),)
 EIC.PRW - IF(Seal,ExecBlock("IC193PO1",.F.,.F.,"8"),)
 EIC.PRW - ExecBlock(cArqNestle,.F.,.F.,"7")

EIC.PRW - Work->(ExecBlock("EICPPO02",.F.,.F.,"23"))
 EIC.PRW - IF(ExistBlock("EICPO400"),ExecBlock("EICPO400",.F.,.F.,"GRAVA_DESPESAS"),)
 EIC.PRW - ExecBlock(cArqNestle,.F.,.F.,"7")
 EIC.PRW - IF(IfSeal,ExecBlock("IC193PO1",.F.,.F.,"8"),)
 EIC.PRW - Work->(ExecBlock("EICPPO02",.F.,.F.,"23"))
 EIC.PRW - IF(ExistBlock("EICPO400"),ExecBlock("EICPO400",.F.,.F.,"GRAVA_DESPESAS"),)
 EIC.PRW - ExecBlock(cPoint2)
 EIC.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"INICIO_GI_GRAVA"),)
 EIC.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"SALDO"),)
 EIC.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"GRAVASW4"),)
 EIC.PRW - IF(ExistBlock("ICPADGI2"),ExecBlock("ICPADGI2",.F.,.F.,"GRAVAW5"),)
 EIC.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"GRAVAW5"),)
 EIC.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"GRAVAW5_GI"),)
 EIC.PRW - IF(ExistBlock("ICPADGI2"),ExecBlock("ICPADGI2",.F.,.F.,"GRAVAB1"),.F.)
 EIC.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"ACAPALI_ACUMULA"),)
 EIC.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"ACAPALI_GRV_SWP"),)
 EIC.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"FIM_GI_GRAVA"),)
 EIC.PRW - EXECBLOCK("EICPDI03",.F.,.F.,"GRAVA_ID")
 EIC.PRW - IF(ExistBlock("ICPADGI2"),ExecBlock("ICPADGI2",.F.,.F.,"GRAVAW5"),)
 EIC.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"GRAVAW5"),)
 EIC.PRW - ExecBlock("EICRDDI01",.F.,.F.,"GRAVAID")
 EIC.PRW - IF(EXISTBLOCK("EIC"),EXECBLOCK("EIC",.F.,.F.,"GRAVA_ID2"),)
 EIC.PRW - M->W6_CCUSTO := ExecBlock("IC023PO1",.F.,.F.,"DI400") //Centro de Custo de maior participacao
 EIC.PRW - ExecBlock(cPointE)
 EIC.PRW - ExecBlock("EICDI400",.F.,.F.,"DESP_V_CAMBIAL")
 EIC.PRW - ExecBlock("EICPDI04",.F.,.F.,"GRV")
 EIC.PRW - ExecBlock("IC023PO1",.F.,.F.,"DIGRVINV")
 EIC.PRW - IF(ExistBlock("ICPADGI2"),ExecBlock("ICPADGI2",.F.,.F.,"GRAVAW5"),)
 EIC.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"GRAVAW5"),)
 EIC.PRW - IF(IfSeal,ExecBlock("IC193PO1",.F.,.F.,"8"),)
 EIC.PRW - ExecBlock(cArqNestle,.F.,.F.,"7")

EIC.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"DESPESA_SW5"),)
 EIC.PRW - IF(ExistBlock("EIC"),ExecBlock("EIC",.F.,.F.,"INICIO_GRV_SC7"),)
 EIC.PRW - IF(ExistBlock("EICPO400"),ExecBlock("EICPO400",.F.,.F.,"GRAVA_SC7"),)
 EIC.PRW - IF(ExistBlock("EIC"),ExecBlock("EIC",.F.,.F.,"ANTES_CALC_B1PESO"),)
 EIC.PRW - IF(ExistBlock("EIC"),ExecBlock("EIC",.F.,.F.,"DEPOIS_CALC_B1PESO"),)
 EICAP100.PRW - ExecBlock("EICAP100",.F.,.F.,"CAMPO_TRB")
 EICAP100.PRW - IF(ExistBlock("FI400ExisteCampos"),ExecBlock("FI400ExisteCampos",.F.,.F.,.T.),)
 EICAP100.PRW - ExecBlock("EICAP100",.F.,.F.,"MBROWSE")
 EICAP100.PRW - ExecBlock("EICAP100",.F.,.F.,"MANUT_SWA")
 EICAP100.PRW - ExecBlock("EICAP100",.F.,.F.,"APOS_INCLUI_TRB")
 EICAP100.PRW - ExecBlock("EICAP100",.F.,.F.,"CONF_GRAVA")
 EICAP100.PRW - ExecBlock("ICPAP001",.F.,.F.,"EXCLUINDO TUDO")
 EICAP100.PRW - ExecBlock("EICAP100",.F.,.F.,"EXCLUINDO TUDO")
 EICAP100.PRW - IF ExistBlock("FI400ExisteCampos") .AND. ExecBlock("FI400ExisteCampos",.F.,.F.,.F.) .AND. GetMv("MV_EASYFPO",,"N") == "S"
 EICAP100.PRW - ExecBlock("EICAP100",.F.,.F.,"INCLUIR_HAWB")
 EICAP100.PRW - IF(INestle,ExecBlock("IF209FI0",.F.,.F.,"1"),)
 EICAP100.PRW - Valor_Inv:=IF(IAgfa,ExecBlock("IF140CA1",.F.,.F.,"INVOICE"),);
 EICAP100.PRW - ExecBlock("EICAP100",.F.,.F.,"VENCTO_SW9")
 EICAP100.PRW - ExecBlock("EICAP100",.F.,.F.,"ANTES_INCLUI_TRB")
 EICAP100.PRW - _SmAux += TFobMoe +IF(IAgfa,ExecBlock("IF140CA1",.F.,.F.,"TFRETE"),0)
 EICAP100.PRW - IF(IAgfa,ExecBlock("IF140CA1",.F.,.F.,"GRAVA_TRB"),)
 EICAP100.PRW - ExecBlock("EICAP100",.F.,.F.,"INCLUI_TRB")
 EICAP100.PRW - IF(ExistBlock("EICAP100"),ExecBlock("EICAP100",.F.,.F.,"ANT_VALID_SWB"),)
 EICAP100.PRW - IF(ExistBlock("EICAP100"),ExecBlock("EICAP100",.F.,.F.,"APOS_VALID_SWB"),)
 EICAP100.PRW - ExecBlock("EICAP100",.F.,.F.,"BTINCLUI")
 EICAP100.PRW - IF(ExistBlock("EICAP100"),ExecBlock("EICAP100",.F.,.F.,"ESTORNO_BAIXA"),)
 EICAP100.PRW - ExecBlock("EICAP100",.F.,.F.,"ARRAYSWB")
 EICAP100.PRW - IF(ExistBlock("EICAP100"),ExecBlock("EICAP100",.F.,.F.,"ANTES_TELA_SWB"),)
 EICAP100.PRW - ExecBlock("EICAP100",.F.,.F.,"VALIDA_HAWB")
 EICAP100.PRW - ExecBlock("EICAP100",.F.,.F.,"VALIDA_SWB")
 EICAP100.PRW - ExecBlock("ICPAP001",.F.,.F.,"EXCLUINDO ITENS")

EICAP100.PRW - ExecBlock("EICAP100",.F.,.F.,"EXCLUINDO ITENS")
 EICAP100.PRW - If(ExistBlock("EICAP100"),ExecBlock("EICAP100",.F.,.F.,"ANTES_GRAVA_SWB"),)
 EICAP100.PRW - ExecBlock("ICPAP001",.F.,.F.,"GRAVA SWB")
 EICAP100.PRW - ExecBlock("EICAP100",.F.,.F.,"GRAVA SWB")
 EICAP100.PRW - ExecBlock("EICAP100",.F.,.F.,"APOS GRAVAR SWB")
 EICAP100.PRW - IF ExistBlock("FI400ExisteCampos") .AND. ExecBlock("FI400ExisteCampos",.F.,.F.,.F.) .AND. GetMv("MV_EASYFPO",,"N") == "S"
 EICAP100.PRW - ExecBlock("EICAP100",.F.,.F.,"GRAVA_TRB")
 EICAP100.PRW - ExecBlock("EICAP100",.F.,.F.,"COND_PAG")
 EICAP100.PRW - ExecBlock("EICAP100",.F.,.F.,"TABINV")
 EICAP100.PRW - ExecBlock("EICAP100",.F.,.F.,"TABINV")
 EICAP100.PRW - ExecBlock("EICAP100",.F.,.F.,"TABINV")
 EICAP100.PRW - IF(ExistBlock("EICAP100"),ExecBlock("EICAP100",.F.,.F.,"GRV_TRB_CRIAPARC"),)
 EICAP100.PRW - ExecBlock("EICAP100",.F.,.F.,"CALCULO_SYS")
 EICAP100.PRW - IF(ExistBlock("EICAP100"),ExecBlock("EICAP100",.F.,.F.,"ANTES_GRV_SYS"),)
 EIC010.PRW - aRotAdic := ExecBlock("IC010MNU",.f.,.f.)
 EICCA150.PRW - IF(ExistBlock("FI400ExisteCampos"),ExecBlock("FI400ExisteCampos",.F.,.F.,.T.),)
 EICCA150.PRW - aRotAdic := ExecBlock("ICA150MNU",.f.,.f.)
 EICCAD00.PRW - If(ExistBlock("EICCAD00"),ExecBlock("EICCAD00",.F.,.F.,"MBROWSE_CAD_DESPESAS"),)
 EICCAD00.PRW - If(ExistBlock("EICCAD00"),ExecBlock("EICCAD00",.F.,.F.,"ANTES_ALTERA_CAD_DESPESAS"),)
 EICCAD00.PRW - If(ExistBlock("EICCAD00"),ExecBlock("EICCAD00",.F.,.F.,"DEPOIS_ALTERA_CAD_DESPESAS"),)
 EICCAD00.PRW - IF ExistBlock("FI400ExisteCampos") .AND. !ExecBlock("FI400ExisteCampos",.F.,.F.,.F.)
 EICCAD00.PRW - aRotAdic := ExecBlock("IA050MNU",.f.,.f.)
 EICCAD00.PRW - aRotAdic := ExecBlock("IA070MNU",.f.,.f.)
 EICCAD00.PRW - aRotAdic := ExecBlock("IA130MNU",.f.,.f.)
 EICCAD00.PRW - aRotAdic := ExecBlock("IA200MNU",.f.,.f.)
 EICCAD00.PRW - aRotAdic := ExecBlock("ICA210MNU",.f.,.f.)
 EICCAD00.PRW - aRotAdic := ExecBlock("IA110MNU",.f.,.f.)
 EICCADGE.PRW - aRotAdic := ExecBlock("ITU100MNU",.f.,.f.)
 EICCADGE.PRW - aRotAdic := ExecBlock("ETU100MNU",.f.,.f.)
 EICCADGE.PRW - aRotAdic := ExecBlock("ISJGMNU",.f.,.f.)
 EICCADGE.PRW - aRotAdic := ExecBlock("ISJKNNU",.f.,.f.)

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EICCADGE.PRW - aRotAdic := ExecBlock("ISJLMNU",.f.,.f.)
EICCADGE.PRW - aRotAdic := ExecBlock("ITE110MNU",.f.,.f.)
EICCV100.PRW - IF(ExistBlock("EICCV100"),ExecBlock("EICCV100",.F.,.F.,"ESTRU_TRB"),)
EICCV100.PRW - IF(ExistBlock("EICCV100"),ExecBlock("EICCV100",.F.,.F.,"CRIA_CAMPOS"),)
EICCV100.PRW - ExecBlock("ICPADCA1",.F.,.F.,"VARIAVEIS")
EICCV100.PRW - IF(ExistBlock("EICCV100"),ExecBlock("EICCV100",.F.,.F.,"AROTINA"),)
EICCV100.PRW - aRotAdic := ExecBlock("ICV100MNU",.f.,.f.)
EICCV100.PRW - IF(ExistBlock("EICCV100"),ExecBlock("EICCV100",.F.,.F.,"ATU_TRB"),)
EICCV100.PRW - IF(ExistBlock("EICCV100"),ExecBlock("EICCV100",.F.,.F.,"CV100DELETA"),)
EICCV100.PRW - IF(ExistBlock("EICCV100"),ExecBlock("EICCV100",.F.,.F.,"CV100GRAVA"),)
EICCV100.PRW - IF !ExecBlock("ICPADCA1",.F.,.F.,"VALID")
EICCV100.PRW - IF !ExecBlock("ICPADCA1",.F.,.F.,"VALID")
EICCV100.PRW - IF(ExistBlock("EICCV100"),ExecBlock("EICCV100",.F.,.F.,"CVMANSYR"),)
EICCV100.PRW - IF(ExistBlock("EICCV100"),ExecBlock("EICCV100",.F.,.F.,"DEFINE_VAR"),)
EICCV100.PRW - IF(ExistBlock("EICCV100"),ExecBlock("EICCV100",.F.,.F.,"GRAVA_TRB"),)
EICCV100.PRW - IF(ExistBlock("EICCV100"),ExecBlock("EICCV100",.F.,.F.,"AVBARCV"),)
EICCV100.PRW - IF(ExistBlock("EICCV100"),ExecBlock("EICCV100",.F.,.F.,"CRIA_TRB"),)
EICCV100.PRW - ExecBlock("ICPADCA1",.F.,.F.,"INDICE")
EICCV100.PRW - IF(ExistBlock("EICCV100"),ExecBlock("EICCV100",.F.,.F.,"DEL_TRB"),)
EICDA150.PRW - IF(ExistBlock("EICDA150"),ExecBlock("EICDA150",.F.,.F.,"SUBSTITUI_TUDO"),)
EICDA150.PRW - IF(ExistBlock("EICDA150"),ExecBlock("EICDA150",.F.,.F.,"POS_GER_TRB"),)
EICDI154.PRW - IF(ExistBlock("FI400ExisteCampos"),ExecBlock("FI400ExisteCampos",.F.,.F.,.T.),)
EICDI154.PRW - IF(ExistBlock("ICPADDIO"),Execblock("ICPADDIO",.F.,.F.,"MBROWSE"),)
EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,"MBROWSE"),)
EICDI154.PRW - IF(Existblock("EICDI154"), Execblock("EICDI154",.F.,.F.,"NFE_INICIO"),)
EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,"INICIA_VARIAVEIS"),)
EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,"VER_COMPLEMENTAR"),)
EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,"VER_NOTA_SF1"),)
EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,"GRV_WORKNF"),)
EICDI154.PRW - IF(ExistBlock("ICPADDIO"),Execblock("ICPADDIO",.F.,.F.,'WORK_BROWSES'),)
EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,'WORK_BROWSES'),)

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EICDI154.PRW - IF(ExistBlock("IC023PO1"),Execblock("IC023PO1",.F.,.F.,"WORK3"),)
 EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,"WORK3"),)
 EICDI154.PRW - IF(ExistBlock("ICPADDIO"),Execblock("ICPADDIO",.F.,.F.,'OUTROS_INDICES'),)
 EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,"OUTROS_INDICES"),)
 EICDI154.PRW - IF((ExistBlock("EICPDI01") .AND. ExecBlock("EICPDI01",.F.,.F.,"7")==.F.) .OR. ;
 EICDI154.PRW - (ExistBlock("EICDI154") .AND. ExecBlock("EICDI154",.F.,.F.,"ESTORNO")==.F.) ,,,
 EICDI154.PRW - IF(ExistBlock("ICPADDIO"),Execblock("ICPADDIO",.F.,.F.,"TELA1"),)
 EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,"TELA1"),)
 EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,"TOTAIS_1"),)
 EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,"TOTAIS_2"),)
 EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,"TOTAIS_3"),)
 EICDI154.PRW - IF(ExistBlock("ICPADDIO"),Execblock("ICPADDIO",.F.,.F.,"BOTA0"),)
 EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,"BOTA0_ITENS"),)
 EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,"DLG_MARCADOS"),)
 EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,"GRV_MARCADOS"),)
 EICDI154.PRW - Execblock("ICPADDIO",.F.,.F.,'TELA_TOTAIS')
 EICDI154.PRW - Execblock("EICDI154",.F.,.F.,'TELA_TOTAIS')
 EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,'ANTES_ITEM_ALTERA'),)
 EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,'TELA_ITEM_ALTERA'),)
 EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,'DEPOIS_ITEM_ALTERA'),)
 EICDI154.PRW - IF (ExistBlock("ICPADDIO"),Execblock("ICPADDIO",.F.,.F.,'LER_SF1_SWN'),)
 EICDI154.PRW - IF (ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,'LER_SF1_SWN'),)
 EICDI154.PRW - IF (ExistBlock("ICPADDIO"),Execblock("ICPADDIO",.F.,.F.,'LEREI2'),)
 EICDI154.PRW - IF (ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,'LEREI2'),)
 EICDI154.PRW - IF (ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,'DI154FORDESP'),)
 EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,"INICIO_DI154GRAVA"),)
 EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,"WHILE_SW8_MIDIA"),)
 EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,"WHILE_SW9"),)
 EICDI154.PRW - IF(ExistBlock("ICPADDIO"),Execblock("ICPADDIO",.F.,.F.,"GRVWORK_1"),)
 EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,"GRVWORK_1"),)
 EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,"POS_GRV_DESP"),)

EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,"VAL_COMPOE_CIF"),)
 EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,"ANTES_WHILE_SW8"),)
 EICDI154.PRW - IF(ExistBlock("ICPADDIO"),Execblock("ICPADDIO",.F.,.F.,"GRVWORK_1a"),)
 EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,"GRVWORK_1a"),)
 EICDI154.PRW - IF(ExistBlock("ICPADDIO"),ExecBlock("ICPADDIO",.F.,.F.,"PESONEW"),)
 EICDI154.PRW - IF(ExistBlock("EICDI154"),ExecBlock("EICDI154",.F.,.F.,"PESONEW"),)
 EICDI154.PRW - IF(ExistBlock("EICDI154"),ExecBlock("EICDI154",.F.,.F.,"WHILE_SW8_ANTES_SOMATORIA"),)
 EICDI154.PRW - IF(ExistBlock("ICPADDIO"),Execblock("ICPADDIO",.F.,.F.,"GRVWORK_4"),)
 EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,"GRVWORK_4"),)
 EICDI154.PRW - ExecBlock("EICLOTE",.F.,.F.,"NF")
 EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,"GRVWORK_3"),)
 EICDI154.PRW - IF(ExistBlock("EICDI154"),ExecBlock("EICDI154",.F.,.F.,"WHILE_1_WORK2"),)
 EICDI154.PRW - IF(ExistBlock("EICDI154"),ExecBlock("EICDI154",.F.,.F.,"ANTES_RATEIO"),)
 EICDI154.PRW - IF(ExistBlock("ICPADDIO"),Execblock("ICPADDIO",.F.,.F.,"FINALGRAVA"),)
 EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,"FINALGRAVA"),)
 EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,"ANTES_GRAVA_WOKR4"),)
 EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,"GRAVA_WOKR4"),)
 EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,"ALTERA_CALC_IMPOSTOS_WK2"),)
 EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,"ALTERA_CALC_IMPOSTOS"),)
 EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,"ALTERA_CALC_IMPOSTOS_2"),)
 EICDI154.PRW - IF(ExistBlock("EICDI154"),ExecBlock("EICDI154",.F.,.F.,"WHILE_WORK1_RATEIO"),)
 EICDI154.PRW - IF(ExistBlock("EICDI154"),ExecBlock("EICDI154",.F.,.F.,"WHILE_SOMA_ACERTO"),)
 EICDI154.PRW - IF(ExistBlock("ICPADDIO"),Execblock("ICPADDIO",.F.,.F.,"ALTERA_IMPOSTOS'),)
 EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,"ALTERA_IMPOSTOS'),)
 EICDI154.PRW - IF(ExistBlock("ICPADDIO"),Execblock("ICPADDIO",.F.,.F.,"TELA_IMPOSTOS'),)
 EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,"TELA_IMPOSTOS'),)
 EICDI154.PRW - IF(ExistBlock("ICPADDIO"),Execblock("ICPADDIO",.F.,.F.,"ALTEROU_IMPOSTOS'),)
 EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,"ALTEROU_IMPOSTOS'),)
 EICDI154.PRW - IF ! ExecBlock("EICPDI01",.F.,.F.,"1")
 EICDI154.PRW - IF(ExistBlock("ICPADDIO"),Execblock("ICPADDIO",.F.,.F.,"IniciaVariavel'),)
 EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,"IniciaVariavel'),)

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EICDI154.PRW - IF !ExecBlock("EICPDI01",.F.,.F.,"6")
EICDI154.PRW - ExecBlock("EICPNF02",.F.,.F.)
EICDI154.PRW - ExecBlock("EICPDI01",.F.,.F.,"5")
EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,'QUEBRA_NF'),)
EICDI154.PRW - IF(ExistBlock("ICPADDIO"),Execblock("ICPADDIO",.F.,.F.,'QUEBRA_CUSTO'),)
EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,'QUEBRA_CUSTO'),)
EICDI154.PRW - IF(ExistBlock("ICPADDIO"),Execblock("ICPADDIO",.F.,.F.,'IniciaVar2'),)
EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,'IniciaVar2'),)
EICDI154.PRW - IF(ExistBlock("ICPADDIO"),Execblock("ICPADDIO",.F.,.F.,'IniciaVar3'),)
EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,'IniciaVar3'),)
EICDI154.PRW - IF(ExistBlock("ICPADDIO"),Execblock("ICPADDIO",.F.,.F.,"GRV_SD1"),)
EICDI154.PRW - IF(ExistBlock('EICDI156'),Execblock('EICDI156',.F.,.F.,"GRV_SD1"),)
EICDI154.PRW - IF(ExistBlock("ICPADDIO"),Execblock("ICPADDIO",.F.,.F.,"GRAVA_SD1_EI3"),)
EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,"GRAVA_SD1_EI3"),)
EICDI154.PRW - IF(ExistBlock("ICPADDIO"),Execblock("ICPADDIO",.F.,.F.,"ACUMULA_SD1_EI3"),)
EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,"ACUMULA_SD1_EI3"),)
EICDI154.PRW - IF(ExistBlock("ICPADDIO"),Execblock("ICPADDIO",.F.,.F.,'IniciaVar4'),)
EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,'IniciaVar4'),)
EICDI154.PRW - IF(ExistBlock("ICPADDIO"),Execblock("ICPADDIO",.F.,.F.,'IniciaVar5'),)
EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,'IniciaVar5'),)
EICDI154.PRW - IF(EXISTBLOCK("EICDI154"),EXECBLOCK("EICDI154",.F.,.F.,"ANTES_GRAVA_SWN"),)
EICDI154.PRW - ExecBlock("EICPDI01",.F.,.F.,"4")
EICDI154.PRW - IF(ExistBlock("ICPADDIO"),Execblock("ICPADDIO",.F.,.F.,"GRAVA_SWN_EI2"),)
EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,"GRAVA_SWN_EI2"),)
EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,"GRAVA_SWD"),)
EICDI154.PRW - ExecBlock("EICPDI01",.F.,.F.,"2")
EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,'GRAVAR'),)
EICDI154.PRW - IF(ExistBlock("ICPADDIO"),Execblock("ICPADDIO",.F.,.F.,"GRAVA_SWW"),)
EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,"GRAVA_SWW"),)
EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,"FINAL_GRAVA_NF"),)
EICDI154.PRW - IF(ExistBlock("EIFPNF01"),ExecBlock("EIFPNF01",.F.,.F.),)

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EICDI154.PRW - IF(EXISTBLOCK("EICDI154"),EXECBLOCK("EICDI154",.F.,.F.,"ANTES_GRAVA_SD1"),)
 EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,'GRAVACAO_SD1'),)
 EICDI154.PRW - IF (ExistBlock("ICPADDIO"),Execblock("ICPADDIO",.F.,.F.,'Tem_Outra_Quebra'),)
 EICDI154.PRW - IF (ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,'Tem_Outra_Quebra'),)
 EICDI154.PRW - IF (ExistBlock("ICPADDIO"),Execblock("ICPADDIO",.F.,.F.,'Quebrou_NF'),)
 EICDI154.PRW - IF (ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,'Quebrou_NF'),)
 EICDI154.PRW - IF(ExistBlock("ICPADDIO"),Execblock("ICPADDIO",.F.,.F.,'Outra_Quebra'),)
 EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,'Outra_Quebra'),)
 EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,"GRAVACAO_SF1"),)
 EICDI154.PRW - IF(ExistBlock("ICPADDIO"),Execblock("ICPADDIO",.F.,.F.,"GRV_SF1"),)
 EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,"GRV_SF1"),)
 EICDI154.PRW - IF(ExistBlock("ICPADDIO"),Execblock("ICPADDIO",.F.,.F.,"GRV_SF1"),)
 EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,"GRV_SF1"),)
 EICDI154.PRW - IF(ExistBlock("ICPADDIO"),Execblock("ICPADDIO",.F.,.F.,"GRV_EI1"),)
 EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,"GRV_EI1"),)
 EICDI154.PRW - IF(ExistBlock("ICPADDIO"),Execblock("ICPADDIO",.F.,.F.,"GRAVA_SF1_EI1"),)
 EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,"GRAVA_SF1_EI1"),)
 EICDI154.PRW - IF(ExistBlock("ICPADDIO"),Execblock("ICPADDIO",.F.,.F.,'ANTES_ESTORNO_NOTA'),)
 EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,'ANTES_ESTORNO_NOTA'),)
 EICDI154.PRW - IF !ExecBlock("EICPDI01",.F.,.F.,"ESTORNO NA NOTA")
 EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,'ESTORNO NA NOTA'),)
 EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,"LIMPA_SWD"),)
 EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,"WHILE_SWD"),)
 EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,'APOS_ESTORNO'),)
 EICDI154.PRW - IF(ExistBlock("ICPADDIO"),Execblock("ICPADDIO",.F.,.F.,"TAB_DESPESAS"),)
 EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,"TAB_DESPESAS"),)
 EICDI154.PRW - IF(ExistBlock("ICPADDIO"),Execblock("ICPADDIO",.F.,.F.,'DELETAWORK'),)
 EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,'DELETAWORK'),)
 EICDI154.PRW - IF(ExistBlock("ICPADDIO"),Execblock("ICPADDIO",.F.,.F.,"GRVWORK3"),)
 EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,"GRVWORK3"),)
 EICDI154.PRW - IF(ExistBlock("IC023PO1"),Execblock("IC023PO1",.F.,.F.,"GRVWORK3"),)

EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,"GRVWORK_2"),)
 EICDI154.PRW - IF(ExistBlock("IC023PO1"),Execblock("IC023PO1",.F.,.F.,"ACERTOWORK3"),)
 EICDI154.PRW - IF (ExistBlock("ICPADDIO"),Execblock("ICPADDIO",.F.,.F.,"GRVWORK_1a"),)
 EICDI154.PRW - IF(ExistBlock("ICPADDIO"),Execblock("ICPADDIO",.F.,.F.,"GRVWORK_4"),)
 EICDI154.PRW - IF(ExistBlock("ICPADDIO"),Execblock("ICPADDIO",.F.,.F.,"FINALGRAVA"),)
 EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,"DI154TAXAS"),)
 EICDI154.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,"DI154_SWDVAL"),)
 EICDI155.PRW - ExecBlock("EICDI155",.F.,.F.,nRelTipo)
 EICDI155.PRW - ExecBlock("ICPADFI3",.F.,.F.,nRelTipo)
 EICDI155.PRW - IF(ExistBlock("EICDI155"),ExecBlock("EICDI155",.F.,.F.,"MONTA_TRB_A"),)
 EICDI155.PRW - IF(ExistBlock("EICDI155"),Execblock("EICDI155",.F.,.F.,"TITULO"),)
 EICDI155.PRW - IF(ExistBlock("EICDI155"),ExecBlock("EICDI155",.F.,.F.,"IMPRIMINDO_NOTA_FISCAL"),)
 EICDI155.PRW - IF(ExistBlock("EICDI155"),ExecBlock("EICDI155",.F.,.F.,"APOS_GRV_WORK"),)
 EICDI156.PRW - IF(ExistBlock('EICDI156'),Execblock('EICDI156',.F.,.F.,"MBROWSE"),)
 EICDI156.PRW - ExecBlock("EICDI156",.F.,.F.,"OPCOES")
 EICDI156.PRW - ExecBlock("EICDI156",.F.,.F.,"TB_CAMPOS2")
 EICDI156.PRW - IF (ExistBlock('EICDI156'),Execblock('EICDI156',.F.,.F.,'TELA1'),)
 EICDI156.PRW - IF (ExistBlock('EICDI156'),Execblock('EICDI156',.F.,.F.,'ESTORNA'),)
 EICDI156.PRW - IF (ExistBlock('EICDI156'),Execblock('EICDI156',.F.,.F.,"BOTAO"),)
 EICDI156.PRW - Execblock('EICDI156',.F.,.F.,'TELA_TOTAIS')
 EICDI156.PRW - IF(ExistBlock('EICDI156'),Execblock('EICDI156',.F.,.F.,"LE_BASE_SEGURO"),)
 EICDI156.PRW - IF(ExistBlock('EICDI156'),Execblock('EICDI156',.F.,.F.,'LER_SF1_SWN'),)
 EICDI156.PRW - IF (ExistBlock('EICDI156'),Execblock('EICDI156',.F.,.F.,'LEREI2'),)
 EICDI156.PRW - IF(ExistBlock('EICDI156'),Execblock('EICDI156',.F.,.F.,"GRVWORK_1"),)
 EICDI156.PRW - IF(ExistBlock('EICDI156'),Execblock('EICDI156',.F.,.F.,"BASE_SEGURO"),)
 EICDI156.PRW - ExecBlock("EICDI156",.F.,.F.,"GRAVA_WORK1")
 EICDI156.PRW - IF(ExistBlock('EICDI156'),Execblock('EICDI156',.F.,.F.,"GRVWORK_2"),)
 EICDI156.PRW - IF(ExistBlock('EICDI156'),Execblock('EICDI156',.F.,.F.,"FINALGRAVA1"),)
 EICDI156.PRW - IF(ExistBlock('EICDI156'),Execblock('EICDI156',.F.,.F.,"FINALGRAVA2"),)
 EICDI156.PRW - IF(ExistBlock('EICDI156'),Execblock('EICDI156',.F.,.F.,"FINALGRAVA3"),)
 EICDI156.PRW - IF(ExistBlock('EICDI156'),Execblock('EICDI156',.F.,.F.,"GRVWORK_1A"),)

EICDI156.PRW - IF(ExistBlock('EICDI156'),ExecBlock('EICDI156',.F.,.F.,"PESONEW"),)
 EICDI156.PRW - IF(ExistBlock('EICDI156'),Execblock('EICDI156',.F.,.F.,"GRVWORK_4"),)
 EICDI156.PRW - IF(ExistBlock('EICDI156'),Execblock('EICDI156',.F.,.F.,"GRVWORK3"),)
 EICDI156.PRW - IF(ExistBlock('EICDI156'),Execblock('EICDI156',.F.,.F.,"GRV_WORK4"),)
 EICDI156.PRW - Execblock('EICDI156',.F.,.F.,'ALTERA_IMPOSTOS')
 EICDI156.PRW - IF(ExistBlock('EICDI156'),Execblock('EICDI156',.F.,.F.,'ALTEROU_IMPOSTOS'),)
 EICDI156.PRW - IF(ExistBlock('EICDI156'),Execblock('EICDI156',.F.,.F.,'IniciaVariavel'),)
 EICDI156.PRW - IF(ExistBlock('EICDI156'),Execblock('EICDI156',.F.,.F.,'GET_NOTA'),)
 EICDI156.PRW - IF(ExistBlock('EICDI156'),Execblock('EICDI156',.F.,.F.,'QUEBRA_CUSTO'),)
 EICDI156.PRW - IF(ExistBlock('EICDI156'),Execblock('EICDI156',.F.,.F.,"LEWORK1_GERNF"),)
 EICDI156.PRW - IF(ExistBlock('EICDI156'),Execblock('EICDI156',.F.,.F.,"GRVSD1_NF"),)
 EICDI156.PRW - IF(ExistBlock('EICDI156'),Execblock('EICDI156',.F.,.F.,"GRAVA_SD1_EI3"),)
 EICDI156.PRW - IF(ExistBlock('EICDI156'),Execblock('EICDI156',.F.,.F.,"ACUMULA_SD1_EI3"),)
 EICDI156.PRW - IF(ExistBlock('EICDI156'),Execblock('EICDI156',.F.,.F.,'IniciaVar2'),)
 EICDI156.PRW - IF(ExistBlock('EICDI156'),Execblock('EICDI156',.F.,.F.,"GRAVACAO_SWN"),)
 EICDI156.PRW - IF(ExistBlock('EICDI156'),Execblock('EICDI156',.F.,.F.,"GRAVA_SWN_EI2"),)
 EICDI156.PRW - IF(ExistBlock('EICDI156'),Execblock('EICDI156',.F.,.F.,"GRAVA_CAPA_SW6"),)
 EICDI156.PRW - IF(ExistBlock('EICDI156'),Execblock('EICDI156',.F.,.F.,"GRAVA_SWW"),)
 EICDI156.PRW - IF(ExistBlock('EICDI156'),Execblock('EICDI156',.F.,.F.,"GRAVA_CPO_DIGITADA_CLASSIFICACAO"),)
 EICDI156.PRW - IF(ExistBlock('EICDI156'),Execblock('EICDI156',.F.,.F.,"FINAL_GRV_NF"),)
 EICDI156.PRW - IF (ExistBlock('EICDI156'),Execblock('EICDI156',.F.,.F.,'Tem_Outra_Quebra'),)
 EICDI156.PRW - IF (ExistBlock('EICDI156'),Execblock('EICDI156',.F.,.F.,'Outra_Quebra'),)
 EICDI156.PRW - IF(ExistBlock("EICDI154"),Execblock("EICDI154",.F.,.F.,"GRAVACAO_SF1"),)
 EICDI156.PRW - IF(ExistBlock('EICDI156'),Execblock('EICDI156',.F.,.F.,"GRAVA_SF1_EI1"),)
 EICDI156.PRW - IF(ExistBlock('EICDI156'),Execblock('EICDI156',.F.,.F.,"ESTORNO_NA_NOTA"),)
 EICDI156.PRW - IF(ExistBlock('EICDI156'),Execblock('EICDI156',.F.,.F.,"TAB_DESPESAS"),)
 EICDI156.PRW - ExecBlock("EICDI156",.F.,.F.,"Tela_Pesq")
 EICDI156.PRW - ExecBlock("EICDI156",.F.,.F.,"Say_Gets")
 EICDI156.PRW - IF(ExistBlock('EICDI156'),Execblock('EICDI156',.F.,.F.,"LE_IMP_WORKTES"),)
 EICDI156.PRW - IF(ExistBlock('EICDI156'),Execblock('EICDI156',.F.,.F.,"LE_WORKTES"),)
 EICDI156.PRW - IF(ExistBlock('EICDI156'),Execblock('EICDI156',.F.,.F.,"GRV_IMP_SD1"),)

EICDI156.PRW - IF(ExistBlock('EICDI156'),Execblock('EICDI156',.F.,.F.,'ESTRUTURA_WORK'),)
 EICDI156.PRW - ExecBlock("EICDI156",.F.,.F.,"CRIA_WORK")
 EICDI156.PRW - IF(ExistBlock('EICDI156'),Execblock('EICDI156',.F.,.F.,'INDICES_WORKS'),)
 EICDI156.PRW - IF(ExistBlock('EICDI156'),Execblock('EICDI156',.F.,.F.,'DELETAWORK'),)
 EICDI156.PRW - IF(ExistBlock("EICDI156"),Execblock("EICDI156",.F.,.F.,'GRAVACAO_SD1'),)
 EICDI156.PRW - Execblock('EICDI156',.F.,.F.,'TELA_TOTAIS')
 EICDI157.PRW - ExecBlock("EICDI157",.F.,.F.,nRelTipo)
 EICDI160_RDM.PRW - ExecBlock("IC195DI1",.F.,.F.,Linha)
 EICDI500.PRW - IF(ExistBlock("FI400ExisteCampos"),ExecBlock("FI400ExisteCampos",.F.,.F.,.T.),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"AROTINA"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"STRU_WORKS"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"ALT_INDICE"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"IND_ESTRU_EXTRA"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"INICIO_DI500MANUT"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"INICIO_OPCAO"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"VISUAL_CAMPOS"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"ADD_TB_CAMPOS"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"VISUAL_INDICE_COLUNAS"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"VISUAL_DEPOIS_GRVTRB"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"E_INITVAR"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"ALTERA"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"ESTORNO"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"ESTORNO_CAMPOS"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"ADD_TB_CAMPOS"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"ESTORNO_INDICE_COLUNAS"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"ESTORNO_DEPOIS_GRVTRB"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"ANTES_TELA"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"CRIA_VAR_MEM"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"FINAL_OPCAO"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"BUSCA_1"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"BUSCA_2"),)

EICDI500.PRW - IF(ExistBlock("EICDI500"),ExecBlock("EICDI500",.F.,.F.,"COMPLEMENTO_1"),)
 EICDI500.PRW - If(ExistBlock("EICDI500"),ExecBlock("EICDI500",.F.,.F.,"SOMATORIA_TROCA_TEXTO"),)
 EICDI500.PRW - If(ExistBlock("EICDI500"),ExecBlock("EICDI500",.F.,.F.,"FOR_TROCA_TEXTO"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),ExecBlock("EICDI500",.F.,.F.,"COMPLEMENTO_2"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),ExecBlock("EICDI500",.F.,.F.,"COMPLEMENTO_3"),)
 EICDI500.PRW - If(ExistBlock("EICDI500"),ExecBlock("EICDI500",.F.,.F.,"ANTES_TROCA_TEXTO"),)
 EICDI500.PRW - If(ExistBlock("EICDI500"),ExecBlock("EICDI500",.F.,.F.,"DEPOIS_TROCA_TEXTO"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"AADD_BROWSE_ITEM"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"BROWSE_SELECIONA"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"ENCHOICE_ITENS"),) //INCLUIR GET'S NA ENCHOICE DA SELEÇÃO DE ITENS
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"ADD_BROWSE_CONF"),) // Inclusao no Browse Campo ADM. TEMP
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"BROWSE_CONFERENCIA"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"ANTES_CONF_GRAVA"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"GRAVA_TUDO"),)
 EICDI500.PRW - If(ExistBlock("EICDI500"),ExecBlock("EICDI500",.F.,.F.,"CTRL_DI"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"ANT_GRAVA_TUDO"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"POS_GRAVA_TUDO"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"CARGA_PO_PLI"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"TELA_SELECAO"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"VALID_OK_PEDIDO_PLI"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"VALID_PEDIDO_PLI"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"SKIP_ITEM_SW5"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"CARREGA_WORK"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"BROWSE_WORK_SW9"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"VALIDA_MANUT_INV"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"MANUT_W9_INC"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"MANUT_SW9"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"BROWSE_WORK_SW8"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"TELA_INVOICES"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"SELECT_INVOICES"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"APPEND_INVOICES"),)

EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"DELETA_INVOICES"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"FIM_W9MANUT"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"ALTERA_DESCR_ITEM"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"SKIP_ITEM_SW8"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"GRAVA_WORK_SW8"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"INICIA_GET_ITEM_INVOICE"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"ITEM_GET_INVOICE"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"GET_ITEM_INVOICE"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"GRAVA_GET_ITEM_INVOICE"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"DESPREZA_INVOICE_EMISSAO"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"INVOICE_VALID_OK"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"VALIDA_SW9_FORN"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"INVVALID_CPOS_SW8_SW9"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"CONFERE_DESP_INV"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"WHILE_CONFERE_DESP_INV"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"RATEIA_DESP_INV"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"SOMA_DESP_INV"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"TOTAIS_1"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"SOMA_TOTAIS_SW8"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"TOTAIS_2"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"TOTAIS_3"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"TOTAIS_4"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"ANT_GERA_ADICAO"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"POS_GERA_ADICAO"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"BROWSE_WORK_EIJ"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),ExecBlock("EICDI500",.F.,.F.,"INICIA_VAL_ADITOTAIS"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),ExecBlock("EICDI500",.F.,.F.,"DI500ADITOTAIS"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),ExecBlock("EICDI500",.F.,.F.,"SOMA_ADITOTAIS"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"MOD_ADICAO"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"ANTES_TELA_EIJ"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"ZERA_CAMPOS_ADICAO"),)

EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"LOOP_WORK_SW8_ADICAO"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"GERA_EIJ_QUEBRA"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"APOS_GERAR_ADICAO"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"GRAVA_ADICAO_SW8"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"ANT_CALCEIJ"),) // Antes do calculo dos impostos
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"GERA_EIJ_RATEIO"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"FIM_GERA_ADICOES"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"GERA_EIJ_CAPA"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"GERA_EIJ_ITEM"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"QUANTIDADE_ESTADISTICA"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"APLICAMOD"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"GRAVA_EII_SW6"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"GRAVA_EI_MODELO"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"WHILE_CALC_IMPOSTOS"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,cOrigem_2),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"DI500PISCALC"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"WHILE_CALC_IMPOSTOS_2"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"ANT_VALID_EIJ"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"DEPOIS_VALID_EIJ"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"FILTRO"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"BROWSE_EI"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"TELA_EI"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"VALID_LINHA_F3"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"VALID_TUDO_F3"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"VALID_ARQ_F3"),)
 EICDI500.PRW - Execblock("EICDI500",.F.,.F.,"GRAVA_MEMOS")
 EICDI500.PRW - Execblock("EICDI500",.F.,.F.,"VALIDA_ALT_EST")
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"GRAVA_MEMO_EM_VAR"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"GRAVA_TRB"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"DI500FINAL"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"ANTES_CONF_CAPA"),)

EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"ANT_GRAVA_CAPA"),)
EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"POS_GRAVA_CAPA"),)
EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"ANT_VALID_SW6"),)
EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"DEPOIS_VALID_SW6"),)
EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"ANTES_INICIA_SW6_SW9"),)
EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"INICIA_SW6_SW9"),)
EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"VALIDA_OK"),)
EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"INICIO_ALTERVALID"),)
EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"ALTERVALID"),)
EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"INV_CARREGA_INI_VAL"),)
EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"INV_CARREGA_SW8"),)
EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"INV_SOMA_SW8_GRP_SW9"),)
EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"INV_CARREGA_SW9"),)
EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"GRP_WORK_ITEM"),)
EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"DESMARCA_ALL_ITEM_SW7"),)
EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"MARCA_ALL_ITEM_SW7"),)
EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"MARCA_DESMARCA_ITEM_INVOICE"),)
EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"TELA_MARCA_ITEM"),)
EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"DESMARCA_ITEM_SW7"),)
EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"SEL_ITEM"),)
EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"GRP_ALT_SW8"),)
EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"MARCA_ITEM_COM_CAMBIO"),)
EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"MARCA_ITEM_SW7"),)
EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"INICIO_GRAVATUDO"),)
EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"RATEIO_DESPESA_ENTREPOSTO"),)
EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"GRAVA_ANTES_LOOP_FLAG"),)
EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"GRAVA_INCLUI_SW5"),)
EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"GRAVA_INCLUI_SW7"),)
EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"DELETA_SW3_SW5"),)
EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"GRAVA_ALTERA_SW7"),)
EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"GRAVA_ANTES_SW6"),)

EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"GRAVA_DEPOIS_SW6"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"GRAVA_FINAL"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"CAMBIO_AUTOMATICO"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"FIM_GRAVA_CAPA"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"EXEC_ESTORNO_A"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"EXEC_ESTORNO_B"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"ESTORNA_SYS_A"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"EXEC_ESTORNO_E"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"CORR_SEEK_SW9_01"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"EXEC_ESTORNO_C"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"EXEC_ESTORNO_D"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"EXEC_ESTORNO_G"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"EXEC_ESTORNO_H"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"EXEC_ESTORNO_F"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"DELETA_SW8"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"DELETA_SW9"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"DELETA_SW9"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"ESTORNA_SYS_B"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"GRAVA_SW8_A"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"GRAVA_SW9_A"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"GRAVA_SW9_B"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"FIM_DELETA_SW8"),)
 EICDI500.PRW - If(ExistBlock("EICDI500"),ExecBlock("EICDI500",.F.,.F.,"DESPESA"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),ExecBlock("EICDI500",.F.,.F.,"MANUT_DESP"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),ExecBlock("EICDI500",.F.,.F.,"CAMPOS_WD"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),ExecBlock("EICDI500",.F.,.F.,"ANTES_TELA_DESP"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"TELA_DESP"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),ExecBlock("EICDI500",.F.,.F.,If(nOpcao == 0, "CANCELA_DESPESA", "CONFIRMA_DESPESA"))),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),ExecBlock("EICDI500",.F.,.F.,"CONFIRMA"),)
 EICDI500.PRW - IF ExistBlock("FI400ExisteCampos") .AND. ExecBlock("FI400ExisteCampos",.F.,.F.,.F.)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),ExecBlock("EICDI500",.F.,.F.,"DESP_ALTERA1"),)

EICDI500.PRW - IF(ExistBlock("EICDI500"),ExecBlock("EICDI500",.F.,.F.,"DESP_EXCLU1"),)
 EICDI500.PRW - If(ExistBlock("EICDI500"),ExecBlock("EICDI500",.F.,.F.,"WOR ESTR1"),)
 EICDI500.PRW - If(ExistBlock("EICDI500"),ExecBlock("EICDI500",.F.,.F.,"WOR_INDICE"),)
 EICDI500.PRW - If(ExistBlock("EICDI500"),ExecBlock("EICDI500",.F.,.F.,"WOR_GRAV1"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),ExecBlock("EICDI500",.F.,.F.,"INCACAMPOS"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),ExecBlock("EICDI500",.F.,.F.,"DELETA_IND"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),ExecBlock("EICDI500",.F.,.F.,"INICIA_VAR_SOMA_TRB_DESP"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),ExecBlock("EICDI500",.F.,.F.,"WHILE_SOMA_TRB_DESP"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),ExecBlock("EICDI500",.F.,.F.,"SOMANDO_TOTAIS"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),ExecBlock("EICDI500",.F.,.F.,"TELA_TOTAIS_DESP"),)
 EICDI500.PRW - If(ExistBlock("EICDI500"),ExecBlock("EICDI500",.F.,.F.,"DESP_ALTERA2"),)
 EICDI500.PRW - If(ExistBlock("EICDI500"),ExecBlock("EICDI500",.F.,.F.,"ANTES_TELA_DESP_MANUT"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),ExecBlock("EICDI500",.F.,.F.,"DES_EXCLU2"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),ExecBlock("EICDI500",.F.,.F.,"DEL_DESP"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"ESTORNO_ANTES"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"ESTORNO_ITEM"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"ESTORNO_MEIO"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"RATEIO_ESTORNO_PARCIAL"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"ESTORNO_DEPOIS"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"DELETA_SW8DEL"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"DELETA_SW9_A"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"WHILE_ACERTO_INVOICE"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"ALTERA_SW9"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"INICIO_EIGRAVA"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"GRAVA_EI"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"ALTERA_AEMBARQUE"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"VALID_SW6_ENVIO_SISC"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"VALIDAPRCARGA"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"VALID_SW8_ENVIO_SISC"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"VALID_EIJ_ENVIO_SISC"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"DEPOIS_GET_DATA"),)

EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"ALTERA_SW9_A"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"WHILE_SW8_NVES"),)
 EICDI500.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"COLUNAS_BOTOES_NVES"),)
 EICDI505.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"DESVIA_REL"),)
 EICDI505.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"ANTES_INFO_COMPL"),)
 EICDI505.PRW - ExecBlock("EICDI505",.F.,.F.,"ALT_MEMO")
 EICDI505.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"FINAL_IMPR_ADI"),)
 EICDI505.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"GERA_NOME_SISC"),)
 EICDI505.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"DEPOIS_CALC_PESO_TOTAL"),)
 EICDI505.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"INF_GERAIS_DI_SISCOMEX"),)
 EICDI505.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"GERATXT_REG10_01"),)
 EICDI505.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"GERATXT_REG10_02"),)
 EICDI505.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"GERATXT_10_PC"),)
 EICDI505.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"WHILESW8_TIPO_19"),)
 EICDI505.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"BROWSE_TELA_DSI"),)
 EICDI505.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"BROWSE_WORK_DSI"),)
 EICDI505.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"TELA_DSI"),)
 EICDI505.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"SELECT_DSI"),)
 EICDI505.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"DSI_BENS_PC"),)
 EICDI505.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"GRV_SW8_DSI"),)
 EICDI505.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"ALT_STRU_DSI"),)
 EICDI505.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"AADD_ACAMPOS_SW8"),)
 EICDI505.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"TELAREGIME"),)
 EICDI505.PRW - IF(ExistBlock("EICDI500"),ExecBlock("EICDI500",.F.,.F.,"ALTERA_WHEN"),)
 EICDI505.PRW - IF(ExistBlock("EICDI500"),ExecBlock("EICDI500",.F.,.F.,"ALTERA_GATILHO"),)
 EICDI505.PRW - IF(ExistBlock("EICDI500"),ExecBlock("EICDI500",.F.,.F.,"INCLUI_DESP"),)
 EICDI505.PRW - IF(ExistBlock("EICDI500"),ExecBlock("EICDI500",.F.,.F.,"ALTERA_DESP"),)
 EICDI505.PRW - IF(ExistBlock("EICDI500"),ExecBlock("EICDI500",.F.,.F.,"DELETA_DESP"),)
 EICDI505.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"COLUNAS_BOTOES_LOTES"),)
 EICDI505.PRW - IF(ExistBlock("EICDI500"),Execblock("EICDI500",.F.,.F.,"TELA_GET_QTDE"),)
 EICDI510.PRW - IF(ExistBlock("EICDI510"),ExecBlock("EICDI510",.F.,.F.,"NOME_ARQUIVOS"),)

EICDI554.PRW - IF(ExistBlock("FI400ExisteCampos"),ExecBlock("FI400ExisteCampos",.F.,.F.,.T.,))
 EICDI554.PRW - IF(ExistBlock("EICDI554"),Execblock("EICDI554",.F.,.F.,"MBROWSE"),)
 EICDI554.PRW - IF(ExistBlock("EICDI554"),Execblock("EICDI554",.F.,.F.,"VALIDA_PROCESSO"),)
 EICDI554.PRW - IF(ExistBlock("EICDI554"), Execblock("EICDI554",.F.,.F., "NFE_INICIO"),)
 EICDI554.PRW - IF(ExistBlock("EICDI554"),Execblock("EICDI554",.F.,.F.,"INICIA_VARIAVEIS"),)
 EICDI554.PRW - IF(ExistBlock("EICDI554"),Execblock("EICDI554",.F.,.F.,'WORK_BROWSES'),)
 EICDI554.PRW - IF (ExistBlock("EICDI554"),Execblock("EICDI554",.F.,.F.,'OUTROS_INDICES'),)
 EICDI554.PRW - IF (ExistBlock("EICDI554"),Execblock("EICDI554",.F.,.F., "TELA1"),)
 EICDI554.PRW - IF(ExistBlock("EICDI554"),Execblock("EICDI554",.F.,.F., "TOTAIS_1"),)
 EICDI554.PRW - IF(ExistBlock("EICDI554"),Execblock("EICDI554",.F.,.F., "ACERTA_SEEK1"),)
 EICDI554.PRW - IF(ExistBlock("EICDI554"),Execblock("EICDI554",.F.,.F., "TOTAIS_2"),)
 EICDI554.PRW - IF(ExistBlock("EICDI554"),Execblock("EICDI554",.F.,.F., "TOTAIS_3"),)
 EICDI554.PRW - IF(ExistBlock("ICPADDIO"),Execblock("ICPADDIO",.F.,.F., "BOTAO"),)
 EICDI554.PRW - IF(ExistBlock("EICDI554"),Execblock("EICDI554",.F.,.F., "BOTAO"),)
 EICDI554.PRW - Execblock("EICDI554",.F.,.F.,'TELA_TOTAIS')
 EICDI554.PRW - IF (ExistBlock("EICDI554"),Execblock("EICDI554",.F.,.F.,'LER_SF1_SWN'),)
 EICDI554.PRW - IF (ExistBlock("EICDI554"),Execblock("EICDI554",.F.,.F.,'LEREI2'),)
 EICDI554.PRW - IF(ExistBlock("EICDI554"),Execblock("EICDI554",.F.,.F.,"ACERTA_SEEK3"),)
 EICDI554.PRW - IF (ExistBlock("EICDI554"),Execblock("EICDI554",.F.,.F., "GRVWORK_1"),)
 EICDI554.PRW - IF(ExistBlock("EICDI554"),Execblock("EICDI554",.F.,.F., "GRVWORK_1a"),)
 EICDI554.PRW - IF(ExistBlock("EICDI554"),ExecBlock("EICDI554",.F.,.F., "PESONEW"),)
 EICDI554.PRW - IF(ExistBlock("EICDI554"),Execblock("EICDI554",.F.,.F., "GRVWORK_4"),)
 EICDI554.PRW - IF(ExistBlock("EICDI554"),Execblock("EICDI554",.F.,.F., "GRVWORK3"),)
 EICDI554.PRW - IF (ExistBlock("EICDI554"),Execblock("EICDI554",.F.,.F., "GRVWORK_2"),)
 EICDI554.PRW - IF(ExistBlock("EICDI554"),Execblock("EICDI554",.F.,.F., "FINALGRAVA"),)
 EICDI554.PRW - IF(ExistBlock("EICDI554"),Execblock("EICDI554",.F.,.F., "ANTES_GRAVA_WOKR4"),)
 EICDI554.PRW - IF(ExistBlock("EICDI554"),Execblock("EICDI554",.F.,.F., "GRAVA_WOKR4"),)
 EICDI554.PRW - IF(ExistBlock("EICDI554"),Execblock("EICDI554",.F.,.F., 'IniciaVariavel'),)
 EICDI554.PRW - IF(ExistBlock("EICDI554"),Execblock("EICDI554",.F.,.F., 'NOVO_NUMERO_NF'),)
 EICDI554.PRW - IF(ExistBlock("EICDI554"),Execblock("EICDI554",.F.,.F., 'QUEBRA_CUSTO'),)
 EICDI554.PRW - IF(ExistBlock("EICDI554"),Execblock("EICDI554",.F.,.F., "GRAVA_SD1_EI3"),)

EICDI554.PRW - IF(ExistBlock("EICDI554"),Execblock("EICDI554",.F.,.F.,"ACUMULA_SD1_EI3"),)
 EICDI554.PRW - IF(ExistBlock("EICDI554"),Execblock("EICDI554",.F.,.F.,'IniciaVar2'),)
 EICDI554.PRW - IF(EXISTBLOCK("EICDI554"),EXECBLOCK("EICDI554",.F.,.F.,"ANTES_GRAVA_SWN"),)
 EICDI554.PRW - IF(ExistBlock("EICDI554"),Execblock("EICDI554",.F.,.F.,'GRAVA_WN'),)
 EICDI554.PRW - IF(ExistBlock("EICDI554"),Execblock("EICDI554",.F.,.F.,"GRAVA_SWN_EI2"),)
 EICDI554.PRW - IF(ExistBlock("EICDI554"),Execblock("EICDI554",.F.,.F.,"GRAVA_SWD"),)
 EICDI554.PRW - IF(ExistBlock("EICDI554"),Execblock("EICDI554",.F.,.F.,'GRAVAR'),)
 EICDI554.PRW - IF(ExistBlock("EICDI554"),Execblock("EICDI554",.F.,.F.,"GRAVA_SWW"),)
 EICDI554.PRW - IF(ExistBlock("EICDI554"),Execblock("EICDI554",.F.,.F.,'FINAL_GRAVA_NOTA'),)
 EICDI554.PRW - IF(EXISTBLOCK("EICDI554"),EXECBLOCK("EICDI554",.F.,.F.,"ANTES_GRAVA_SD1"),)
 EICDI554.PRW - IF(ExistBlock("EICDI554"),Execblock("EICDI554",.F.,.F.,'GRAVACAO_SD1'),)
 EICDI554.PRW - IF (ExistBlock("EICDI554"),Execblock("EICDI554",.F.,.F.,'Tem_Outra_Quebra'),)
 EICDI554.PRW - IF (ExistBlock("EICDI554"),Execblock("EICDI554",.F.,.F.,'Outra_Quebra'),)
 EICDI554.PRW - IF(ExistBlock("EICDI554"),Execblock("EICDI554",.F.,.F.,"GRAVACAO_SF1"),)
 EICDI554.PRW - IF(ExistBlock("EICDI554"),Execblock("EICDI554",.F.,.F.,"GRV_SF1"),)
 EICDI554.PRW - IF(ExistBlock("EICDI554"),Execblock("EICDI554",.F.,.F.,"GRV_SF1"),)
 EICDI554.PRW - IF(ExistBlock("EICDI554"),Execblock("EICDI554",.F.,.F.,"GRV_EI1"),)
 EICDI554.PRW - IF(ExistBlock("EICDI554"),Execblock("EICDI554",.F.,.F.,"GRAVA_SF1_EI1"),)
 EICDI554.PRW - IF(ExistBlock("EICDI554"),Execblock("EICDI554",.F.,.F.,'ANTES_ESTORNO_NOTA'),)
 EICDI554.PRW - IF !ExecBlock("EICPDI01",.F.,.F.,"ESTORNO NA NOTA")
 EICDI554.PRW - IF(ExistBlock("EICDI554"),Execblock("EICDI554",.F.,.F.,'ESTORNO NA NOTA'),)
 EICDI554.PRW - IF(ExistBlock("EICDI554"),Execblock("EICDI554",.F.,.F.,"TAB_DESPESAS"),)
 EICDI554.PRW - IF(ExistBlock("EICDI554"),Execblock("EICDI554",.F.,.F.,'DELETAWORK'),)
 EICDI554.PRW - IF(ExistBlock("EICDI554"),Execblock("EICDI554",.F.,.F.,"GRVWORK_1a"),)
 EICDI554.PRW - IF(ExistBlock("EICDI554"),Execblock("EICDI554",.F.,.F.,"GRVWORK_4"),)
 EICDI554.PRW - IF(ExistBlock("EICDI554"),Execblock("EICDI554",.F.,.F.,"GRVWORK3"),)
 EICDI554.PRW - IF(ExistBlock("IC023PO1"),Execblock("IC023PO1",.F.,.F.,"GRVWORK3"),)
 EICDI554.PRW - IF(ExistBlock("EICDI554"),Execblock("EICDI554",.F.,.F.,"GRVWORK_2"),)
 EICDI554.PRW - IF(ExistBlock("EICDI554"),Execblock("EICDI554",.F.,.F.,"FINALGRAVA"),)
 EICDI600.PRW - IF(ExistBlock("FI400ExisteCampos"),ExecBlock("FI400ExisteCampos",.F.,.F.,.T.),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"AROTINA"),)

EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"STRU_WORKS"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"IND_ESTRU_EXTRA"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"INICIO_OPCAO"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"VISUAL_CAMPOS"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"VISUAL_INDICE_COLUNAS"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"E_INITVAR"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"ALTERA"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"ESTORNO"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"ESTORNO_CAMPOS"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"ESTORNO_INDICE_COLUNAS"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"ANTES_TELA"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"FINAL_OPCAO"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"ANTES_TROCA_TEXTO"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"DEPOIS_TROCA_TEXTO"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"BROWSE_SELECIONA"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"BROWSE_CONFERENCIA"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"GRAVA_TUDO"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"ANT_GRAVA_TUDO"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"POS_GRAVA_TUDO"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"TELA_SELECAO"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"VALID_OK_PEDIDO_PLI"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"VALID_PEDIDO_PLI"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"SKIP_ITEM_SW5"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"CARREGA_WORK"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"BROWSE_WORK_SW9"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"BROWSE_WORK_SW8"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"TELA_INVOICES"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"SELECT_INVOICES"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"ALTERA_DESCR_ITEM"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"SKIP_ITEM_SW8"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"RATEIA_DESP_INV"),)

EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"SOMA_DESP_INV"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"TOTAIS_1"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"TOTAIS_2"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"TOTAIS_3"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"TOTAIS_4"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"FILTRO"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"BROWSE_EI"),)
 EICDI600.PRW - Execblock("EICDI600",.F.,.F.,"GRAVA_MEMOS")
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"GRAVA_TRB"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"DI600FINAL"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"ANTES_CONF_CAPA"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"ANT_GRAVA_CAPA"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"POS_GRAVA_CAPA"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"GRV_WORK_ITEM"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"DESMARCA_ALL_ITEM_SW7"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"MARCA_ALL_ITEM_SW7"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"TELA_MARCA_ITEM"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"DESMARCA_ITEM_SW7"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"TELA_GET_ITEM"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"GRV_ALT_SW8"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"MARCA_ITEM_COM_CAMBIO"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"MARCA_ITEM_SW7"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"GRAVA_ANTES_LOOP_FLAG"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"GRAVA_INCLUI_SW7"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"GRAVA_INCLUI_SW5"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"GRAVA_ALTERA_SW7"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"GRAVA_ANTES_SW6"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"GRAVA_DEPOIS_SW6"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"GRAVA_FINAL"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"FIM_GRAVA_CAPA"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"EXEC_ESTORNO_A"),)

EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"EXEC_ESTORNO_B"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"EXEC_ESTORNO_E"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"EXEC_ESTORNO_C"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"EXEC_ESTORNO_D"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"EXEC_ESTORNO_F"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"DELETA_SW8"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"DELETA_SW9"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"DELETA_SW9"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"GRAVA_SW8_A"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"GRAVA_SW9_A"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"FIM_DELETA_SW8"),)
 EICDI600.PRW - If(ExistBlock("EICDI600"),ExecBlock("EICDI600",.F.,.F.,"DESPESA"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),ExecBlock("EICDI600",.F.,.F.,"MANUT_DESP"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),ExecBlock("EICDI600",.F.,.F.,"CAMPOS_WD"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),ExecBlock("EICDI600",.F.,.F.,If(nOpcao == 0, "CANCELA_DESPESA", "CONFIRMA_DESPESA"))),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),ExecBlock("EICDI600",.F.,.F.,"CONFIRMA"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),ExecBlock("EICDI600",.F.,.F.,"DESP_ALTERA1"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),ExecBlock("EICDI600",.F.,.F.,"DESP_EXCLU1"),)
 EICDI600.PRW - If(ExistBlock("EICDI600"),ExecBlock("EICDI600",.F.,.F.,"WOR_ESTR1"),)
 EICDI600.PRW - If(ExistBlock("EICDI600"),ExecBlock("EICDI600",.F.,.F.,"WOR_GRAV1"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),ExecBlock("EICDI600",.F.,.F.,"INCACAMPOS"),)
 EICDI600.PRW - If(ExistBlock("EICDI600"),ExecBlock("EICDI600",.F.,.F.,"DESP_ALTERA2"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),ExecBlock("EICDI600",.F.,.F.,"DES_EXCLU12"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"ESTORNO_ANTES"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"ESTORNO_ITEM"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"ESTORNO_MEIO"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"ESTORNO_DEPOIS"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"DELETA_SW8DEL"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"DELETA_SW9_A"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"GRAVA_EI"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"ALTERA_AEMBARQUE"),)

EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"ALTERA_SW9_A"),)
 EICDI600.PRW - If(ExistBlock("EICDI600"),ExecBlock("EICDI600",.F.,.F.,"DESPESA"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),ExecBlock("EICDI600",.F.,.F.,"MANUT_DESP"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),ExecBlock("EICDI600",.F.,.F.,"CAMPOS_WD"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),ExecBlock("EICDI600",.F.,.F.,If(nOpcao == 0, "CANCELA_DESPESA", "CONFIRMA_DESPESA")),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),ExecBlock("EICDI600",.F.,.F.,"CONFIRMA"),)
 EICDI600.PRW - IF(ExistBlock("EICDI600"),Execblock("EICDI600",.F.,.F.,"COLUNAS_BOTOES_LOTES"),)
 EICDI900.PRW - IF ExistBlock("FI400ExisteCampos") .AND. !ExecBlock("FI400ExisteCampos",.F.,.F.,.T.)
 EICDINCP.PRW - IF(ExistBlock("FI400ExisteCampos"),ExecBlock("FI400ExisteCampos",.F.,.F.,.T.),)
 EICDINCP.PRW - Execblock('EICDI156',.F.,.F.,'TELA_TOTAIS')
 EICDUPL.PRW - IF(ExistBlock("EICDUPL"),ExecBlock("EICDUPL",.F.,.F.,"ALT_PARAMETRO"),)
 EICDUPL.PRW - Execblock("EICDUPL",.F.,.F.,"CONTAB_DETAIL")
 EICDUPL.PRW - IF(ExistBlock("EICDUPL"),Execblock("EICDUPL",.F.,.F.,"CONTAB_FOOTER"),)
 EICDUPL.PRW - IF(ExistBlock("EICDUPL"),Execblock("EICDUPL",.F.,.F.,"GRAVA_SE2_1"),)
 EICDUPL.PRW - ExecBlock("CHQGFIN",.F.,.F.,1)
 EICDUPL.PRW - IF(ExistBlock("EICDUPL"),Execblock("EICDUPL",.F.,.F.,"GRAVA_SE2_2"),)
 EICDUPL.PRW - ExecBlock("CHQGFIN",.F.,.F.,2)
 EICFI400.PRW - IF(ExistBlock("EICFI400"),Execblock("EICFI400",.F.,.F.,"INICIO"),)
 EICFI400.PRW - IF(ExistBlock("EICFI400"),Execblock("EICFI400",.F.,.F.,"VAL_PARC_EXCLUI_001"),)
 EICFI400.PRW - IF(ExistBlock("EICFI400"),Execblock("EICFI400",.F.,.F.,cParamIXB),)
 EICFI400.PRW - IF(ExistBlock("EICFI400"),Execblock("EICFI400",.F.,.F.,cParamIXB),)
 EICFI400.PRW - IF(ExistBlock("EICFI400"),Execblock("EICFI400",.F.,.F.,cParamIXB),)
 EICFI400.PRW - IF(ExistBlock("EICFI400"),Execblock("EICFI400",.F.,.F.,"FI400ANT_PO_001"),)
 EICFI400.PRW - IF(ExistBlock("EICFI400"),Execblock("EICFI400",.F.,.F.,'FI400ANT_PO'),)
 EICFI400.PRW - IF(ExistBlock("EICFI400"),Execblock("EICFI400",.F.,.F.,'FI400POS_PO'),)
 EICFI400.PRW - IF(ExistBlock("EICFI400"),Execblock("EICFI400",.F.,.F.,'FI400POS_PO_1'),)
 EICFI400.PRW - IF(ExistBlock("EICFI400"),Execblock("EICFI400",.F.,.F.,"FI400POS_PO_001"),)
 EICFI400.PRW - IF(ExistBlock("EICFI400"),Execblock("EICFI400",.F.,.F.,'FI400POS_PO_2'),)
 EICFI400.PRW - IF(ExistBlock("EICFI400"),Execblock("EICFI400",.F.,.F.,"FI400ANT_DI_001"),)
 EICFI400.PRW - IF(ExistBlock("EICFI400"),Execblock("EICFI400",.F.,.F.,'FI400ANT_DI'),)
 EICFI400.PRW - IF(ExistBlock("EICFI400"),Execblock("EICFI400",.F.,.F.,'FI400ANT_DI_2'),)


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EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"AROTINA"),)
EICGI400.PRW - IF(IHunter,ExecBlock("IC010PO1",.F.,.F.,"16"),)
EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"BROWSE_VISUALIZAR"),)
EICGI400.PRW - IF(IHunter,ExecBlock("IC010PO1",.F.,.F.,"17"),)
EICGI400.PRW - IF(ExistBlock("ICPADGI2"),ExecBlock("ICPADGI2",.F.,.F.,"PESO"),)
EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"GRAVA_TRB"),)
EICGI400.PRW - IF !ExecBlock("EICGI333",.F.,.F.,"ABRIR")
EICGI400.PRW - {| |E_Valid(aGets,{| campo| GI400Val(campo)}).AND.(IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"VALIDA"),.T.))},;
EICGI400.PRW - ExecBlock("EICGI333",.F.,.F.,"FECHAR")
EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"FIM_GI400INCLUI"),)
EICGI400.PRW - LOCAL bValid :={| |E_Valid(aGets,{| campo|
GI400Val(campo)}).AND.IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"VALIDA_ALTERA"),.T.))
EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"VALID_ALTERACAO"),.T.)
EICGI400.PRW - IF !ExecBlock("EICGI333",.F.,.F.,"ABRIR")
EICGI400.PRW - ExecBlock("EICGI333",.F.,.F.,"FECHAR")
EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"FIM_GI400ALTERA"),)
EICGI400.PRW - If IPointE .And. !ExecBlock(cPointE)
EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"VALIDA_ALTERA"),)
EICGI400.PRW - If(IPointS,ExecBlock(cPointS),)
EICGI400.PRW - IF(IHunter,ExecBlock("IC010PO1",.F.,.F.,"8LI"),)
EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"STRU"),)
EICGI400.PRW - IF(IHunter,ExecBlock("IC010PO1",.F.,.F.,"20"),)
EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"BROWSE"),)
EICGI400.PRW - IF(IHunter,ExecBlock("IC010PO1",.F.,.F.,"19"),)
EICGI400.PRW - IF(ExistBlock("ICPADGI2"),ExecBlock("ICPADGI2",.F.,.F.,"PESO_L"),.F.)
EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"WKDESPESAS"),.F.)
EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"BASE_DA_PLI"),)
EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"INICIA_VARIAVEIS"),)
EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"TELA_GET_PO"),)
EICGI400.PRW - IF(IHunter,ExecBlock("IC010PO1",.F.,.F.,"20"),)
EICGI400.PRW - ExecBlock("EICGI400",.F.,.F.,"APROPRIAAC")

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EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"BROWSE"),)
 EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"ALTERA_TELA_ITEM"),)
 EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"PESQUI"),)
 EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"ALT_BOTAO"),)
 EICGI400.PRW - IF(ISuframa .AND. ExistBlock("EICGI333").And.nQual # 4,ExecBlock("EICGI333",.F.,.F.,"BOTAO"),)
 EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"BAVAL"),)
 EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"VALID_ITENS_INV"),)
 EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"VALID_MUDA_PO"),)
 EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"DESMARCA_ITEM"),)
 EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"DESPREZA_ITENS_ALL"),)
 EICGI400.PRW - IF(ExistBlock("ICPADGI2"),ExecBlock("ICPADGI2",.F.,.F.,"GRAVAWORKITEM_ALL"),)
 EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"DESMARCA_ITEM"),)
 EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"TELA_ITENS"),)
 EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"DADOS_ITENS_1"),)
 EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"DADOS_ITENS"),)
 EICGI400.PRW - IF(ExistBlock("ICPADGI2"),ExecBlock("ICPADGI2",.F.,.F.,"GRAVAWORKITEM"),)
 EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"GRAVAWORKITEM"),)
 EICGI400.PRW - IF(ExistBlock("ICPADSUF"),ExecBlock("ICPADSUF",.F.,.F.,"MENSAGEM"),)
 EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"VARIAVEIS"),)
 EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"GRAVA_VARIAVEIS"),)
 EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"QUEBRA"),)
 EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"RETURN_GI400_LIS"),)
 EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"QUEBRAESPECIAL"),)
 EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"BROWSE"),)
 EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"TELA CONFERENCIA FINAL"),)
 EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"FIM_TELA4"),)
 EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"VERIFICA_SALDO"),)
 EICGI400.PRW - ELSEIf IPointE .And. !ExecBlock(cPointE)
 EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"GI_GRAVA"),)
 EICGI400.PRW - If(IPointS,ExecBlock(cPointS),)
 EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"VALID_GET_PO"),)

EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"SKIP_LOOP_SW3"),)
 EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"JA_ITEM_WORK"),)
 EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"VAL_ITEM_WORK"),)
 EICGI400.PRW - IF(IHunter,ExecBlock("IC010PO1",.F.,.F.,"21"),)
 EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"GRAVA_DESPESAS"),)
 EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"RECALC_DT_ENTREGA"),)
 EICGI400.PRW - ExecBlock("EICGI400",.F.,.F.,"VAL_ITEM")
 EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"INDICE_DELETAR"),)
 EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"VALID_ITENS_INV"),)
 EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"GI_ESTORNO"),)
 EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"SOMAFOB"),)
 EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"ESTORNO"),)
 EICGI400.PRW - IF(IHunter,ExecBlock("IC010PO1",.F.,.F.,"18"),)
 EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"WORK"),)
 EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"INDICE"),)
 EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"CARREGA_EIT"),)
 EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"CPOS_SW5"),)
 EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"WORK_ZOOM"),)
 EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"ANTES_ALTERA_LI"),.T.)
 EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"GRAVASWP"),.T.)
 EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"VALIDA_PO"),)
 EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"SKIP_LOOP_SW5"),)
 EICGI400.PRW - IF(ExistBlock("ICPADGI2"),ExecBlock("ICPADGI2",.F.,.F.,"PESO_L"),.F.)
 EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"WKDESPESAS"),)
 EICGI400.PRW - If !ExecBlock("EICGI333",.F.,.F.,"ALTERA")
 EICGI400.PRW - ExecBlock("EICGI333",.F.,.F.,"ATUALIZA")
 EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"GRAVAGI400_SW5"),)
 EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"GRAVAGI400_SWP"),)
 EICGI400.PRW - ExecBlock("EICGI400",.F.,.F.,"VALIDAC")
 EICGI400.PRW - IF(ExistBlock("EICGI400"),ExecBlock("EICGI400",.F.,.F.,"PO_REF"),)
 EICGI600.PRW - IF(ExistBlock("EICGI600"),ExecBlock("EICGI600",.F.,.F.,"ESTRU_WORK"),)

EICGI600.PRW - IF(ExistBlock("EICGI600"),ExecBlock("EICGI600",.F.,.F.,"INIT_VAR"),)
 EICGI600.PRW - IF(ExistBlock("EICGI600"),ExecBlock("EICGI600",.F.,.F.,"COND_MOSTRA_PO"),)
 EICGI600.PRW - IF(ExistBlock("EICGI600"),ExecBlock("EICGI600",.F.,.F.,"COND_COLUNA"),)
 EICGI600.PRW - IF(ExistBlock("EICGI600"),ExecBlock("EICGI600",.F.,.F.,"COND_REFRESH"),)
 EICGI600.PRW - IF(ExistBlock("EICGI600"),ExecBlock("EICGI600",.F.,.F.,"GRAVA_WORK"),)
 EICGI600.PRW - IF(ExistBlock("ICPADGI2"),ExecBlock("ICPADGI2",.F.,.F.,"WORK"),)
 EICGI600.PRW - IF(ExistBlock("EICGI600"),ExecBlock("EICGI600",.F.,.F.,"GRV_SW5_WORK"),)
 EICGI600.PRW - IF(ExistBlock("EICGI600"),ExecBlock("EICGI600",.F.,.F.,"DT_ENTREGA"),)
 EICGI600.PRW - IF(ExistBlock("EICGI600"),ExecBlock("EICGI600",.F.,.F.,"GET_VAL_TELA"),)
 EICGI600.PRW - IF(ExistBlock("EICGI600"),ExecBlock("EICGI600",.F.,.F.,"ANTES_ATU_WORK"),)
 EICGI600.PRW - IF(ExistBlock("EICGI600"),ExecBlock("EICGI600",.F.,.F.,"GRV_WORK"),)
 EICGI600.PRW - IF(ExistBlock("EICGI600"),ExecBlock("EICGI600",.F.,.F.,"GRV_TELA_WORK"),)
 EICGI600.PRW - EXECBLOCK("EICTGI01",.F.,.F.,"1")
 EICGI600.PRW - IF(ExistBlock("EICGI600"),ExecBlock("EICGI600",.F.,.F.,"RECALC_DT_ENTREGA"),)
 EICGI600.PRW - IF(ExistBlock("EICGI600"),ExecBlock("EICGI600",.F.,.F.,"GRV_WORK_SW3"),)
 EICGI600.PRW - IF(ExistBlock("EICGI600"),ExecBlock("EICGI600",.F.,.F.,"GRV_WORK_SW5"),)
 EICGI600.PRW - IF(ExistBlock("EICGI600"),ExecBlock("EICGI600",.F.,.F.,"POS_GRV_SW3_SW5"),)
 EICGI600.PRW - IF(ExistBlock("EICGI600"),ExecBlock("EICGI600",.F.,.F.,"PONTO_08"),)
 EICGI600.PRW - IF(ExistBlock("EICGI600"),ExecBlock("EICGI600",.F.,.F.,"PONTO_TITULO"),)
 EICGI600.PRW - IF(ExistBlock("EICGI600"),ExecBlock("EICGI600",.F.,.F.,"PONTO_09"),)
 EICGI600.PRW - IF(ExistBlock("EICGI600"),ExecBlock("EICGI600",.F.,.F.,"VERIFICA_VAL_PO"),)
 EICIC150.PRW - If(ExistBlock("EICIC150"), ExecBlock("EICIC150",.F.,.F.,"Grv_Muro"),)
 EICIC150.PRW - If(ExistBlock("EICIC150"), ExecBlock("EICIC150",.F.,.F.,"Fecha_View"),)
 EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"MENU")
 EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"APOS_SELECAO_MENU")
 EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"ANTES_ABRE_ARQ")
 EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"PREVIANTES")
 EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"EXTRA")
 EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"BOTAO ITENS")
 EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"1BROWSE")
 EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"ABRIR")

EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"FECHAR")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"ARQTXT")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"APPEND")
EICIN100.PRW - If(ExistBlock("IN100CLI"),ExecBlock("IN100CLI",.F.,.F.,"EXISTE_ARQ"),)
EICIN100.PRW - ExecBlock(cPointE)
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"FIMAPPEND")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"FIM")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"DEL_TXT")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"VER_ERRO")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"GERAL")
EICIN100.PRW - If ExistBlock("IN100CLI") .AND. ! ExecBlock("IN100CLI",.F.,.F.,"IMPRESAO")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"COLCI")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"LERCI")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"VALCI")
EICIN100.PRW - ExecBlock("IC050IN1",.F.,.F.,STR0546)
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"VALCI")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"ITEM_MODIFICADO_EMAIL")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"ANTES_EXCLUIR_SB1")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"GRVCI")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"COLFB")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"LERFB")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"VALFB")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"VALFB")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"GRVFB")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"COLNB")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"LERNB")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"VALNB")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"VALNB")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"GRVNB")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"COLTC")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"LERTC")

EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"VALTC")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"VALTC")
EICIN100.PRW - If(ExistBlock("IN100CLI"),ExecBlock("IN100CLI",.F.,.F.,"ANTES_GRAVA_TC"),)
EICIN100.PRW - ExecBlock("IC086IN1",.F.,.F., 1)
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"GRVTC")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"PARAMCARGA")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"PARAMGET")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"PARAMGRAVA")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"LERFE")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"VALFE")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"LERFD")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"VALFD")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"COLIP")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"COLPO")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"LERPO")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"VALPO")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"VALPO")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"LERIP")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"VAL_DE_SI")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"VALIP")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"VER_ERRO_IP")
EICIN100.PRW - ExecBlock("ICPADIN1",.F.,.F.)
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"VER_PO_IP")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"BROWITEM")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"BROWITEMCOND")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"BOTA0_DET_PO")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"PREPARAGRVPO")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"ENTRE_PO_E_IP")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"ANTES_GRVIP")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"GRVPO")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"GRVTOTPO")

EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"GRVFD1")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"GRVFD")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"GRVFEFIM")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"GRVFE")
EICIN100.PRW - IF(ExistBlock("IN100CLI"),EXECBLOCK("IN100CLI",.F.,.F.,"INCLUI_ITEM"),)
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"GRVIS")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"GRVSI")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"GRVIP")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"GRVIP")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"GRVSW5")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"GRVPO")
EICIN100.PRW - If(ExistBlock("IN100CLI"),ExecBlock("IN100CLI",.F.,.F.,"ANTES_DEL_PO"),)
EICIN100.PRW - IF(ExistBlock("IN100CLI"),EXECBLOCK("IN100CLI",.F.,.F.,"DEL_PO"),)
EICIN100.PRW - If(ExistBlock("IN100CLI"),ExecBlock("IN100CLI",.F.,.F.,"DELETAR_ITEM"),)
EICIN100.PRW - If(ExistBlock("IN100CLI"),ExecBlock("IN100CLI",.F.,.F.,"DEL_ITEM_PO"),)
EICIN100.PRW - If(ExistBlock("IN100CLI"),ExecBlock("IN100CLI",.F.,.F.,"DEL_ITEM_PO"),)
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"COLIS")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"COLSI")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"LERSI")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"VALSI")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"VALSI")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"LERIS")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"VALIS2")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"VALIS")
EICIN100.PRW - If(ExistBlock("IN100CLI"),ExecBlock("IN100CLI",.F.,.F.,"ANTES_GRP_IS"),)
EICIN100.PRW - If(ExistBlock("IN100CLI"),ExecBlock("IN100CLI",.F.,.F.,"LOOP_GRP_IS"),)
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"GRVSI")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"COLLI")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"LERLI")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"VALLI")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"VALLI")

EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"GRVLI")
 EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"COLFP")
 EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"LERFP")
 EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"VALFP")
 EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"VALFP")
 EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"GRVFP")
 EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"COLDE")
 EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"LERDE")
 EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"LERTX")
 EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"VALTX")
 EICIN100.PRW - ExecBlock("IC086IN1",.F.,.F.,2)
 EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"INT_DESP_GRAVA_SW6")
 EICIN100.PRW - If !ExecBlock("IN100CLI",.F.,.F.,"INT_DESP_ANTES_SW6")
 EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"GRVDESP_CIF")
 EICIN100.PRW - IF(ExistBlock("IN100CLI"),ExecBlock("IN100CLI",.F.,.F.,"DELDESP"),)
 EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"GRVDESP")
 EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"GRVDE")
 EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"COLDESP")
 EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"COLDETX")
 EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"LERDH")
 EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"VALDH")
 EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"LERDD")
 EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"VALDD")
 EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"COLNU")
 EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"LERNU")
 EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"VALNU")
 EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"LERDN")
 EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"VALDN")
 EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"GRVNU")
 EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"GRVDN") //Grava demais campos dos itens do numerario
 EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"RELATO")

EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"IMPCAPAPO1")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"IMPCABIPITENS")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"IMPIPITENS")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"IMPCAPASI1")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"IMPCABISITENS")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"IMPISITENS")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"IMPCAPANU")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"IMPCABDN")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"IMPDNDESP")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"COLDI")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"LERDI")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"VALDI")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"GRVDI")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"COLCC")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"LERCC")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"VALCC")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"VALCC")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"GRVCC")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"COLFD")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"COLFE")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"LERRD")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"GRVRD")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"PA")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"CI")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"FB")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"NB")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"TC")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"PO")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"IP")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"SI")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"IS")

EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"LI")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"TP")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"FP")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"DE")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"DH")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"TX")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"DD")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"DI")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"CC")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"CL")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"FF")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"LK")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"IT")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"ID")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"PE")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"PD")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"FG")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"FE")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"FD")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"NG")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"NU_EST")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"NU")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"DN")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"NS")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"NC")
EICIN100.PRW - EXECBLOCK("IN100CLI",.F.,.F.,"ND")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"EP")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"UC")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"CE")
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,cArq)
EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"COLUC")

EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"LERUC")
 EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"VALUC")
 EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"VALUC")
 EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"GRVUC")
 EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"ATUALIZA_FD")
 EICIN100.PRW - ExecBlock("IN100CLI",.F.,.F.,"CARGA_AVALOR")
 EICIP150.PRW - IF ExecBlock("ICPAD150",.F.,.F.,"2")
 EICIP150.PRW - If IPPoint .And. !ExecBlock(cPoint)
 EICIP150.PRW - IF(!ExisteRD,ExecBlock("ICPAD150",.F.,.F.,"3"),)
 EICIP150.PRW - IF ExecBlock("ICPAD150",.F.,.F.,"4")
 EICIP150.PRW - If IPPoint .And. !ExecBlock(cPoint)
 EICIP150.PRW - IF(!ExisteRD,ExecBlock("ICPAD150",.F.,.F.,"5"),)
 EICIP150.PRW - IF ExecBlock("ICPAD150",.F.,.F.,"6")
 EICIP150.PRW - If IPPoint .And. !ExecBlock(cPoint)
 EICIP150.PRW - IF(!ExisteRD,ExecBlock("ICPAD150",.F.,.F.,"7"),)
 EICIP150.PRW - If IPPoint .And. !ExecBlock(cPoint)
 EICIP150.PRW - IF ExecBlock("ICPAD150",.F.,.F.,"8")
 EICIP150.PRW - IF(!ExisteRD,ExecBlock("ICPAD150",.F.,.F.,"9"),)
 EICIP150.PRW - IF(!ExisteRD,ExecBlock("ICPAD150",.F.,.F.,"1"),)
 EICIP170.PRW - ExecBlock("EICIP170",.F.,.F.,"CHAMADA_ROT_PRINC")
 EICIP170.PRW - ExecBlock("EICIP170",.F.,.F.,"CHAMADA_ROT_PRINC")
 EICIP170.PRW - IF(!ExisteRD,ExecBlock("ICPAD170",.F.,.F.,"1"),)
 EICIP170.PRW - ExecBlock("EICIP170",.F.,.F.,"WORK_REL")
 EICIP170.PRW - ExecBlock("EICIP170",.F.,.F.,"SAY_ITEM")
 EICIP170.PRW - ExecBlock("EICIP170",.F.,.F.,"SAY_ITEM")
 EICIP170.PRW - IF(!ExisteRD,ExecBlock("ICPAD170",.F.,.F.,"12"),)
 EICIP170.PRW - ExecBlock("EICIP170",.F.,.F.,"TITULO")
 EICIP170.PRW - IF(!ExisteRD,ExecBlock("ICPAD170",.F.,.F.,"13"),)
 EICIP170.PRW - IRet:=ExecBlock("ICPAD170",.F.,.F.,"7")
 EICIP170.PRW - IF(!ExisteRD,ExecBlock("ICPAD170",.F.,.F.,"2"),)
 EICIP170.PRW - ExecBlock("EICIP170",.F.,.F.,"Append_SW1")

EICIP170.PRW - IRet:=ExecBlock("ICPAD170",.F.,.F.,"8")
 EICIP170.PRW - IF(IExisteRD,ExecBlock("ICPAD170",.F.,.F.,"3"),)
 EICIP170.PRW - ExecBlock("EICIP170",.F.,.F.,"Append_SW3")
 EICIP170.PRW - IRet:=ExecBlock("ICPAD170",.F.,.F.,"9")
 EICIP170.PRW - IF(IExisteRD,ExecBlock("ICPAD170",.F.,.F.,"4"),)
 EICIP170.PRW - ExecBlock("EICIP170",.F.,.F.,"Append_SW5")
 EICIP170.PRW - IRet:=ExecBlock("ICPAD170",.F.,.F.,"10")
 EICIP170.PRW - IF(IExisteRD,ExecBlock("ICPAD170",.F.,.F.,"5"),)
 EICIP170.PRW - ExecBlock("EICIP170",.F.,.F.,"Append_SW7")
 EICIP170.PRW - IF(IExisteRD,ExecBlock("ICPAD170",.F.,.F.,"11"),)
 EICIP170.PRW - IF(IExisteRD,ExecBlock("ICPAD170",.F.,.F.,"LOAD"),)
 EICIP170.PRW - ExecBlock("EICIP170",.F.,.F.,"bLoad")
 EICIP170.PRW - ExecBlock("EICIP170",.F.,.F.,"Get_Tela")
 EICIP170.PRW - IF(IExisteRD,ExecBlock("ICPAD170",.F.,.F.,"SAY"),)
 EICIP170.PRW - IF(IExisteRD,ExecBlock("ICPAD170",.F.,.F.,"6"),)
 EICIV110.PRW - IF(ExistBlock("EICIV110"),ExecBlock("EICIV110",.F.,.F.,"MBROWSE"),)
 EICIV110.PRW - aRotAdic := ExecBlock("IIV110MNU",.f.,.f.)
 EICIV110.PRW - ExecBlock("EICPIV01",.F.,.F.)
 EICIV110.PRW - ExecBlock("EICIV110",.F.,.F.,"CAMPOS_BROWSE")
 EICIV110.PRW - ExecBlock("EICIV110",.F.,.F.,"ITENS_BROWSE")
 EICLC100.PRW - IIF(ExistBlock("EICLC100"),Execblock("EICLC100",.F.,.F.,"MBROWSE"),)
 EICLC100.PRW - aRotAdic := ExecBlock("ILC100MNU",.f.,.f.)
 EICLC100.PRW - IIF(ExistBlock("EICLC100"),Execblock("EICLC100",.F.,.F.,"EXEC_CALC_ESTORNO"),)
 EICLC100.PRW - IF(ExistBlock("EICLC100"),Execblock("EICLC100",.F.,.F.,"GRAVA_CARTA"),)
 EICLC100.PRW - IF(ExistBlock("EICLC100"),Execblock("EICLC100",.F.,.F.,Codigo),)
 EICLC100.PRW - IF(ExistBlock("EICLC100"),Execblock("EICLC100",.F.,.F.,"VALIDA_PO"),)
 EICLC100.PRW - IF cPaisLoc=="CHI" .AND. IF(ExistBlock("FI400ExisteCampos"),ExecBlock("FI400ExisteCampos",.F.,.F.,.T.),.F.)
 EICLC100.PRW - IF(ExistBlock("EICLC100"),Execblock("EICLC100",.F.,.F.,"GRAVA_TRB"),)
 EICLC100.PRW - IF(ExistBlock("EICLC100"),Execblock("EICLC100",.F.,.F.,"COLUNAS"),)
 EICLO100.PRW - ExecBlock("EICLO100",.F.,.F.,"CAMPO_1")
 EICLO100.PRW - ExecBlock("EICLO100",.F.,.F.,"ORDEMLO")

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EICLO100.PRW - ExecBlock("EICLO100",.F.,.F.,"SETORDLO")
EICLO100.PRW - ExecBlock("EICLO100",.F.,.F.,"DIALOG01")
EICLO100.PRW - ExecBlock("EICLO100",.F.,.F.,"BWHILE_1A")
EICLO100.PRW - ExecBlock("EICLO100",.F.,.F.,"BWHILE_1B")
EICLO100.PRW - ExecBlock("EICLO100",.F.,.F.,"BWHILE_2")
EICLO100.PRW - ExecBlock("EICLO100",.F.,.F.,"BWHILE_3")
EICLO100.PRW - ExecBlock("EICLO100",.F.,.F.,"BWHILE_2")
EICLO100.PRW - ExecBlock("EICLO100",.F.,.F.,"BWHILE_3")
EICLO100.PRW - ExecBlock("EICLO100",.F.,.F.,"BMARCA")
EICLO100.PRW - ExecBlock("EICLO100",.F.,.F.,"TELAFFC1")
EICLO100.PRW - If !(ExecBlock("EICPFFC1",.F.,.F.,"ATUALIZA"))
EICLO100.PRW - ExecBlock("EICLO100",.F.,.F.,"ATUALIZA")
EICLO100.PRW - ExecBlock("EICPFFC1",.F.,.F.,"FECHA")
EICLO100.PRW - ExecBlock("EICLO100",.F.,.F.,"FECHA")
EICLO100.PRW - ExecBlock("EICLO100",.F.,.F.,"DIALOSAY")
EICLO100.PRW - ExecBlock("EICLO100",.F.,.F.,"DIALOGET")
EICLO100.PRW - ExecBlock("EICLO100",.F.,.F.,"DIALOGE2")
EICLO100.PRW - IF !(ExecBlock("EICLO100",.F.,.F.,"LOVAL_FORN"))
EICLO100.PRW - IF !(ExecBlock("EICLO100",.F.,.F.,"LOVAL_MOEDA"))
EICLO100.PRW - ExecBlock("EICLO100",.F.,.F.,"VALID")
EICLO100.PRW - If (ExecBlock("EICLO100",.F.,.F.,"VALIDAVENC"))
EICLO100.PRW - If (ExecBlock("EICLO100",.F.,.F.,"VALIDAVENC"))
EICLO100.PRW - If !ExecBlock("EICLO100",.F.,.F.,"MODALID")
EICLO100.PRW - ExecBlock("EICLO100",.F.,.F.,"APOSGRAVA")
EICLO100.PRW - If !ExecBlock("EICLO100",.F.,.F.,"MODALID")
EICLO100.PRW - ExecBlock("EICLO100",.F.,.F.,"APOSGRAVA")
EICLO100.PRW - ExecBlock("EICLO100",.F.,.F.,"BMARCA1")
EICLO100.PRW - ExecBlock("EICLO100",.F.,.F.,"TELAFFC")
EICLO100.PRW - If !ExecBlock("EICLO100",.F.,.F.,"VAL_SCPE2")
EICLO100.PRW - If !ExecBlock("EICLO100",.F.,.F.,"VAL_SCPE1")
EICLO100.PRW - IF(ExistBlock("EICLO100"),ExecBlock("EICLO100",.F.,.F.,"ANTES_PROCESSA"),)

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EICLO100.PRW - ExecBlock("EICLO100",.F.,.F.,"APOSGRVSWB")
 EICLO100.PRW - ExecBlock("EICLO100",.F.,.F.,"APOSGRVEEQ")
 EICLO100.PRW - ExecBlock("EICLO100",.F.,.F.,IF(Bai_Est, "MENSAGEM_SAP_FECHAMENTO", "MENSAGEM_SAP_ESTORNO"))
 EICLO100.PRW - ExecBlock("EICLO100",.F.,.F.,"GET_BAIXA")
 EICLO100.PRW - ExecBlock("EICLO100",.F.,.F.,IF(Bai_Est, "ANTES_FECHAMTO", "ANTES_ESTORNO"))
 EICLO100.PRW - ExecBlock("EICLO100",.F.,.F.,IF(Bai_Est, "ANTES_GRAVA_FECHAMENTO", "ANTES_GRAVA_ESTORNO"))
 EICLO100.PRW - ExecBlock("EICPFFC1",.F.,.F.,IF(Bai_Est, "FECHAMENTO", "ESTORNA"))
 EICLO100.PRW - ExecBlock("EICLO100",.F.,.F.,"ANTES_TIRA_FFC")
 EICLO100.PRW - ExecBlock("EICPFFC1",.F.,.F.,"TIRA_FFC")
 EICLO100.PRW - ExecBlock("EICLO100",.F.,.F.,"TIRA_FFC")
 EICLO100.PRW - ExecBlock("EICLO100",.F.,.F.,"QUEBRA_CABEC")
 EICLO100.PRW - IF(ExistBlock("EICLO100"),ExecBlock("EICLO100",.F.,.F.,"APOS_PROCESSO"),)
 EICLO100.PRW - ExecBlock("IF140CA1",.F.,.F.,"IMPRIME LOTE1")
 EICLO100.PRW - IF(ExistBlock("EICLO100"),ExecBlock("EICLO100",.F.,.F.,"ANTES_RETIDO"),)
 EICLO100.PRW - ExecBlock("IF140CA1",.F.,.F.,"TOTAL FOB")
 EICLO100.PRW - IF(IAgfa,ExecBlock("IF140CA1",.F.,.F.,"IMPRIME TOTAL"),)
 EICLO100.PRW - IF(IAgfa,ExecBlock("IF140CA1",.F.,.F.,"TRACINHO"),)
 EICLO100.PRW - IF(IAgfa,ExecBlock("IF140CA1",.F.,.F.,"IMPRIME CIF"),)
 EICNA400.PRW - ExecBlock("EICNA400", .F., .F., "AROTINA")
 EICNA400.PRW - aRotAdic := ExecBlock("INA400MNU",.f.,.f.)
 EICNA400.PRW - ExecBlock("EICNA400", .F., .F., "ENCHOICESW2")
 EICNA400.PRW - ExecBlock("EICNA400", .F., .F., "GRAVA_TRB")
 EICNU400.PRW - Private IFinanceiro:= ExistBlock("FI400ExisteCampos") .AND. ExecBlock("FI400ExisteCampos",.F.,.F.,.F.)
 EICNU400.PRW - ExecBlock("EICPNU01",.F.,.F.,"AROTINA")
 EICNU400.PRW - IF(ExistBlock("EICNU400"),Execblock("EICNU400",.F.,.F.,"AROTINA"),)
 EICNU400.PRW - ExecBlock("EICPNU01",.F.,.F.,"BROW_EIC")
 EICNU400.PRW - IF(ExistBlock("EICNU400"),Execblock("EICNU400",.F.,.F.,"BROW_EIC"),)
 EICNU400.PRW - IF(ExistBlock("EICNU400"),Execblock("EICNU400",.F.,.F.,"GRAVA_TRB"),)
 EICNU400.PRW - ExecBlock("EICNU400",.F.,.F.,"CARREGA_CAMPO")
 EICNU400.PRW - IF(ExistBlock("EICNU400"),Execblock("EICNU400",.F.,.F.,"INICIA_VARIAVEIS"),)
 EICNU400.PRW - IF(ExistBlock("EICNU400"),Execblock("EICNU400",.F.,.F.,"VALORES_TELA"),)

EICNU400.PRW - IF(ExistBlock("EICNU400"),Execblock("EICNU400",.F.,.F.,"TELA_MANUT"),)
 EICNU400.PRW - IF(ExistBlock("EICNU400"),Execblock("EICNU400",.F.,.F.,"LOOP_TELA_MANUT"),)
 EICNU400.PRW - IF(ExistBlock("EICNU400"),Execblock("EICNU400",.F.,.F.,"GRAVA_EIC"),)
 EICNU400.PRW - ExecBlock("EICPNU01",.F.,.F.,"GRAVOU_DESP")
 EICNU400.PRW - IF(ExistBlock("EICNU400"),Execblock("EICNU400",.F.,.F.,"GRAVOU_DESP"),)
 EICNU400.PRW - ExecBlock("EICPNU01",.F.,.F.,"GRAVOU_EIC")
 EICNU400.PRW - IF(ExistBlock("EICNU400"),Execblock("EICNU400",.F.,.F.,"GRAVOU_EIC"),)
 EICNU400.PRW - IF(ExistBlock("EICNU400"),Execblock("EICNU400",.F.,.F.,"FINAL"),)
 EICNU400.PRW - ExecBlock("EICPNU01",.F.,.F.,"ENCHOICE_BAR")
 EICNU400.PRW - IF(ExistBlock("EICNU400"),Execblock("EICNU400",.F.,.F.,"ENCHOICE_BAR"),)
 EICNU400.PRW - ExecBlock("EICNU400",.F.,.F.,"ANTES_ENCHOICE")
 EICNU400.PRW - IF cPaisLoc == "BRA" .AND. ExistBlock("FI400ExisteCampos") .AND. ExecBlock("FI400ExisteCampos",.F.,.F.,.F.)
 EICNU400.PRW - ExecBlock("EICPNU01",.F.,.F.,"MANUT_DESP")
 EICNU400.PRW - IF(ExistBlock("EICNU400"),Execblock("EICNU400",.F.,.F.,"MANUT_DESP"),)
 EICNU400.PRW - ExecBlock("EICNU400",.F.,.F.,"GRAVA_MEMO")
 EICNU400.PRW - IF ExistBlock("FI400ExisteCampos") .AND. ExecBlock("FI400ExisteCampos",.F.,.F.,.F.)
 EICNU400.PRW - IRetPE := ExecBlock("EICNU400",.F.,.F.,"VALIDA_DESPESAS")
 EICNU400.PRW - ExecBlock("EICPNU01",.F.,.F.,"GRAVOU_SWD")
 EICNU400.PRW - IF(ExistBlock("EICNU400"),Execblock("EICNU400",.F.,.F.,"GRAVOU_SWD"),)
 EICNU400.PRW - IF ExistBlock("FI400ExisteCampos") .AND. ExecBlock("FI400ExisteCampos",.F.,.F.,.F.)
 EICNU400.PRW - IF(ExistBlock("EICNU400"),Execblock("EICNU400",.F.,.F.,"GRAVO_EIC"),)
 EICNU400.PRW - IF(ExistBlock("EICNU400"),Execblock("EICNU400",.F.,.F.,"GRAVOU_TUDO"),)
 EICNU400.PRW - ExecBlock("EICPNU01",.F.,.F.,"EFETIVOU")
 EICNU400.PRW - IF(ExistBlock("EICNU400"),Execblock("EICNU400",.F.,.F.,"EFETIVOU"),)
 EICNU400.PRW - ExecBlock("EICPNU01",.F.,.F.,"GRAVOU_ADI")
 EICNU400.PRW - IF(ExistBlock("EICNU400"),Execblock("EICNU400",.F.,.F.,"GRAVOU_ADI"),)
 EICNU400.PRW - IF ExistBlock("FI400ExisteCampos") .AND. ExecBlock("FI400ExisteCampos",.F.,.F.,.F.)
 EICNU400.PRW - ExecBlock("EICNU400",.F.,.F.,"EMAIL")
 EICNU400.PRW - IF ExistBlock("FI400ExisteCampos") .AND. ExecBlock("FI400ExisteCampos",.F.,.F.,.F.)
 EICNU400.PRW - IF(ExistBlock("EICNU400"),Execblock("EICNU400",.F.,.F.,"VALIDA_CANCELA_EFETIV"),)
 EICNU400.PRW - ExecBlock("EICNU400",.F.,.F.,"EMAIL_CANCELA")

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EICNU400.PRW - ExecBlock("EICPNU01",.F.,.F.,"CANC_EFETIV")
EICNU400.PRW - IF(ExistBlock("EICNU400"),Execblock("EICNU400",.F.,.F.,"CANC_EFETIV"),)
EICNU400.PRW - IF ExistBlock("FI400ExisteCampos") .AND. ExecBlock("FI400ExisteCampos",.F.,.F.,.F.)
EICNU400.PRW - ExecBlock("EICNU400",.F.,.F.,"CANCEFE")
EICNU400.PRW - IF ExistBlock("FI400ExisteCampos") .AND. ExecBlock("FI400ExisteCampos",.F.,.F.,.F.)
EICNU400.PRW - ExecBlock("EICPNU01",.F.,.F.,"DELETA_ADI")
EICNU400.PRW - IF(ExistBlock("EICNU400"),Execblock("EICNU400",.F.,.F.,"DELETA_SWD"),)
EICNU400.PRW - ExecBlock("EICPNU01",.F.,.F.,"VALID")
EICNU400.PRW - IF(ExistBlock("EICNU400"),Execblock("EICNU400",.F.,.F.,"VALID"),)
EICOP100.PRW - PRIVATE bBrock:={| |IF(ExistBlock("EICPTA01"),ExecBlock("EICPTA01",.F.,.F.,{3,NIL}),.T.)}
EICOP100.PRW - EXECBLOCK("EICPTA01",.F.,.F.,{7,NIL},)
EICOP100.PRW - IF(ExistBlock("EICOP100"), EXECBLOCK("EICOP100",.F.,.F.,7),)
EICOP100.PRW - EXECBLOCK("EICPTA01",.F.,.F.,{5,NIL},)
EICOP100.PRW - IF(ExistBlock("EICOP100"), EXECBLOCK("EICOP100",.F.,.F.,5),)
EICOP100.PRW - EXECBLOCK("EICPTA01",.F.,.F.,{6,NIL},)
EICOP100.PRW - IF(ExistBlock("EICOP100"), EXECBLOCK("EICOP100",.F.,.F.,6),)
EICOP100.PRW - PRIVATE bBrock:={| |IF(ExistBlock("EICPTA01"),ExecBlock("EICPTA01",.F.,.F.,{3,NIL}),.T.)}
EICOP100.PRW - EXECBLOCK("EICPTA01",.F.,.F.,{8,NIL},)
EICOP100.PRW - IF(ExistBlock("EICOP100"), EXECBLOCK("EICOP100",.F.,.F.,8),)
EICOP100.PRW - EXECBLOCK("EICPTA01",.F.,.F.,{2,NIL},)
EICOP100.PRW - IF(ExistBlock("EICOP100"), EXECBLOCK("EICOP100",.F.,.F.,2),)
EICOP100.PRW - EXECBLOCK("EICPTA01",.F.,.F.,{1,cAlias},)
EICOP100.PRW - IF(ExistBlock("EICOP100"), EXECBLOCK("EICOP100",.F.,.F.,1),)
EICOP100.PRW - IF(ExistBlock("EICOP100"),EXECBLOCK("EICOP100",.F.,.F.,4),)
EICOP100.PRW - If !(IRet := If(ExistBlock("EICPTA01"),EXECBLOCK("EICPTA01",.F.,.F.,{4,TRB->(recno()))),.T.))
EICOP110.PRW - EXECBLOCK("IC086DI2",.F.,.F.,{1,NIL})
EICOP110.PRW - Execblock("EICOP110",.F.,.F.,"WORK_ESTRU")
EICOP110.PRW - Execblock("EICOP110",.F.,.F.,"APOS_WORK_ESTRU")
EICOP110.PRW - IF(EXISTBLOCK("EICOP110"),EXECBLOCK("EICOP110",.F.,.F.,"GRAVA_SW7"),);
EICOP110.PRW - EXECBLOCK("IC086DI2",.F.,.F.,{2,Work->WKOPERACA})
EICOP110.PRW - Execblock("EICOP110",.F.,.F.,"GRAVA_WORK")

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EICOP110.PRW - @ nLin,6.0 MSGET oGetOperacao VAR cOperacao F3 "SWZ" Valid( Eval(bOp_Descr),
OP110ChkOp(cOperacao,.f.,oGetOperacao),IF(ExistBlock("IC086DI2"),EXECBLOCK("IC086DI2",.F.,.F.,{5,cOperacao}),.T.) ) ;
EICOP110.PRW - EXECBLOCK("IC086DI2",.F.,.F.,{3,cOperacao})
EICOP110.PRW - Execblock("EICOP110",.F.,.F.,"TELA_WORK")
EICOP110.PRW - (Eval(bAltera),IF(ExistBlock("IC086DI2"),EXECBLOCK("IC086DI2",.F.,.F.,{2,cOperacao}),),);
EICOP110.PRW - IF(ExistBlock("EICOP110"),EXECBLOCK("EICOP110",.F.,.F.,"GRAVA_WORK"),);
EICOR100.PRW - ExecBlock("EICOR10E",.f.,.f.)
EICOR100.PRW - IF(ExistBlock("EICOR100"),ExecBlock("EICOR100",.F.,.F.,"IMPRIME_RET"),)
EICOR100.PRW - IF(ExistBlock("EICOR100"),ExecBlock("EICOR100",.F.,.F.,"ALTERA_BPRINT_1"),)
EICOR100.PRW - IF(ExistBlock("EICOR100"),ExecBlock("EICOR100",.F.,.F.,"ALTERA_BPRINT_2"),)
EICOR100.PRW - IF(ExistBlock("EICOR100"),ExecBlock("EICOR100",.F.,.F.,"ADICAO"),)
EICOR100.PRW - IF(IeicPOR01,ExecBlock(cRDPad01,.F.,.F.,"TAM_REG"),)
EICOR100.PRW - IF(ExistBlock("EICOR100"),ExecBlock("EICOR100",.F.,.F.,"TAM_REG"),)
EICOR100.PRW - IF(ExistBlock("EICOR100"),ExecBlock("EICOR100",.F.,.F.,"DESPESAS"),)
EICOR100.PRW - IF(IHunter,ExecBlock("IC010DI1",.F.,.F.,"7"),)
EICOR100.PRW - IF(ExistBlock("ICPADSUF"),ExecBlock("ICPADSUF",.F.,.F.,"PESOITEM"),)
EICOR100.PRW - IF(IHunter,ExecBlock("IC010DI1",.F.,.F.,"7"),)
EICOR100.PRW - IF(ExistBlock("ICPADSUF"),ExecBlock("ICPADSUF",.F.,.F.,"PESOITEM"),)
EICOR100.PRW - IF(ExistBlock("EICOR100"),ExecBlock("EICOR100",.F.,.F.,"FOB"),)
EICOR100.PRW - IF(ExistBlock("EICOR100"),ExecBlock("EICOR100",.F.,.F.,"FAB_FOR_LINAZUL"),)
EICOR100.PRW - IF(ExistBlock("EICOR100"),ExecBlock("EICOR100",.F.,.F.,"WHILE_SW5_A"),)
EICOR100.PRW - IF(IHunter,ExecBlock("IC010DI1",.F.,.F.,"8"),)
EICOR100.PRW - IF(IHunter,ExecBlock("IC010DI1",.F.,.F.,"9"),)
EICOR100.PRW - IF(ExistBlock("ICPADSUF"),ExecBlock("ICPADSUF",.F.,.F.,"PESTOTITEM"),)
EICOR100.PRW - IF(ExistBlock("EICOR100"),ExecBlock("EICOR100",.F.,.F.,"DESC_LI_SISC"),)
EICOR100.PRW - ExecBlock("EICLOTE",.F.,.F.,"ENVIO")
EICOR100.PRW - IF(IHunter,ExecBlock("IC010DI1",.F.,.F.,"10"),)
EICOR100.PRW - IF(ExistBlock("ICPADSUF"),ExecBlock("ICPADSUF",.F.,.F.,"PESOITEM"),)
EICOR100.PRW - IF(ExistBlock("EICOR100"),ExecBlock("EICOR100",.F.,.F.,"GRAVA_SWP"),)
EICOR100.PRW - IF(ExistBlock("EICOR100"),ExecBlock("EICOR100",.F.,.F.,"ENVIO_CAPALI"),)
EICOR100.PRW - IF(ExistBlock("EICOR100"),ExecBlock("EICOR100",.F.,.F.,"ALTERAL_BLOCK_PESO"),)

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EICOR100.PRW - IF(IEicPOR01,ExecBlock(cRDPad01,.F.,.F.,"ITDI"),)
 EICOR100.PRW - IF(ExistBlock("EICOR100"),ExecBlock("EICOR100",.F.,.F.,"ITDI"),)
 EICOR100.PRW - IF(IEicPOR01,ExecBlock(cRDPad01,.F.,.F.,"CAPI"),)
 EICOR100.PRW - IF(ExistBlock("EICOR100"),ExecBlock("EICOR100",.F.,.F.,"CAPI"),)
 EICOR100.PRW - IF(IEicPOR01,ExecBlock(cRDPad01,.F.,.F.,"CAP2"),)
 EICOR100.PRW - IF(ExistBlock("EICOR100"),ExecBlock("EICOR100",.F.,.F.,"CAP2"),)
 EICOR100.PRW - IF(IEicPOR01,ExecBlock(cRDPad01,.F.,.F.,"CAP3"),)
 EICOR100.PRW - IF(ExistBlock("EICOR100"),ExecBlock("EICOR100",.F.,.F.,"CAP3"),)
 EICOR100.PRW - IF(IEicPOR01,ExecBlock(cRDPad01,.F.,.F.,"CAPZ"),)
 EICOR100.PRW - IF(ExistBlock("EICOR100"),ExecBlock("EICOR100",.F.,.F.,"CAPZ"),)
 EICOR100.PRW - IF(IEicPOR01,ExecBlock(cRDPad01,.F.,.F.,"AG4A"),)
 EICOR100.PRW - IF(IEicPOR01,ExecBlock(cRDPad01,.F.,.F.,"AG4B"),)
 EICOR100.PRW - IF(ExistBlock("EICOR100"),ExecBlock("EICOR100",.F.,.F.,"ANTES_ITEA"),)
 EICOR100.PRW - IF(IHunter,ExecBlock("IC010DI1",.F.,.F.,"12"),)
 EICOR100.PRW - IF(ExistBlock("ICPADSUF"),ExecBlock("ICPADSUF",.F.,.F.,"PESOIT_W3"),)
 EICOR100.PRW - IF(ExistBlock("EICOR100"),ExecBlock("EICOR100",.F.,.F.,"VAL_FOB"),)
 EICOR100.PRW - IF(ExistBlock("EICOR100"),ExecBlock("EICOR100",.F.,.F.,"ITEA_VALORES"),)
 EICOR100.PRW - IF(IEicPOR01,ExecBlock(cRDPad01,.F.,.F.,"ITEA"),)
 EICOR100.PRW - IF(ExistBlock("EICOR100"),ExecBlock("EICOR100",.F.,.F.,"ITEA"),)
 EICOR100.PRW - IF(IEicPOR01,ExecBlock(cRDPad01,.F.,.F.,"ITEB"),)
 EICOR100.PRW - IF(ExistBlock("EICOR100"),ExecBlock("EICOR100",.F.,.F.,"ITEB"),)
 EICOR100.PRW - IF(IEicPOR01,ExecBlock(cRDPad01,.F.,.F.,"ITEC"),)
 EICOR100.PRW - IF(ExistBlock("EICOR100"),ExecBlock("EICOR100",.F.,.F.,"ITEC"),)
 EICOR100.PRW - IF(ExistBlock("EICOR100"),ExecBlock("EICOR100",.F.,.F.,"ITED_FINAL"),)
 EICOR100.PRW - IF(IEicPOR01,ExecBlock(cRDPad01,.F.,.F.,"ITEZ"),)
 EICOR100.PRW - IF(ExistBlock("EICOR100"),ExecBlock("EICOR100",.F.,.F.,"ITEZ"),)
 EICOR100.PRW - IF(ExistBlock("EICOR100"),ExecBlock("EICOR100",.F.,.F.,"DESC_LI_GIP"),)
 EICOR100.PRW - ExecBlock("IC010DI1",.F.,.F.,"13")
 EICOR100.PRW - IF(IEicPOR01,ExecBlock(cRDPad01,.F.,.F.,"DPNN"),)
 EICOR100.PRW - IF(ExistBlock("EICOR100"),ExecBlock("EICOR100",.F.,.F.,"DPNN"),)
 EICOR100.PRW - IF(IEicPOR01,ExecBlock(cRDPad01,.F.,.F.,"POS_GRV_DPNN"),)

EICOR100.PRW - IF(ExistBlock("EICOR100"),ExecBlock("EICOR100",.F.,.F.,"ANTES_PERG_GETDATA"),)
 EICOR100.PRW - IF(ExistBlock("EICOR100"),ExecBlock("EICOR100",.F.,.F.,"FIM_GETDATA"),)
 EICOR100.PRW - ExecBlock("EICOR100",.F.,.F.,"ATUCAD")
 EICOR100.PRW - ExecBlock("EICOR100",.F.,.F.,"CARGA_ATUCAD")
 EICOR100.PRW - IF(ExistBlock("EICOR100"),ExecBlock("EICOR100",.F.,.F.,"GRAVA_TAXA"),)
 EICOR100.PRW - IF(ExistBlock("EICOR100"),ExecBlock("EICOR100",.F.,.F.,"EXIBEMSG"),)
 EICOR100.PRW - IF(ExistBlock("EICOR100"),ExecBlock("EICOR100",.F.,.F.,"CHAVE_SWP"),)
 EICOR100.PRW - IF(ExistBlock("EICOR100"),ExecBlock("EICOR100",.F.,.F.,"GRV_WORK_SWP"),)
 EICOR100.PRW - IF(ExistBlock("EICOR100"),ExecBlock("EICOR100",.F.,.F.,"GRAVA_SWP"),)
 EICOR100.PRW - IF(ExistBlock("EICOR100"),ExecBlock("EICOR100",.F.,.F.,"LENDO_DADOS_PARA_GRAVACAO_DA_LSI"),)
 EICOR150.PRW - IF(IHunter,ExecBlock("IC010DI1",.F.,.F.,"6"),)
 EICOR150.PRW - IF(IHunter,ExecBlock("IC010DI1",.F.,.F.,"11"),)
 EICOR150.PRW - IF(ExistBlock("ICPADSUF"),ExecBlock("ICPADSUF",.F.,.F.,"PESOIT_W3"),)
 EICOR150.PRW - IF(IHunter,ExecBlock("IC010DI1",.F.,.F.,"11"),)
 EICOR150.PRW - IF(ExistBlock("ICPADSUF"),ExecBlock("ICPADSUF",.F.,.F.,"PESOIT_W3"),)
 EICOR150.PRW - IF(ExistBlock("EICOR150"),ExecBlock("EICOR150",.F.,.F.,"DESC_ITEM_REL"),)
 EICOR150.PRW - IF(ExistBlock("EICOR150"),ExecBlock("EICOR150",.F.,.F.,"DESC_LI_REL"),)
 EICOR150.PRW - ExecBlock("IC010DI1",.F.,.F.,"14")
 EICOR150.PRW - IF(IHunter,ExecBlock("IC010DI1",.F.,.F.,"7"),)
 EICOR150.PRW - IF(ExistBlock("ICPADSUF"),ExecBlock("ICPADSUF",.F.,.F.,"PESOITEM"),)
 EICOR150.PRW - IF(IHunter,ExecBlock("IC010DI1",.F.,.F.,"7"),)
 EICOR150.PRW - IF(ExistBlock("ICPADSUF"),ExecBlock("ICPADSUF",.F.,.F.,"PESOITEM"),)
 EICOR150.PRW - IF(IHunter,ExecBlock("IC010DI1",.F.,.F.,"7"),)
 EICOR150.PRW - IF(ExistBlock("ICPADSUF"),ExecBlock("ICPADSUF",.F.,.F.,"PESOITEM"),)
 EICOR150.PRW - IF(IHunter,ExecBlock("IC010DI1",.F.,.F.,"7"),)
 EICOR150.PRW - IF(ExistBlock("ICPADSUF"),ExecBlock("ICPADSUF",.F.,.F.,"PESOITEM"),)
 EICOR150.PRW - ExecBlock("IC010DI1",.F.,.F.,"16")
 EICOR150.PRW - IF(IHunter,ExecBlock("IC010DI1",.F.,.F.,"10"),)
 EICOR150.PRW - IF(ExistBlock("ICPADSUF"),ExecBlock("ICPADSUF",.F.,.F.,"PESOIT_W3"),)
 EICOR150.PRW - IF(IHunter,ExecBlock("IC010DI1",.F.,.F.,"15"),)
 EICOR150.PRW - IF(ExistBlock("EICOR150"),ExecBlock("EICOR150",.F.,.F.,"IMPOSTOS"),)

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EICOR150.PRW - IF(ExistBlock("ICPADSUF"),ExecBlock("ICPADSUF",.F.,.F.,"PESOIT_W3"),)
EICOR150.PRW - IF(ExistBlock("EICOR150"),ExecBlock("EICOR150",.F.,.F.,"GRV_WORK_INV"),)
EICPN400.PRW - aRotAdic := ExecBlock("IPN400MNU",.f.,.f.)
EICPO111.PRW - aRotAdic := ExecBlock("IPO111MNU",.f.,.f.)
EICPO150_RDM.PRW - ExecBlock( cPoint1P,.F.,.F.,"1" )
EICPO150_RDM.PRW - ExecBlock( cPoint2P ,.F.,.F. )
EICPO150_RDM.PRW - aRotAdic := ExecBlock("IPO150MNU",.f.,.f.)
EICPO150_RDM.PRW - ExecBlock(cPointS,.f.,.f.)
EICPO150_RDM.PRW - IF(!Point1P,ExecBlock(cPoint1P,.F.,.F.,"2"),)
EICPO400.PRW - ExecBlock("EICPO400",.F.,.F.,"AROTINA")
EICPO400.PRW - IF(ExistBlock("FI400ExisteCampos"),ExecBlock("FI400ExisteCampos",.F.,.F.,.T.),)
EICPO400.PRW - IF(ExistBlock("EICPOITE"),ExecBlock("EICPOITE",.F.,.F.,"MENU"),)
EICPO400.PRW - IF(!Hunter,ExecBlock("IC010PO1",.F.,.F.,"7"),)
EICPO400.PRW - ExecBlock(cArqNestle,.F.,.F.,"8")
EICPO400.PRW - ExecBlock("EICPPO02",.F.,.F.,"15")
EICPO400.PRW - IF(ExistBlock("EICPO400"),ExecBlock("EICPO400",.F.,.F.,"BROWSE_VISUALIZAR"),)
EICPO400.PRW - IF(!Seal,ExecBlock("IC193PO1",.F.,.F.,"1"),)
EICPO400.PRW - IF(ExistBlock("EICPO400"),ExecBlock("EICPO400",.F.,.F.,"FIM_VISUALIZACAO"),)
EICPO400.PRW - IF(ExistBlock("EICPO400"),ExecBlock("EICPO400",.F.,.F.,"INCLUIR"),.T.)
EICPO400.PRW - { | E_Valid(aGets,{ | campo | PO420Val(campo)}).AND.PO420Val("TUDO").AND.IF(!RdMake,ExecBlock("EICPPO02",.F.,.F.,"14"),.T.) };
EICPO400.PRW - IF(ExistBlock("EICPO400"),ExecBlock("EICPO400",.F.,.F.,"ANTES_ALTERA_TELA_PO"),)
EICPO400.PRW - { | E_Valid(aGets,{ | campo | PO420Val(campo)}).AND.PO420Val("TUDO").AND.IF(!RdMake,ExecBlock("EICPPO02",.F.,.F.,"14"),.T.) };
EICPO400.PRW - If !PointE .And. !ExecBlock(cPointE)
EICPO400.PRW - IF(ExistBlock("EICPO400"),ExecBlock("EICPO400",.F.,.F.,"DEPOIS_GRAVA_ALT_PO"),)
EICPO400.PRW - If(!PointS,ExecBlock(cPointS),)
EICPO400.PRW - IF(!Hunter,ExecBlock("IC010PO1",.F.,.F.,"7"),)
EICPO400.PRW - ExecBlock(cArqNestle,.F.,.F.,"8")
EICPO400.PRW - ExecBlock("EICPPO02",.F.,.F.,"16")
EICPO400.PRW - IF(ExistBlock("EICPO400"),ExecBlock("EICPO400",.F.,.F.,"BROWSE_ESTORNO"),)
EICPO400.PRW - IF(!Seal,ExecBlock("IC193PO1",.F.,.F.,"1"),)
EICPO400.PRW - If(ExistBlock("EICPO400"),ExecBlock("EICPO400",.F.,.F.,"MarcaTodosEstorno"),)

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EICPO400.PRW - IF(ISeal,ExecBlock("IC193PO1",.F.,.F.,"2"),)
 EICPO400.PRW - IF(IHunter,ExecBlock("IC010PO1",.F.,.F.,"8"),)
 EICPO400.PRW - ExecBlock(cArqNestle,.F.,.F.,"1")
 EICPO400.PRW - ExecBlock("EICPPO02",.F.,.F.,"17")
 EICPO400.PRW - IF(ExistBlock("EICPO400"),ExecBlock("EICPO400",.F.,.F.,"AADD_WORK"),)
 EICPO400.PRW - ExecBlock("EICPPO02",.F.,.F.,"26")
 EICPO400.PRW - IF(ExistBlock("EICPO400"),ExecBlock("EICPO400",.F.,.F.,"ANTES_GRAVA_WORK_SW3"),)
 EICPO400.PRW - ExecBlock("EICPO400",.F.,.F.,"REPLACE")
 EICPO400.PRW - IF(ISeal,ExecBlock("IC193PO1",.F.,.F.,"3"),)
 EICPO400.PRW - IF(IHunter,ExecBlock("IC010PO1",.F.,.F.,"9"),)
 EICPO400.PRW - ExecBlock("IC086PO1",.F.,.F.,3)
 EICPO400.PRW - ExecBlock(cArqNestle,.F.,.F.,"2")
 EICPO400.PRW - ExecBlock("EICPPO02",.F.,.F.,"18")
 EICPO400.PRW - IF(ExistBlock("EICPO400"),ExecBlock("EICPO400",.F.,.F.,"WORK_DESPESAS"),)
 EICPO400.PRW - IF(ExistBlock("EICPO400"),ExecBlock("EICPO400",.F.,.F.,"ANTES_P_TE_2"),)
 EICPO400.PRW - ExecBlock("EICPO400",.F.,.F.,"APPEND")
 EICPO400.PRW - ExecBlock("IC086PO1",.F.,.F.,3)
 EICPO400.PRW - Work->(ExecBlock(cArqRdmake,.F.,.F.))
 EICPO400.PRW - IF(ISeal,ExecBlock("IC193PO1",.F.,.F.,"3"),)
 EICPO400.PRW - IF(IHunter,ExecBlock("IC010PO1",.F.,.F.,"9"),)
 EICPO400.PRW - If(INestle,Work->(ExecBlock(cArqNestle,.F.,.F.,"2"))),)
 EICPO400.PRW - Work->(ExecBlock("EICPPO02",.F.,.F.,"1"))
 EICPO400.PRW - IF(ExistBlock("EICPO400"),ExecBlock("EICPO400",.F.,.F.,"WORK_DESPESAS"),)
 EICPO400.PRW - ISelecao:=ExecBlock("EICPPO02",.F.,.F.,"ALTERACAO")
 EICPO400.PRW - IF !ExecBlock("EICPPO02",.F.,.F.,"22")
 EICPO400.PRW - If(ExistBlock("EICPO400"),ExecBlock("EICPO400",.F.,.F.,"SelecionaSI"),)
 EICPO400.PRW - If(ExistBlock("EICPO400"),ExecBlock("EICPO400",.F.,.F.,"TELA_SELECAO_SI"),)
 EICPO400.PRW - ExecBlock("EICPPO02",.F.,.F.,"28")
 EICPO400.PRW - ExecBlock("EICPPO02",.F.,.F.,"2")
 EICPO400.PRW - ExecBlock(cArqRdmake,.F.,.F.))
 EICPO400.PRW - IF(IHunter,ExecBlock("IC010PO1",.F.,.F.,"10"),)

EICPO400.PRW - IF(ISeal,ExecBlock("IC193PO1",.F.,.F.,"4"),)
EICPO400.PRW - IF(ExistBlock("EICPO400"),ExecBlock("EICPO400",.F.,.F.,"BROWSE_INCLUIR_ALTERAR"),)
EICPO400.PRW - IF(ExistBlock("EICPO400"),ExecBlock("EICPO400",.F.,.F.,"ANTES_TELA_ITEM"),)
EICPO400.PRW - ExecBlock("EICPPO02",.F.,.F.,"3")
EICPO400.PRW - ExecBlock(cArqRdmake,.F.,.F.)
EICPO400.PRW - IFiltSi:=ExecBlock("EICPPO02",.F.,.F.,"SEMFILTRO")
EICPO400.PRW - IF(ExecBlock(cArqRdmake,.F.,.F.),;
EICPO400.PRW - ExecBlock("EICPPO02",.F.,.F.,"4")
EICPO400.PRW - IF(ExistBlock("EICPO400"),ExecBlock("EICPO400",.F.,.F.,"APOS_GET_SI"),)
EICPO400.PRW - IF(ExistBlock("EICPO400"), ExecBlock("EICPO400",.F.,.F.,"INICIA_TE_3"),)
EICPO400.PRW - ExecBlock("EICPO400",.F.,.F.,"DESMARCA_ITEM")
EICPO400.PRW - IF(ExistBlock("EICPO400"), ExecBlock("EICPO400",.F.,.F.,"INICIA_VAR_ITEM"),)
EICPO400.PRW - IF(ISeal,ExecBlock("IC193PO1",.F.,.F.,"5"),)
EICPO400.PRW - ExecBlock(cArqNestle,.F.,.F.,"3")
EICPO400.PRW - ExecBlock("EICPPO02",.F.,.F.,"19")
EICPO400.PRW - IF(ExistBlock("EICPO400"),ExecBlock("EICPO400",.F.,.F.,"COORDENADA_TELA_ITENS"),)
EICPO400.PRW - IF(ISeal,ExecBlock("IC193PO1",.F.,.F.,"6"),)
EICPO400.PRW - ExecBlock("EICPPO02",.F.,.F.,"5")
EICPO400.PRW - ExecBlock("EICPO400",.F.,.F.,"GRAVA_ALTERACAO_ITEM")
EICPO400.PRW - ExecBlock(cArqRdmake,.F.,.F.)
EICPO400.PRW - ExecBlock(cArqNestle,.F.,.F.,"6")
EICPO400.PRW - IF(ExistBlock("EICPO400"),ExecBlock("EICPO400",.F.,.F.,"GRAVA_ITENS_WORK"),)
EICPO400.PRW - ExecBlock("EICPPO02",.F.,.F.,"6")
EICPO400.PRW - ExecBlock("EICPO400",.F.,.F.,"INICIA_VARIAVEL_CONFERENCIA_FINAL")
EICPO400.PRW - ExecBlock(cArqRdmake,.F.,.F.)
EICPO400.PRW - ExecBlock("EICPPO02",.F.,.F.,"29")
EICPO400.PRW - ExecBlock("EICPPO02",.F.,.F.,"7")
EICPO400.PRW - ExecBlock(cArqRdmake,.F.,.F.)
EICPO400.PRW - IF(IHunter,ExecBlock("IC010PO1",.F.,.F.,"11"),)
EICPO400.PRW - ExecBlock(cArqNestle,.F.,.F.,"9")
EICPO400.PRW - IF(ExistBlock("EICPO400"),ExecBlock("EICPO400",.F.,.F.,"BROWSE_CONFERENCIA"),)

EICPO400.PRW - IF(!Seal,ExecBlock("IC193PO1",.F.,.F.,"4"),)
 EICPO400.PRW - ExecBlock("EICPO400",.F.,.F.,"VALIDA")
 EICPO400.PRW - ExecBlock("EICPPO02",.F.,.F.,"8")
 EICPO400.PRW - IF !ExecBlock(cArqRdmake,.F.,.F.)
 EICPO400.PRW - ExecBlock("EICPPO02",.F.,.F.,"9")
 EICPO400.PRW - IF !ExecBlock(cArqRdmake,.F.,.F.)
 EICPO400.PRW - ExecBlock("EICPPO02",.F.,.F.,"10")
 EICPO400.PRW - ExecBlock(cArqRdmake,.F.,.F.)
 EICPO400.PRW - IF(!Nobel, ExecBlock("IC163PO1",.F.,.F.),)//Preenche: o fabricante, a quantidade, a dt. embarque, a dt. entrega e o preco, se estirem em branco
 EICPO400.PRW - IF(!Hunter,ExecBlock("IC010PO1",.F.,.F.,"12"),)
 EICPO400.PRW - IF(EXISTBLOCK("EICPO400"),EXECBLOCK("EICPO400",.F.,.F.,"ANTES_MARCA_ITEM"),)
 EICPO400.PRW - ExecBlock("EICPO400",.F.,.F.,"GRV_WORK_COM_SW1")
 EICPO400.PRW - IF ExecBlock("IC086PO1",.F.,.F.,2)
 EICPO400.PRW - IF(EXISTBLOCK("EICPO400"),EXECBLOCK("EICPO400",.F.,.F.,"INICIO_GRAVA"),)
 EICPO400.PRW - ELSEIf !PointE .And. !ExecBlock(cPointE)
 EICPO400.PRW - IF(!Rdmake,ExecBlock("EICPPO02",.F.,.F.,"NUMSEQPO"),)
 EICPO400.PRW - IF(EXISTBLOCK("EICPO400"),EXECBLOCK("EICPO400",.F.,.F.,"GRAVA_PO_PC"),)
 EICPO400.PRW - IF(EXISTBLOCK("EICPO400"),EXECBLOCK("EICPO400",.F.,.F.,"ANTES_GRAVA_PO"),)
 EICPO400.PRW - IF(EXISTBLOCK("EICPO400"),EXECBLOCK("EICPO400",.F.,.F.,"ANTES_GRAVAR"),)
 EICPO400.PRW - If(!PointS,ExecBlock(cPointS),)
 EICPO400.PRW - ExecBlock("EICPPO02",.F.,.F.,"11")
 EICPO400.PRW - ExecBlock(cArqRdmake,.F.,.F.)
 EICPO400.PRW - IF(ExistBlock("EICPO400"),ExecBlock("EICPO400",.F.,.F.,"ANTES_GRV_POSICAO"),)
 EICPO400.PRW - !RetFunc:=ExecBlock("EICPPO02",.F.,.F.,"24")
 EICPO400.PRW - ExecBlock("EICPO400",.F.,.F.,"VALID")
 EICPO400.PRW - IF !ExecBlock("IC086PO1",.F.,.F.,1)
 EICPO400.PRW - IF(ExistBlock("EICPO400"),ExecBlock("EICPO400",.F.,.F.,"MUDA_DT_ENTREGA"),)
 EICPO400.PRW - IF(ExistBlock("EICPO400"),ExecBlock("EICPO400",.F.,.F.,"RECALC_DT_ENTREGA"),)
 EICPO400.PRW - IF(ExistBlock("EICPO400"),ExecBlock("EICPO400",.F.,.F.,"WHEN_ALTERA"),)
 EICPO400.PRW - IF(ExistBlock("EICPO400"),ExecBlock("EICPO400",.F.,.F.,"ANTES_ESTORNO_PO"),)

EICPO400.PRW - IF(ExistBlock("EICPO400"),ExecBlock("EICPO400",.F.,.F.,"DEPOIS_ESTORNO_PO"),)
 EICPO400.PRW - IF(ExistBlock("EICPO400"),ExecBlock("EICPO400",.F.,.F.,"Estorno"),)
 EICPO400.PRW - If(ExistBlock("EICPO400"),ExecBlock("EICPO400",.F.,.F.,"Antes_Estona_Capa"),)
 EICPO400.PRW - ExecBlock("EICPPO02",.T.,.T.,"25")
 EICPO400.PRW - If(ExistBlock("EICPO400"),ExecBlock("EICPO400",.F.,.F.,"EstornoCapa"),)
 EICPO400.PRW - IF(ISeal,ExecBlock("IC193PO1",.F.,.F.,"2"),)
 EICPO400.PRW - IF(IHunter,ExecBlock("IC010PO1",.F.,.F.,"8"),)
 EICPO400.PRW - ExecBlock(cArqNestle,.F.,.F.,"1")
 EICPO400.PRW - ExecBlock("EICPPO02",.F.,.F.,"12")
 EICPO400.PRW - IF(ExistBlock("EICPO400"),ExecBlock("EICPO400",.F.,.F.,"ADICIONA_WORK"),)
 EICPO400.PRW - ExecBlock(cArqRdmake,.F.,.F.)
 EICPO400.PRW - ExecBlock("EICPPO02",.F.,.F.,"13")
 EICPO400.PRW - ExecBlock(cArqRdmake,.F.,.F.)
 EICPO400.PRW - IF(ExistBlock("EICPO400"),ExecBlock("EICPO400",.F.,.F.,"DESVIA_WORK_SI"),)
 EICPO400.PRW - If(ExistBlock("EICPO400"),ExecBlock("EICPO400",.F.,.F.,"VALIDA_DATAS"),)// PONTO DE ENTRADA PARA VALIDAÇÃO DAS DATAS
 EICPO400.PRW - ExecBlock("EICPO400",.F.,.F.,"ALT_DT_ENTREGA")
 EICPO400.PRW - ExecBlock("EICPPO01",.F.,.F.,"FILTRO")
 EICPO400.PRW - If(ExistBlock("EICPO400"),ExecBlock("EICPO400",.F.,.F.,"MarcaEstorno"),)
 EICPO400.PRW - IF(ExistBlock("EICPO400"),ExecBlock("EICPO400",.F.,.F.,"BROWSE_COPIA"),)
 EICPO400.PRW - IF(ExistBlock("EICPO400"),ExecBlock("EICPO400",.F.,.F.,"TELA_COPIA"),)
 EICPO400.PRW - IF(ExistBlock("EICPO400"),ExecBlock("EICPO400",.F.,.F.,"FIM_COPIA"),)
 EICPO400.PRW - IF(ExistBlock("EICPO400"),ExecBlock("EICPO400",.F.,.F.,"CRIA_TEMP"),)
 EICPO400.PRW - IF(ISeal,ExecBlock("IC193PO1",.F.,.F.,"2"),)
 EICPO400.PRW - IF(IHunter,ExecBlock("IC010PO1",.F.,.F.,"8"),)
 EICPO400.PRW - IF(ISeal,ExecBlock("IC193PO1",.F.,.F.,"3"),)
 EICPO400.PRW - IF(IHunter,ExecBlock("IC010PO1",.F.,.F.,"9"),)
 EICPO400.PRW - ExecBlock("IC086PO1",.F.,.F.,3)
 EICPO400.PRW - ExecBlock(cArqNestle,.F.,.F.,"2")
 EICPO400.PRW - ExecBlock("EICPPO02",.F.,.F.,"18")
 EICPO400.PRW - IF(ExistBlock("EICPO400"),ExecBlock("EICPO400",.F.,.F.,"WORK_DESPESAS"),)
 EICPO400.PRW - IF(IHunter,ExecBlock("IC010PO1",.F.,.F.,"7"),)

EICPO400.PRW - ExecBlock(cArqNestle,.F.,.F.,"8")
 EICPO400.PRW - ExecBlock("EICPPO02",.F.,.F.,"15")
 EICPO400.PRW - IF(ExistBlock("EICPO400"),ExecBlock("EICPO400",.F.,.F.,"BROWSE_VISUALIZAR"),)
 EICPO400.PRW - IF(ExistBlock("EICPO400"),ExecBlock("EICPO400",.F.,.F.,"ANTES_COPIA_LOOPSW2"),)
 EICPO400.PRW - IF(ExistBlock("EICPO400"),ExecBlock("EICPO400",.F.,.F.,"COPIA_LOOPSW2"),)
 EICPO400.PRW - ExecBlock("EICPO400",.F.,.F.,"SI_REF")
 EICPO430.PRW - aRotAdic := ExecBlock("IPO430MNU",.f.,.f.)
 EICPO430.PRW - If(ExistBlock("EICPO430"),ExecBlock("EICPO430",.F.,.F.,"PROFORMA"),)
 EICPO551_RDM.PRW - aRotAdic := ExecBlock("IPO551MNU",.f.,.f.)
 EICPO551_RDM.PRW - ExecBlock("IC195PO2",.F.,.F.,Linha)
 EICPO552_RDM.PRW - ExecBlock("IC195PO1",.F.,.F.)
 EICPO552_RDM.PRW - ExecBlock("EICPPO01",.F.,.F.,"P")
 EICPO552_RDM.PRW - ExecBlock("EICPPO01",.F.,.F.,"I")
 EICPO557_RDM.PRW - ExecBlock(cPointS,.f.,.f.)
 EICPO558_RDM.PRW - ExecBlock("EICPO57S",.f.,.f.)
 EICPS150.PRW - If !ExecBlock("EICPS150",.F.,.F.,"PARAM01")
 EICPS150.PRW - ExecBlock("EICPS150",.F.,.F.,"ESTRUTURA")
 EICPS150.PRW - ExecBlock("EICPS150",.F.,.F.,"BROWSE")
 EICPS150.PRW - ExecBlock("EICPS150",.F.,.F.,"TELA")
 EICPS150.PRW - ExecBlock("EICPS150",.F.,.F.,"VALID")
 EICPS150.PRW - ExecBlock("EICPS150",.F.,.F.,"GRAVA")
 EICPS150.PRW - IF(ExistBlock("EICPS150"),ExecBlock("EICPS150",.F.,.F.,"PESO"),)
 EICPS150.PRW - ExecBlock("EICPS150",.F.,.F.,"GRAVA_WORK")
 EICQC210.PRW - IF(EXISTBLOCK("EICQC210"),EXECBLOCK("EICQC210",.F.,.F.,"ADSTRUWT"),)
 EICQC210.PRW - IF(EXISTBLOCK("EICQC210"),EXECBLOCK("EICQC210",.F.,.F.,"IND_AVALIA"),)
 EICQC210.PRW - IF(ExistBlock("EICQC210"),ExecBlock("EICQC210",.F.,.F.,"ALTERA_ORDEM"),)
 EICQC210.PRW - IF(ExistBlock("EICQC210"),ExecBlock("EICQC210",.F.,.F.,"ANTES_GRAVA"),)
 EICQC210.PRW - IF(EXISTBLOCK("EICQC210"),EXECBLOCK("EICQC210",.F.,.F.,"REL_AVALIA"),)
 EICQC210.PRW - IF(ExistBlock("EICQC210"),ExecBlock("EICQC210",.F.,.F.,"DEPOIS_GRAVA"),)
 EICQC210.PRW - IF(EXISTBLOCK("EICQC210"),EXECBLOCK("EICQC210",.F.,.F.,"INCLUI_FORN"),)
 EICQC210.PRW - IF(EXISTBLOCK("EICQC210"),EXECBLOCK("EICQC210",.F.,.F.,"ACERTA_WORK"),)

EICQC210.PRW - IF(EXISTBLOCK("EICQC210"),EXECBLOCK("EICQC210",.F.,.F.,"CARREGA_WORK3"),)
 EICQC210.PRW - IF(ExistBlock("EICQC210"),ExecBlock("EICQC210",.F.,.F.,"CTRL_CO"),)
 EICQC210.PRW - IF(EXISTBLOCK("EICQC210"),EXECBLOCK("EICQC210",.F.,.F.,"TESTA_ALT"),)
 EICQC210.PRW - IF(ExistBlock("EICQC210"),ExecBlock("EICQC210",.F.,.F.,"GRAVA_OK"),)
 EICQC210.PRW - IF(EXISTBLOCK("EICQC210"),EXECBLOCK("EICQC210",.F.,.F.,"GRAVA_1REG"),)
 EICQC210.PRW - IF(EXISTBLOCK("EICQC210"),EXECBLOCK("EICQC210",.F.,.F.,"MAIS_3COND"),)
 EICQC210.PRW - IF(EXISTBLOCK("EICQC210"),EXECBLOCK("EICQC210",.F.,.F.,"GRAVA_2REG"),)
 EICQC210.PRW - IF(ExistBlock("EICQC210"),ExecBlock("EICQC210",.F.,.F.,"LINKS_ACM_PROD"),)
 EICQC210.PRW - IF(EXISTBLOCK("EICQC210"),EXECBLOCK("EICQC210",.F.,.F.,"CARREGA_WORK1"),)
 EICQC210.PRW - IF(EXISTBLOCK("EICQC210"),EXECBLOCK("EICQC210",.F.,.F.,"CARREGA_WORK2"),)
 EICQC210.PRW - IF(ExistBlock("EICQC210"),ExecBlock("EICQC210",.F.,.F.,"BTINCLUI"),)
 EICQC210.PRW - IF(EXISTBLOCK("EICQC210"),EXECBLOCK("EICQC210",.F.,.F.,"BTAVALIA"),)
 EICQC210.PRW - IF(EXISTBLOCK("EICQC210"),EXECBLOCK("EICQC210",.F.,.F.,"ADIC_COLS"),)
 EICQC210.PRW - IF(EXISTBLOCK("EICQC210"),EXECBLOCK("EICQC210",.F.,.F.,"ORD_AVALIA"),)
 EICQC210.PRW - IF(EXISTBLOCK("EICQC210"), EXECBLOCK("EICQC210",.F.,.F.,"FIM_DLG_AVALIA"),)
 EICQC210.PRW - IF(EXISTBLOCK("EICQC210"),EXECBLOCK("EICQC210",.F.,.F.,"IT_AVALIA"),)
 EICQC210.PRW - IF(EXISTBLOCK("EICQC210"),EXECBLOCK("EICQC210",.F.,.F.,"WRK_AVALIA"),)
 EICQC210.PRW - IF(EXISTBLOCK("EICQC210"),EXECBLOCK("EICQC210",.F.,.F.,"MAIS_COND"),)
 EICQC210.PRW - IF(EXISTBLOCK("EICQC210"),EXECBLOCK("EICQC210",.F.,.F.,"ALIM_COLS"),)
 EICQC210.PRW - IF(EXISTBLOCK("EICQC210"),EXECBLOCK("EICQC210",.F.,.F.,"SALVA_REG"),)
 EICQC210.PRW - IF(EXISTBLOCK("EICQC210"),EXECBLOCK("EICQC210",.F.,.F.,"MAIS_2COND"),)
 EICQC210.PRW - ExecBlock("ICPADQC0",.T.,.T.,1)
 EICQC251.PRW - ExecBlock("EICQC001")
 EICRD152.PRW - ExecBlock("EICRD152", .F., .F., "STRU_WORK")
 EICRD152.PRW - ExecBlock("EICPRD01", .F., .F., "CRIAR_CAMPO")
 EICRD152.PRW - ExecBlock("EICRD152", .F., .F., "CRIAR_CAMPO")
 EICRD152.PRW - ExecBlock("EICPRD01", .F., .F., "PARAMETROS")
 EICRD152.PRW - ExecBlock("EICRD152", .F., .F., "PARAMETROS")
 EICRD152.PRW - IF(ExistBlock("EICRD152"),ExecBlock("EICRD152",.F.,.F.,"DENTRO_JANELA"),)
 EICRD152.PRW - ExecBlock("EICPRD01", .F., .F., "GRAVA_CAMPO")
 EICRD152.PRW - ExecBlock("EICRD152", .F., .F., "GRAVA_CAMPO")

EICRD152.PRW - ExecBlock("EICPRD01", .F., .F., "IMPRIME")
EICRD152.PRW - ExecBlock("EICRD152", .F., .F., "IMPRIME")
EICRD152.PRW - ExecBlock("EICPRD01", .F., .F., "IMPRIME_TOTAL")
EICRD152.PRW - ExecBlock("EICRD152", .F., .F., "IMPRIME_TOTAL")
EICRD152.PRW - ExecBlock("EICPRD01", .F., .F., "CABEC1")
EICRD152.PRW - ExecBlock("EICRD152", .F., .F., "CABEC1")
EICRD152.PRW - ExecBlock("EICPRD01", .F., .F., "CABEC2")
EICRD152.PRW - ExecBlock("EICRD152", .F., .F., "CABEC2")
EICRD152.PRW - ExecBlock("EICPRD01", .F., .F., "DETALHE")
EICRD152.PRW - ExecBlock("EICRD152", .F., .F., "DETALHE")
EICSI400.PRW - ExecBlock(cArqRdmake,.F.,.F.)
EICSI400.PRW - ExecBlock("EICSI400",.F.,.F.,"1")
EICSI400.PRW - IF(IUnisys,ExecBlock("IC159SI0",.F.,.F.,"1"),)
EICSI400.PRW - IF(IHunter,ExecBlock("IC010PO1",.F.,.F.,"1"),)
EICSI400.PRW - ExecBlock("EICSI400",.F.,.F.,"AROTINA")
EICSI400.PRW - ExecBlock(cArqRdmake,.F.,.F.)
EICSI400.PRW - ExecBlock("EICSI400",.F.,.F.,"ALTERA_CAMPOS")
EICSI400.PRW - IF(IUnisys,ExecBlock("IC159SI0",.F.,.F.,"2"),)
EICSI400.PRW - IF(IHunter,ExecBlock("IC010PO1",.F.,.F.,"2"),)
EICSI400.PRW - ExecBlock("EICSI400",.F.,.F.,"ACPOS3")
EICSI400.PRW - ExecBlock("EICSI400",.F.,.F.,"ANTES_TELA_VISUAL")
EICSI400.PRW - ExecBlock("EICSI400",.F.,.F.,"FIM_VISUAL")
EICSI400.PRW - IF !ExecBlock(cArqRdmake,.F.,.F.)
EICSI400.PRW - IF !ExecBlock("EICPSI01",.F.,.F.,"6")
EICSI400.PRW - ExecBlock(cArqRdmake,.F.,.F.)
EICSI400.PRW - ExecBlock("EICSI400",.F.,.F.,"ALTERA_CAMPOS")
EICSI400.PRW - IF(IUnisys,ExecBlock("IC159SI0",.F.,.F.,"2"),)
EICSI400.PRW - IF(IHunter,ExecBlock("IC010PO1",.F.,.F.,"2"),)
EICSI400.PRW - ExecBlock("EICSI400",.F.,.F.,"ANTES_TELA_INCLUI")
EICSI400.PRW - IF !ExecBlock(cArqRdmake,.F.,.F.)
EICSI400.PRW - IF !ExecBlock("EICPSI01",.F.,.F.,"10")

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EICSI400.PRW - ExecBlock(cArqRdmake,.F.,.F.)
 EICSI400.PRW - ExecBlock("EICSI400",.F.,.F.,"ALTERA_CAMPOS")
 EICSI400.PRW - IF(IUnisys,ExecBlock("IC159SI0",.F.,.F.,"2"),)
 EICSI400.PRW - IF(IHunter,ExecBlock("IC010PO1",.F.,.F.,"2"),)
 EICSI400.PRW - ExecBlock("EICSI400",.F.,.F.,"ACPOS3")
 EICSI400.PRW - ExecBlock("EICSI400",.F.,.F.,"ANTES_TELA_ALTERA")
 EICSI400.PRW - IF !ExecBlock(cArqRdmake,.F.,.F.)
 EICSI400.PRW - IF !ExecBlock("EICPSI01",.F.,.F.,"10")
 EICSI400.PRW - ExecBlock(cArqRdmake,.F.,.F.)
 EICSI400.PRW - ExecBlock("EICSI400",.F.,.F.,"ALTERA_CAMPOS")
 EICSI400.PRW - IF(IUnisys,ExecBlock("IC159SI0",.F.,.F.,"2"),)
 EICSI400.PRW - IF(IHunter,ExecBlock("IC010PO1",.F.,.F.,"2"),)
 EICSI400.PRW - ExecBlock("EICSI400",.F.,.F.,"ANTES_TELA_EXCLU")
 EICSI400.PRW - ExecBlock("EICSI400",.F.,.F.,"DEPOIS_ESTORNO")
 EICSI400.PRW - IRet := ExecBlock("EICSI400",.F.,.F.,"LINOK")
 EICSI400.PRW - ExecBlock(cArqRdmake,.F.,.F.)
 EICSI400.PRW - ExecBlock("EICPSI01",.F.,.F.,"12")
 EICSI400.PRW - If(ExistBlock("EICSI400"),ExecBlock("EICSI400",.F.,.F.,"GravaSW1"),)
 EICSI400.PRW - IF(IUnisys,ExecBlock("IC159SI0",.F.,.F.,"3"),)
 EICSI400.PRW - IF(IHunter,ExecBlock("IC010PO1",.F.,.F.,"3"),)
 EICSI400.PRW - IF(IUnisys,ExecBlock("IC159SI0",.F.,.F.,"4"),)
 EICSI400.PRW - ExecBlock(cArqRdmake,.F.,.F.)
 EICSI400.PRW - ExecBlock("EICPSI01",.F.,.F.,"3")
 EICSI400.PRW - ExecBlock(cArqRdmake,.F.,.F.)
 EICSI400.PRW - ExecBlock("EICPSI01",.F.,.F.,"12")
 EICSI400.PRW - If(ExistBlock("EICSI400"),ExecBlock("EICSI400",.F.,.F.,"GravaSW1"),)
 EICSI400.PRW - IF(IUnisys,ExecBlock("IC159SI0",.F.,.F.,"3"),)
 EICSI400.PRW - IF(IHunter,ExecBlock("IC010PO1",.F.,.F.,"3"),)
 EICSI400.PRW - IF(IUnisys,ExecBlock("IC159SI0",.F.,.F.,"4"),)
 EICSI400.PRW - ExecBlock(cArqRdmake,.F.,.F.)
 EICSI400.PRW - ExecBlock("EICPSI01",.F.,.F.,"3")

EICSI400.PRW - IRet:=ExecBlock(cArqRdmake,.F.,.F.)
EICSI400.PRW - IRet:=ExecBlock("EICPSI01",.F.,.F.,"9")
EICSI400.PRW - IRet:=ExecBlock(cArqRdmake,.F.,.F.)
EICSI400.PRW - IRet:=ExecBlock("EICPSI01",.F.,.F.,"9")
EICSI400.PRW - ExecBlock("EICSINEC",.F.,.F.)
EICSI400.PRW - ExecBlock("EICPSI01",.F.,.F.,"11")
EICSI400.PRW - ExecBlock(cArqRdmake,.F.,.F.)
EICSI400.PRW - ExecBlock("EICSI400",.F.,.F.,"GRAVA_TRB")
EICSI400.PRW - IF(IUnisys,ExecBlock("IC159SI0",.F.,.F.,"5"),)
EICSI400.PRW - IF(IHunter,ExecBlock("IC010PO1",.F.,.F.,"4"),)
EICSI400.PRW - IF ExistBlock("EICPSI01") .AND. ExecBlock("EICPSI01",.F.,.F.,"7")
EICSI400.PRW - ExecBlock("EICSI400",.F.,.F.,"SUB_CAB_REL")
EICSI400.PRW - ExecBlock("EICSI400",.F.,.F.,"ANTES_WHILE_RELAT")
EICSI400.PRW - IF(IUnisys,ExecBlock("IC159SI0",.F.,.F.,"7"),)
EICSI400.PRW - ExecBlock("EICSI400",.F.,.F.,"RELAT")
EICSI400.PRW - ExecBlock("EICSI400",.F.,.F.,"DETITEM")
EICSI400.PRW - IF(IHunter,ExecBlock("IC010PO1",.F.,.F.,"6"),)
EICSI400.PRW - ExecBlock("EICSI400",.F.,.F.,"FINAL_RELAT")
EICSI400.PRW - ExecBlock("EICSI400",.F.,.F.,"CABEC")
EICSI400.PRW - ExecBlock("EICSI400",.F.,.F.,"SUBCAB")
EICSI400.PRW - ExecBlock("EICSI400",.F.,.F.,"SUBCABLINHA")
EICSI400.PRW - ExecBlock("EICSI400",.F.,.F.,"INCLUI_BOTAO")
EICSI400.PRW - ExecBlock("EICSI400",.F.,.F.,"HISTORICO")
EICSI400.PRW - ExecBlock("EICSI400",.F.,.F.,"SUBHIST")
EICSI400.PRW - ExecBlock(cArqRdmake,.F.,.F.)
EICSI400.PRW - ExecBlock("EICSI400",.F.,.F.,"CAMPOS_ENCHOICE")
EICSI400.PRW - IF(IUnisys,ExecBlock("IC159SI0",.F.,.F.,"6"),)
EICSI400.PRW - IF(IHunter,ExecBlock("IC010PO1",.F.,.F.,"5"),)
EICSI400.PRW - ExecBlock("EICSI400",.F.,.F.,"VALMARCOD")
EICSI400.PRW - ExecBlock("EICSI400",.F.,.F.,"ALTERA_VARMEMO")
EICSU100.PRW - EXECBLOCK("ICPADSUF",.F.,.F.,"DISPLAYLOG")

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EICSU100.PRW - IF !EXECBLOCK("ICPADSUF",.F.,.F.,"GRVLOG")
EICSU100.PRW - IF(ExistBlock("ICPADSUF"),ExecBlock("ICPADSUF",.F.,.F.,"PESO"),)
EICSU100.PRW - IF(ExistBlock("ICPADSUF"),ExecBlock("ICPADSUF",.F.,.F.,"PESO"),)
EICSU100.PRW - IF(ExistBlock("ICPADSUF"),ExecBlock("ICPADSUF",.F.,.F.,"PESOESTUFF"),)
EICSU100.PRW - EXECBLOCK("ICPADSUF",.F.,.F.,"ENVIO")
EICTC210.PRW - ExecBlock("EICTC210",.F.,.F.,"ANTES_MBROWSE")
EICTC210.PRW - IF(ExistBlock("EICTC210"),ExecBlock("EICTC210",.F.,.F.,"TRATA_VAR"),)
EICTP251.PRW - If(ExistBlock("EICTP251"),ExecBlock("EICTP251",.F.,.F.,"DATA_CONV_TAXA"),)
EICTP251.PRW - IF(ExistBlock("EICTP251"),ExecBlock("EICTP251",.F.,.F.,"EM_SW7"),)
EICTP251.PRW - IF(ExistBlock("EICTP251"),ExecBlock("EICTP251",.F.,.F.,"WORK_1"),)
EICTP251.PRW - If(ExistBlock("EICTP251"),ExecBlock("EICTP251",.F.,.F.,"POS_GRAVA_TPC"),)
EICTP251.PRW - IF(ExistBlock("EICTP251"),Execblock("EICTP251",.F.,.F.,"TOT_CNT"),)
EICTP251.PRW - ExecBlock("EICTP251",.F.,.F.,"CALTAB")
EICTP251.PRW - IF(ExistBlock("EICTP251"),ExecBlock("EICTP251",.F.,.F.,"APOS_AEVAL_TPC"),)
EICTP251.PRW - IF(ExistBlock("EICTP251"),ExecBlock("EICTP251",.F.,.F.,"IMP_DATA_CONV_TAXA"),)
EICTP251.PRW - EXECBLOCK( "EICTP251",.F.,.F.,"IMPRIRDESP")
EICTP251.PRW - If IPointE .And. !ExecBlock(cPointE)
EICTP251.PRW - EXECBLOCK( "EICTP251",.F.,.F.,"PERC_DESPESA")
EICTP251.PRW - ExecBlock(cPointS)
EICTP252.PRW - ; IF(ExistBlock("EICTP252"),ExecBlock("EICTP252",.F.,.F.,"E_RESET_AREA"),) ;
EICTP252.PRW - IF(ExistBlock("EICTP252"),ExecBlock("EICTP252",.F.,.F.,"INICIA_VARIAVEIS"),)
EICTP252.PRW - IF(ExistBlock("EICTP252"),ExecBlock("EICTP252",.F.,.F.,"GET_DEPESA"),)
EICTP252.PRW - IF(ExistBlock("EICTP252"),Execblock("EICTP252",.F.,.F.,"BUTTON"),)
EICTP252.PRW - IF(ExistBlock("EICTP252"),ExecBlock("EICTP252",.F.,.F.,"WHILE_WORKTP"),)
EICTP252.PRW - IF(ExistBlock("EICTP252"),ExecBlock("EICTP252",.F.,.F.,"APU_FRE"),)
EICTP252.PRW - IF(ExistBlock("EICTP252"),ExecBlock("EICTP252",.F.,.F.,"LER_ITENS"),)
EICTP252.PRW - If(ExistBlock("EICTP252"),ExecBlock("EICTP252",.F.,.F.,"MDT_ENTR"),)
EICTP252.PRW - If(ExistBlock("EICTP252"),ExecBlock("EICTP252",.F.,.F.,"MDT_ENTR"),)
EICTP252.PRW - IF(ExistBlock("EICTP252"),ExecBlock("EICTP252",.F.,.F.,"APOS_AEVAL_TPC1"),)
EICTP252.PRW - IF(ExistBlock("EICTP252"),ExecBlock("EICTP252",.F.,.F.,"APOS_AEVAL_TPC2"),)
EICTP252.PRW - IF(ExistBlock("EICTP252"),ExecBlock("EICTP252",.F.,.F.,"GRAVA_WORKTP"),)

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EICTP252.PRW - If(ExistBlock("EICTP252"),ExecBlock("EICTP252",.F.,.F.,"IMP_TOTGER"),)
EICTP252.PRW - If(ExistBlock("EICTP252"),ExecBlock("EICTP252",.F.,.F.,"IMP_TOTGER"),)
EICTP252.PRW - If(ExistBlock("EICTP252"),ExecBlock("EICTP252",.F.,.F.,"IMP_TOTGER"),)
EICTP252.PRW - If(ExistBlock("EICTP252"),ExecBlock("EICTP252",.F.,.F.,"IMP_TOTGER"),)
EICTP252.PRW - If(ExistBlock("EICTP252"),ExecBlock("EICTP252",.F.,.F.,"CAB_ANA"),)
EICTP252.PRW - If(ExistBlock("EICTP252"),ExecBlock("EICTP252",.F.,.F.,"IMP_CAB"),)
EICTP252.PRW - If(ExistBlock("EICTP252"),ExecBlock("EICTP252",.F.,.F.,"APOS_IMP_VAL"),)
EICTP252.PRW - If(ExistBlock("EICTP252"),ExecBlock("EICTP252",.F.,.F.,"APOS_IMP_VAL"),)
EICTP252.PRW - If(ExistBlock("EICTP252"),ExecBlock("EICTP252",.F.,.F.,"APOS_IMP_VAL"),)
EICTP252.PRW - If(ExistBlock("EICTP252"),ExecBlock("EICTP252",.F.,.F.,"APOS_IMP_VAL"),)
EICTP252.PRW - If(ExistBlock("EICTP252"),ExecBlock("EICTP252",.F.,.F.,"IMP_TOTAL"),)
EICTP252.PRW - If(ExistBlock("EICTP252"),ExecBlock("EICTP252",.F.,.F.,"IMP_SIN"),)
EICTP252.PRW - If(ExistBlock("EICTP252"),ExecBlock("EICTP252",.F.,.F.,"TOT_SIN"),)
EICTP252.PRW - If(ExistBlock("EICTP252"),ExecBlock("EICTP252",.F.,.F.,"CAB_SIN"),)
EICTP252.PRW - IF(ExistBlock("EICTP252"),ExecBlock("EICTP252",.F.,.F.,"INICIO_TPCCALCULO"),)
EICTP252.PRW - xRetPE := ExecBlock("EICTP252",.F.,.F.,{"ALTTPC",TPC})
EICTP252.PRW - IF(ExistBlock("EICTP251"),ExecBlock("EICTP251",.F.,.F.,"DESPFRE"),)
EICTP252.PRW - IF(ExistBlock("EICTP252"),ExecBlock("EICTP252",.F.,.F.,"DESPFRE"),)
EICTP252.PRW - IF(ExistBlock("EICTP252"),ExecBlock("EICTP252",.F.,.F.,"DEPOIS_BUSCA_NCM"),)
EICTP252.PRW - IF(ExistBlock("EICTP252"),ExecBlock("EICTP252",.F.,.F.,"ALIUQUOTA"),)
EICTP252.PRW - ExecBlock("EICTP252",.F.,.F.,"TPCCARGA_INICIO")
EICTP252.PRW - IF(ExistBlock("EICTP252"),ExecBlock("EICTP252",.F.,.F.,"TPCALCIMP"),)
EICTP252.PRW - IF(ExistBlock("EICTP252"),Execblock("EICTP252",.F.,.F.,'TOT_CNT'),)
EICTP252.PRW - IF(ExistBlock("EICTP252"),Execblock("EICTP252",.F.,.F.,'TOT_CNT_SEM_EMB'),)// Inclusão de Ponto para cálculo quando não houver
embarque: PDBF = 'W3_'
EICTP252.PRW - If(ExistBlock("EICTP252"),ExecBlock("EICTP252",.F.,.F.,"ESTR_WORK"),)
EICTP253.PRW - ; IF(ExistBlock("EICTP253"),ExecBlock("EICTP253",.F.,.F.,"E_RESET_AREA"),) ;
EICTP253.PRW - If(ExistBlock("EICTP253"),ExecBlock("EICTP253",.F.,.F.,"ESTRU_WORK"),)
EICTP253.PRW - If(ExistBlock("EICTP253"),ExecBlock("EICTP253",.F.,.F.,"GET_DESPESA"),)
EICTP253.PRW - If(ExistBlock("EICTP253"),ExecBlock("EICTP253",.F.,.F.,"GRAVA_WORK"),)
EICTP253.PRW - If(ExistBlock("EICTP253"),ExecBlock("EICTP253",.F.,.F.,"CAB_REL"),)

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EICTP253.PRW - If(ExistBlock("EICTP253"),ExecBlock("EICTP253",.F.,.F., "IMP_CAB"),)
 EICTP253.PRW - If(ExistBlock("EICTP253"),ExecBlock("EICTP253",.F.,.F., "IMP_CAB"),)
 EICTP253.PRW - If(ExistBlock("EICTP253"),ExecBlock("EICTP253",.F.,.F., "IMP_CAB"),)
 EICTP253.PRW - If(ExistBlock("EICTP253"),ExecBlock("EICTP253",.F.,.F., "IMP_CAB"),)
 EICTP253.PRW - If(ExistBlock("EICTP253"),ExecBlock("EICTP253",.F.,.F., "APOS_IMP_VAL"),)
 EICTP253.PRW - If(ExistBlock("EICTP253"),ExecBlock("EICTP253",.F.,.F., "APOS_IMP_VAL"),)
 EICTR175.PRW - Execblock("EICTR175",.F.,.F., "CRIA_WORK")
 EICTR175.PRW - ExecBlock(cArqRdmake,.F.,.F.)
 EICTR175.PRW - Execblock("EICTR175",.F.,.F., "GRV_TBCAMPOS")
 EICTR175.PRW - ExecBlock("EICRDTR175",.F.,.F., "01")
 EICTR175.PRW - Execblock("EICTR175",.F.,.F., "GRV_WORK")
 EICTR175.PRW - lRetCamp7 := Execblock("EICTR175",.F.,.F., "CHECK_FORNEC")
 EICTR175.PRW - lRetCamp6 := Execblock("EICTR175",.F.,.F., "CHECK_FAFO")
 EICTR175.PRW - Execblock("EICTR175",.F.,.F., "ATUAL_EZB")
 EICTR175.PRW - ExecBlock(INT100DtEntr,.F.,.F.)
 EICTR175.PRW - Execblock("EICTR175",.F.,.F., "FABR_ATUAL_SW3")
 EICTR200.PRW - ExecBlock(cArqRdmake,.F.,.F.)
 EICTR200.PRW - ExecBlock(cArqRdmake,.F.,.F.)
 EICTR200.PRW - ExecBlock(cArqRdmake,.F.,.F.)
 EICTR250.PRW - IF(ISeal,ExecBlock("IC193TR1",.F.,.F., "1"),)
 EICTR250.PRW - IF(ISeal,ExecBlock("IC193TR1",.F.,.F., "2"),)
 EICTR250.PRW - IF(IExisteRD,ExecBlock("EICPFUP1_AP5",.F.,.F., "1"),)
 EICTR250.PRW - IF(ISeal,ExecBlock("IC193TR1",.F.,.F., "3"),)
 EICTR250.PRW - IF(ISeal,ExecBlock("IC193TR1",.F.,.F., "4"),)
 EICTR250.PRW - IF(ISeal,ExecBlock("IC193TR1",.F.,.F., "5"),)
 EICTR250.PRW - IF(ISeal,ExecBlock("IC193TR1",.F.,.F., "6"),)
 EICTR270.PRW - ExecBlock("EICPTR02",.F.,.F., "AGENTE")
 EICTR270.PRW - ExecBlock("EICPTR02",.F.,.F., "DESPACHANTE")
 EICTR270.PRW - IF(ExistBlock("EICTR270"),Execblock("EICTR270",.F.,.F., "ESTR_TRB"),)
 EICTR270.PRW - IF(ExistBlock("EICTR270"),Execblock("EICTR270",.F.,.F., "ANTES_TELA"),)
 EICTR270.PRW - IF(ExistBlock("EICTR270"),Execblock("EICTR270",.F.,.F., "POS_GRV_TRB"),)

EICTR270.PRW - IF(ExistBlock("EICTR270"),Execblock("EICTR270",.F.,.F.,"GRAVA_TRB"),)
 EICTR280.PRW - ExecBlock("EICPTR02",.F.,.F.,"TRANSPORTES")
 EICTR280.PRW - ExecBlock("EICPTR02",.F.,.F.,"PROCESSO")
 EICTR330.PRW - IF(ExistBlock("EICTR330"),Execblock("EICTR330",.F.,.F.,"ESTR_WORK"),)
 EICTR330.PRW - IF(ExistBlock("EICTR330"),Execblock("EICTR330",.F.,.F.,"TB_CAMPOS"),)
 EICTR330.PRW - IF(ExistBlock("EICTR330"),Execblock("EICTR330",.F.,.F.,"ANTES_TELA"),)
 EICTR330.PRW - IF(ExistBlock("EICTR330"),Execblock("EICTR330",.F.,.F.,"GRAVA_WORK"),)
 EICTR330.PRW - IF(ExistBlock("EICTR330"),Execblock("EICTR330",.F.,.F.,"GRAVA_WORK"),)
 EICTR330.PRW - IF(ExistBlock("EICTR330"),Execblock("EICTR330",.F.,.F.,"RODAPE_REL"),)
 EICTR330.PRW - IF(ExistBlock("EICTR330"),Execblock("EICTR330",.F.,.F.,"RODAPE_REL"),)
 EICTR350.PRW - If(ExistBlock("EICTR350"),ExecBlock("EICTR350",.F.,.F.,"INICIA_VAL"),)
 EICTR350.PRW - If(ExistBlock("EICTR350"),ExecBlock("EICTR350",.F.,.F.,"FINAL_VAL"),)
 EICTR350.PRW - If(ExistBlock("EICTR350"),ExecBlock("EICTR350",.F.,.F.,"SX1VALID"),)
 EICTR350.PRW - IF(ExistBlock("EICTR350"),Execblock("EICTR350",.F.,.F.,"GRV_WORK"),)
 EICTR350.PRW - IF(ExistBlock("EICTR350"),Execblock("EICTR350",.F.,.F.,"GRV_WORK"),)
 EICTR350.PRW - ExecBlock("EICTR350",.F.,.F.,"DATA_EMBARQUE")
 EICTR350.PRW - If(ExistBlock("EICTR350"),ExecBlock("EICTR350",.f.,.f.,"APOS_CALC_PARCELA"),)
 EICTR350.PRW - If(ExistBlock("EICTR350"),ExecBlock("EICTR350",.f.,.f.,"TELA_BROWSE"),)
 EICTR350.PRW - IF(ExistBlock("EICTR350"),Execblock("EICTR350",.F.,.F.,"GRV_WORKB"),)
 EICTR350.PRW - IF(ExistBlock("EICTR350"),Execblock("EICTR350",.F.,.F.,"GRV_WORKB"),)
 EICTR350.PRW - IF(ExistBlock("EICTR350"),Execblock("EICTR350",.F.,.F.,"GRV_WORKA"),)
 EICTR350.PRW - IF(ExistBlock("EICTR350"),Execblock("EICTR350",.F.,.F.,"GRV_WORKA"),)
 EICTR350.PRW - IF(ExistBlock("EICTR350"),Execblock("EICTR350",.F.,.F.,"GERA_REL"),)
 EICTR350.PRW - IF(ExistBlock("EICTR350"),Execblock("EICTR350",.F.,.F.,"IMPR_REL"),)
 EICTR350.PRW - If(ExistBlock("EICTR350"),ExecBlock("EICTR350",.F.,.F.,"SOMA_TOTAIS"),)
 EICTR350.PRW - If(ExistBlock("EICTR350"),ExecBlock("EICTR350",.F.,.F.,"IMP_TRACO"),)
 EICTR350.PRW - If(ExistBlock("EICTR350"),ExecBlock("EICTR350",.F.,.F.,"IMP_VALOR"),)
 EICTR350.PRW - IF(ExistBlock("EICTR350"),Execblock("EICTR350",.F.,.F.,"ESTRU_WORK"),)
 EICTR350.PRW - IF(ExistBlock("EICTR350"),Execblock("EICTR350",.F.,.F.,"ESTRU_WORK"),)
 EICTR350.PRW - IF(ExistBlock("EICTR350"),Execblock("EICTR350",.F.,.F.,"ESTRU_WORK"),)
 EICTR350.PRW - IF(ExistBlock("EICTR350"),ExecBlock("EICTR350",.F.,.F.,"DEPOIS_IMPRIME_DOC"),)

EICTR350.PRW - If(ExistBlock("EICTR350"),ExecBlock("EICTR350",.F.,.F.,"CGC_IMP"),)
 EICTR600.PRW - ExecBlock("EICTR600",.F.,.F.,"ESTRUTURA")
 EICTR600.PRW - ExecBlock("EICTR600",.F.,.F.,"INDICE")
 EICTR600.PRW - ExecBlock("EICTR600",.F.,.F.,"INICIA_VARIAVEIS")
 EICTR600.PRW - ExecBlock("EICTR600",.F.,.F.,"ACERTA_VARIAVEIS")
 EICTR600.PRW - ExecBlock("EICTR600",.F.,.F.,"ANTES_GRV_WORK")
 EICTR600.PRW - ExecBlock("EICTR600",.F.,.F.,"DEPOIS_GRV_WORK")
 EICTR600.PRW - ExecBlock("EICTR600",.F.,.F.,"VALID_GRV_WORK")
 EICTR600.PRW - ExecBlock("EICTR600",.F.,.F.,"GRV_WK_PAGAS")
 EICTR600.PRW - ExecBlock("EICTR600",.F.,.F.,"GRV_WK_APAGAR")
 EICTR600.PRW - ExecBlock("EICTR600",.F.,.F.,"GRV_WK_FORN")
 EICTR600.PRW - ExecBlock("EICTR600",.F.,.F.,"GRV_WK_NAO_PAGAS")
 EICXFUN.PRW - ExecBlock("EICXFUN",.F.,.F.,"GRAVACAO_WORK_MEN")
 EICXFUN.PRW - ExecBlock("IC195XF1",.F.,.F.,Linha)
 EICYV100.PRW - aRotAdic := ExecBlock("IYV100MNU",.f.,.f.)
 ENVEXGE.PRX - cHtmlConn := ExecBlock("ONGECONNECT",.f.,.f.,{cFnName})
 ETIQZ001.PRX - Processa({}| Execute(Execblock("Eti",.F.,.F.))})
 FATA010.PRX - Local aUsrMemo := If(ExistBlock("FT010MEM"),ExecBlock("FT010MEM",.F.,.F.),{})
 FATA010.PRX - ExecBlock("FT010MNU",.F.,.F.)
 FATA050.PRX - aUsrBut := ExecBlock("FAT050BUT",.F.,.F.)
 FATA050.PRX - ExecBlock("FT050MNU",.F.,.F.)
 FATA080.PRX - ExecBlock("FT080GRV",.F.,.F.,{nOpcao})
 FATA080.PRX - nDesconto := ExecBlock("FT080RDES",.F.,.F.,{cProduto,cCliente,cLoja,cTabPreco,nFaixa,cCondPg,cFormPg,nTipo,aProds,aExc})
 FATA080.PRX - ExecBlock("FT080MNU",.F.,.F.)
 FATA090.PRX - ExecBlock("FT090MNU",.F.,.F.)
 FATA100.PRX - ExecBlock("FT100MNU",.F.,.F.)
 FATA120.PRW - ExecBlock("FT120ADCLI",.F.,.F.,{cUserAtu,aRepIncGRV[nLoop3, 1]})
 FATA150.PRW - ExecBlock("FT150MNU",.F.,.F.)
 FATA160.PRW - ExecBlock("FT160MNU",.F.,.F.)
 FATA180.PRX - ExecBlock("FT180MNU",.F.,.F.)
 FATA190.PRW - ExecBlock("FT190MNU",.F.,.F.)

FATA200.PRW - ExecBlock("FT200MNU",.F.,.F.)
 FATA210.PRW - nOpcA := ExecBlock("FT210OPC",.F.,.F.,{nOpcA})
 FATA210.PRW - ExecBlock("FT210LIB",.f.,.f.)
 FATA210.PRW - ExecBlock("FT210MNU",.F.,.F.)
 FATA220.PRX - ExecBlock("FT220MNU",.F.,.F.)
 FATA230.PRX - ExecBlock("FT230MNU",.F.,.F.)
 FATA300.PRX - If(nOpcA==1,oDlG:End(),Nil)},{| |oDlG:End(),nOpcx) VALID IF(IF300VLD,If(!ExecBlock("FT300VLD",.F.,.F.,{nOpcx}),(nOpcA := 0, .F.),.T.) ,.T.)
 FATA300.PRX - If(nOpcA==1,oDlG:End(),Nil)},{| |oDlG:End(),nOpcx) VALID IF(IF300VLD,If(!ExecBlock("FT300VLD",.F.,.F.,{nOpcx}),(nOpcA := 0, .F.),.T.) ,.T.)
 FATA300.PRX - lRetorno := ExecBlock("FT300AGR",.F.,.F.,{nOpc})
 FATA300.PRX - ExecBlock("FT300GRA",.F.,.F.,{nOpc})
 FATA300.PRX - aUsButtons := ExecBlock("FT300BUT", .F., .F.)
 FATA300.PRX - lRetorno := ExecBlock("FT300DOK", .F., .F.)
 FATA300.PRX - ExecBlock("FT300MNU",.F.,.F.)
 FATA310.PRX - lRetorno := ExecBlock("FT310LOK", .F.,.F.)
 FATA310.PRX - Local aUsrMemo := If(ExistBlock("FT310MEM"), ExecBlock("FT310MEM", .F.,.F.), {}) //PE que retorna um array com os campos memo de usuario
 FATA310.PRX - If ValType(aUsrButtons := ExecBlock("FT310BUT", .F.,.F., { nOpc })) == "A"
 FATA310.PRX - ExecBlock("FT310MNU",.F.,.F.)
 FATA320.PRX - aUsButtons := AClone(ExecBlock("FT320BUT", .F., .F.))
 FATA320.PRX - cQuery := ExecBlock("FT320QRY",.F.,.F.,{ cQuery })
 FATA320.PRX - lContinua := ExecBlock("FT320VLD",.F.,.F.)
 FATA320.PRX - dDataVis := ExecBlock("FT320DTI",.F.,.F.)
 FATA320.PRX - dData := ExecBlock("FTULTVIS",.F.,.F.,{dData})
 FATA320.PRX - lPermDel := ExecBlock("FT320DEL", .F., .F.)
 FATA320.PRX - ExecBlock("FT320MNU",.F.,.F.)
 FATA340.PRX - lRet := ExecBlock("FT340VLD", .F., .F.,{nOpcx,FunName()})
 FATA340.PRX - lRet := ExecBlock("FT340VLD", .F., .F.,{nOpcx,FunName()})
 FATA340.PRX - ExecBlock("FT340GRV",.F.,.F.,{ nTipo })
 FATA340.PRX - aUsButtons := ExecBlock("FT340BUT", .F., .F.)
 FATA340.PRX - cNameServ := ExecBlock("FT340CHG", .F., .F.,{cNameServ})
 FATA340.PRX - ExecBlock("FT340MNU",.F.,.F.)

FATA350.PRX - lCalcAD6 := ExecBlock("FT350FIL",.F.,.F.,AD6->(RecNo()))
 FATA350.PRX - lCalcAD6 := ExecBlock("FT350FIL",.F.,.F.,(cAliasAD6)->AD6RECNO)
 FATA400.PRX - cFiltroADA := ExecBlock("FT400FIL",.f.,.f.)
 FATA400.PRX - lRetorno := ExecBlock("FT400LOK", .F.,.F.)
 FATA400.PRX - Execblock("FT400AGR",.F.,.F.,{nOpcA})
 FATA400.PRX - Execblock("FT400GRV",.F.,.F.,{nOpcA})
 FATA400.PRX - aButtonUsr := ExecBlock("FT400BAR",.F.,.F.)
 FATA400.PRX - lValContr := Execblock("FT400VAL",.F.,.F.,{cContrato,nTipo})
 FATA400.PRX - ExecBlock("FT400CAB",.F.,.F.)
 FATA400.PRX - lValltCon := Execblock("FT400VLC",.F.,.F.,{cContrato,ADB->ADB_ITEM})
 FATA400.PRX - aColsC6 := Execblock("FT400LIN",.F.,.F.,{aHeadC6,aColsC6})
 FATA400.PRX - Execblock("FT400PED",.F.,.F.)
 FATA400.PRX - ExecBlock("FT400LIB", .F.,.F.,nTipo)
 FATA400.PRX - ExecBlock("FT400MNU",.F.,.F.)
 FATC010.PRX - aUsButtons := AClone(ExecBlock("FC010BUT", .F., .F.))
 FATC010.PRX - If ValType(aFiltro := ExecBlock("FT320FIL", .F., .F.)) == "A"
 FATC010.PRX - ExecBlock("FC010MNU",.F.,.F.)
 FATXFUN.PRX - ExecBlock("MTA410T",.f.,.f.)
 FATXFUN.PRX - cFiltro := ExecBlock("MTA440A")
 FATXFUN.PRX - nQtd440L := If(ExistBlock("MTA440L"),ExecBlock("MTA440L",.F.,.F.),0)
 FATXFUN.PRX - lContinua := ExecBlock("MT460EST",.F.,.F.)
 FATXFUN.PRX - ExecBlock("M460DEL",.f.,.f.)
 FATXFUN.PRX - ExecBlock("AT040GRV", .F., .F., { nOpcao })
 FATXFUN.PRX - lRetorno := ExecBlock("MAAVCRPR",.F.,.F.,{cCodCli,cLoja,nValor,nMoeda,lPedido,cTipoLim,lRetorno,cCodigo})
 FATXFUN.PRX - xRetorno := ExecBlock("MAAVCRED",.F.,.F.,{cCodCli,cLoja,nValor,nMoeda,lPedido})
 FATXFUN.PRX - nValAv := ExecBlock("MTValAvC",.F.,.F.,{'A440GERAC9',SC6->C6_PRCVEN*nQtdLib,Nil})
 FATXFUN.PRX - ExecBlock("MA440GRLT",.F.,.F.,{SC6->C6_PRODUTO,SC6->C6_LOCAL,nQtdLib,SC6->C6_LOTECTL,SC6->C6_NUMLOTE,SC6->C6_LOCALIZ,SC6->C6_NUMSERI})
 FATXFUN.PRX - ExecBlock("M440SC9I",.F.,.F.)
 FATXFUN.PRX - ExecBlock("MTA440C9",.F.,.F.)
 FATXFUN.PRX - ExecBlock("CONTGRV",.F.,.F.)

FATXFUN.PRX - ExecBlock("MALIBREG",.F.,.F.,{SC5->C5_NUM})
 FATXFUN.PRX - nValAv := ExecBlock("MTValAvC",.F.,.F.,{'MAAVALSC9',(cAliasSC9)->C9_QTDLIB*(cAliasSC9)->C9_PRCVEN,nEvento})
 FATXFUN.PRX - aLinha := ExecBlock("PVORDGRL",.F.,.F.,{cProdRef})
 FATXFUN.PRX - aColuna := ExecBlock("PVORDGRC",.F.,.F.,{cProdRef})
 FATXFUN.PRX - cRetPE := ExecBlock('WMSQYSDB',.F.,.F.,{cQuery})
 FATXFUN.PRX - cRetPE := ExecBlock('WMSQYSDB',.F.,.F.,{cQuery})
 FATXFUN.PRX - cRetPE := ExecBlock('WMSQYSDB',.F.,.F.,{cQuery})
 FATXFUN.PRX - cRetPE := ExecBlock('WMSQYSDB',.F.,.F.,{cQuery})
 FATXFUN.PRX - lRetPE := ExecBlock('DLGA150D',.F.,.F.,{DCF->DCF_CODPRO, DCF->DCF_LOCAL, cDocto, cSerie, nPosDCF})
 FATXFUN.PRX - lRet := ExecBlock("FTQTDMIN",.F.,.F.)
 FATXJOB.PRX - cKeySC9 := ExecBlock("M460ORD",.F.,.F.,cKeySC9)
 FATXJOB.PRX - nItemNf := ExecBlock("M460NITE",.F.,.F.,{Len(aPvINfs),aPvINfs})
 FATXJOB.PRX - ExecBlock("FTJOBPV",.F.,.F.,{cPedido})
 FATXJOB.PRX - ExecBlock("FTJNFSB2",.F.,.F.,{aPedido,aNota})
 FATXJOB.PRX - cQry := ExecBlock("JOBSC5MAIL",.F.,.F.,{cQry,1})
 FATXJOB.PRX - cQry := ExecBlock("JOBSC9MAIL",.F.,.F.,{cQry,1})
 FATXJOB.PRX - cQry := ExecBlock("JOBSD2MAIL",.F.,.F.,{cQry,1})
 FERVIAM.PRX - EXECBLOCK("GP030FER",.F.,.F.)
 FERVIAM.PRX - ExecBlock("GP060FAL",.F.,.F.)
 FINA010.PRX - If !ExecBlock("F010CAND",.f.,.f.)
 FINA010.PRX - cTudoOk := 'ExecBlock("FA010INC",.f.,.f.)'
 FINA010.PRX - cTudoOk := 'ExecBlock("FA010ALT",.f.,.f.)'
 FINA011.PRX - ExecBlock("FN011DEL",.F.,.F.)
 FINA012.PRX - ExecBlock("FA012DEL",.F.,.F.)
 FINA013.PRX - ExecBlock("FN013DEL",.F.,.F.)
 FINA014.PRX - ExecBlock("FSE2014",.F.,.F.)
 FINA016.PRX - ExecBlock("MSEX016",.F.,.F.)
 FINA040.PRX - ExecBlock("F040BROW",.f.,.f.)
 FINA040.PRX - lRet := ExecBlock("F040BLQ",.F.,.F.)
 FINA040.PRX - cTudoOk += ' .AND. ExecBlock("FA040INC",.f.,.f.)'
 FINA040.PRX - lRet := ExecBlock("F040BLQ",.F.,.F.)

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FINA040.PRX - IRet := ExecBlock( "FA040B01",.F.,.F. )
FINA040.PRX - ExecBlock("F040ERA",.F.,.F.)
FINA040.PRX - IPode := ExecBlock("F040ALN",.F.,.F.)
FINA040.PRX - M->E1_ISS := ExecBlock("FA040ISS",.F.,.F.,nBaselss)
FINA040.PRX - IRet := ExecBlock("F040BLQ",.F.,.F.)
FINA040.PRX - cTudoOk += 'ExecBlock("FA040ALT",.f.,.f.)'
FINA040.PRX - cTudoOk += '.And. ExecBlock("FA040ALT",.f.,.f.)'
FINA040.PRX - IRet := ExecBlock("F040BLQ",.F.,.F.)
FINA040.PRX - ExecBlock("FA40Prot",.f.,.f.)
FINA040.PRX - ExecBlock("F040ALT",.f.,.f.)
FINA040.PRX - dDtVenc := ExecBlock("F40DTDSD",.F.,.F.)
FINA040.PRX - IPerPc1 := ExecBlock("F040PRPC",.F.,.F.)
FINA040.PRX - ExecBlock("F040MOV",.f.,.f.)
FINA040.PRX - ExecBlock("F040COM",.f.,.f.)
FINA040.PRX - ExecBlock("FA040GRV",.f.,.f.)
FINA040.PRX - ExecBlock("FA040FIN",.f.,.f.)
FINA040.PRX - ExecBlock("LJ040X",.f.,.f.)
FINA040.PRX - ExecBlock("F040ALTR",.f.,.f.)
FINA040.PRX - aCpos := ExecBlock("F040CPO",.f.,.f.,aCpos)
FINA040.PRX - Execblock("FA040S",.f.,.f.)
FINA040.PRX - aIniCpos := ExecBlock("FA040SUB",.f.,.f.) // array com nome de campos a serem inicializados
FINA040.PRX - a040Desd := ExecBlock( "F040DESD" )
FINA040.PRX - ExecBlock("FA040PAR",.f.,.f., a040Desd)
FINA040.PRX - aUsButtons := ExecBlock( "F040BUT", .F., .F. )
FINA040.PRX - aFil10925 := ExecBlock( "F040FRT", .F., .F. )
FINA040.PRX - aCli10925 := ExecBlock("F040LOJA",.F.,.F.)
FINA040.PRX - aDefaults := ExecBlock('DEFFI2',.F.,.F.,{"R", aCpos, aDados, lAbatim, lProtesto, lCancProt})
FINA050.PRX - ExecBlock("F050BROW",.f.,.f.)
FINA050.PRX - IPodeInc := ExecBlock("FA050UPD",.f.,.f.)
FINA050.PRX - cTudoOK += ' .AND. ExecBlock("FA050INC",.f.,.f.)'
FINA050.PRX - If !ExistBlock("F050DEL1") .Or. !ExecBlock("F050DEL1", .F., .F.)

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FINA050.PRX - IF !ExecBlock("FA050UPD",.f.,.f.)
 FINA050.PRX - IOk := ExecBlock("FA050Del",.F.,.F.)
 FINA050.PRX - ExecBlock("FA050B01",.F.,.F.)
 FINA050.PRX - Execblock("F050VIS",.f.,.f.)
 FINA050.PRX - cFor += ExecBlock("FA050Fil",.f.,.f.)
 FINA050.PRX - ExecBlock("F050PROV",.F.,.F.)
 FINA050.PRX - IRet := ExecBlock("F050LRAT", .F., .F.)
 FINA050.PRX - IRet := ExecBlock("F050RAT",.F.,.F.)
 FINA050.PRX - IAplicaTP := ExecBlock("F050ATP",.F.,.F.)
 FINA050.PRX - m->e2_irrf := ExecBlock("F050CIRF",.f.,.f.,nBaselrrf)
 FINA050.PRX - IF !ExecBlock("FA050UPD",.f.,.f.)
 FINA050.PRX - cTudoOK += ' .and. ExecBlock("FA050ALT",.f.,.f.)'
 FINA050.PRX - ExecBlock("F050ALT",.f.,.f.)
 FINA050.PRX - IRet := ExecBlock("F050CHEQ",.F.,.F.)
 FINA050.PRX - nMostra := ExecBlock("F050ACOL",.F.,.F.)
 FINA050.PRX - cHistRat := ExecBlock("F050HST",.f.,.f.,{cHistRat})
 FINA050.PRX - cOrigem := ExecBlock("F050ORI",.f.,.f.,{cOrigem})
 FINA050.PRX - ExecBlock("F050DESD",.F.,.F.)
 FINA050.PRX - dDtVenc := ExecBlock("F50DTDSD",.F.,.F.)
 FINA050.PRX - IPerPc1 := ExecBlock("F050PRPC",.F.,.F.)
 FINA050.PRX - nPerclss := ExecBlock("F050PISS",.F.,.F.)
 FINA050.PRX - M->E2_INSS := ExecBlock("F050INBR",.f.,.f.,M->E2_VALOR)
 FINA050.PRX - IAplicaTP := ExecBlock("F050ATP",.F.,.F.)
 FINA050.PRX - IOk := ExecBlock('F050FCTC',.F.,.F.,{DTY->DTY_FILORI,DTY->DTY_VIAGEM})
 FINA050.PRX - m->e2_irrf := ExecBlock("F050CIRF",.f.,.f.,nBaselrrf)
 FINA050.PRX - IAplicaTP := ExecBlock("F050ATP",.F.,.F.)
 FINA050.PRX - m->e2_irrf := ExecBlock("F050CIRF",.f.,.f.,nBaselrrf)
 FINA050.PRX - ExecBlock("F050INC",.F.,.F.)
 FINA050.PRX - ExecBlock("FA050GRV",.f.,.f.)
 FINA050.PRX - ExecBlock("FA050FIN",.f.,.f.)
 FINA050.PRX - Execblock("F050IRF",.F.,.F.,nRegSE2)

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FINA050.PRX - Execblock("F050ISS",.F.,.F.,nRegSE2)
FINA050.PRX - Execblock("F050INS",.F.,.F.,nRegSE2)
FINA050.PRX - Execblock("F050SES",.F.,.F.,nRegSE2)
FINA050.PRX - aCpos := ExecBlock("F050MCP",.F.,.F.,aCpos)
FINA050.PRX - IF050TMP3 := ExecBlock("F050TMP3",.f.,.f.)
FINA050.PRX - aRet := ExecBlock("F050RAUT",.f.,.f.)
FINA050.PRX - IF050TMP3 := ExecBlock("F050TMP3",.f.,.f.)
FINA050.PRX - nValRat := ExecBlock("F050TMP1",.f.,.f.,{nTipo,cCodRateio,cProg,cPadrao,cDebito,cCredito,cHistorico})
FINA050.PRX - nValRat := ExecBlock("F050TMP2",.f.,.f.,{nTipo,cCodRateio,cProg,cPadrao,cDebito,cCredito,cHistorico})
FINA050.PRX - aCampos := ExecBlock("F050HEAD",.f.,.f.,{aCampos})
FINA050.PRX - ExecBlock("F50CTMP1",.F.,.F.,{cPadrao,nTipo,cProg})
FINA050.PRX - lRet := ExecBlock("F050LRCT",.F.,.F.)
FINA050.PRX - lRet := ExecBlock("F050RAT",.F.,.F.)
FINA050.PRX - lRet := ExecBlock("F050VLCOD",.F.,.F.,{cCodRateio,nRadio})
FINA050.PRX - ExecBlock("F050TPRV",.F.,.F.)
FINA050.PRX - Execblock("FA050S",.f.,.f.)
FINA050.PRX - alniCpos := ExecBlock("FA050SUB",.f.,.f.) // array com nome de campos a serem inicializados
FINA050.PRX - a050Desd := ExecBlock("F050DESD")
FINA050.PRX - ExecBlock("FA050PAR",.f.,.f., a050Desd)
FINA050.PRX - ExecBlock("F050GRDS",.F.,.F.)
FINA050.PRX - aUsButtons := ExecBlock("F050BUT",.F.,.F.)
FINA050.PRX - aFil10925 := ExecBlock("FA050RTF",.F.,.F.)
FINA050.PRX - lCalclr := ExecBlock("F050CalIR",.F.,.F.)
FINA050.PRX - nBaselrrf := ExecBlock("F50CIRFF",.f.,.f.,nBaselrrf)
FINA050.PRX - altems := ExecBlock("F050JUST",.f.,.f.,{altems})
FINA050.PRX - aCampos := ExecBlock("F050HEAD",.f.,.f.,{aCampos})
FINA060.PRX - aTmpCores := ExecBlock("F060CORES",.F.,.F., aCores)
FINA060.PRX - ExecBlock("F060BROW",.f.,.f.)
FINA060.PRX - If !(Execblock("FA060TRF",.F.,.F.)) // Permite travar um titulo
FINA060.PRX - lMarkAbt := ExecBlock("F060ABT",.F.,.F.)
FINA060.PRX - nValCred := ExecBlock("F060DGV",.F.,.F.,{nValCred,nValDesc})

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FINA060.PRX - Execblock("FA60SIT2",.F.,.F.)
 FINA060.PRX - ExecBlock("F060SEA",.f.,.f.)
 FINA060.PRX - ExecBlock("F060ACT",.F.,.F.)
 FINA060.PRX - ExecBlock("FA60TRAN",.F.,.F.)
 FINA060.PRX - Execblock("F060EXIT",.F.,.F.)
 FINA060.PRX - lMarkAbt := ExecBlock("F060ABT",.F.,.F.)
 FINA060.PRX - cNumBor := ExecBlock("F060BOR",.f.,.f.)
 FINA060.PRX - Execblock("F060EXIT",.F.,.F.)
 FINA060.PRX - cFil060 :=
 ExecBlock("FA60FIL",.f.,.f.,{cPort060,cAgen060,cConta060,cSituacao,dVenclni,dVencFim,nLimite,nMoeda,cContrato,dEmisDe,dEmisAte,cCliDe,cCliAte})
 FINA060.PRX - cCampoCli:= ExecBlock("F060CPBOR",.F.,.F.)
 FINA060.PRX - cQueryADD := ExecBlock("FA060QRY",.F.,.F.,{cAgen060,cConta060})
 FINA060.PRX -
 Execblock("F060PROC",.F.,.F.,{cPort060,cAgen060,cConta060,cSituacao,dVenclni,dVencFim,nLimite,nMoeda,cContrato,dEmisDe,dEmisAte,cCliDe,cCliAte})
 FINA060.PRX - cHistorico := ExecBlock("F060HIST",.F.,.F.,{cSituacao})
 FINA060.PRX - ExecBlock("F060SEA2",.f.,.f.)
 FINA060.PRX - ExecBlock("FA60BDE",.F.,.F.)
 FINA060.PRX - Execblock("FA060SE5",.F.,.F.)
 FINA060.PRX - Execblock("F060EXIT",.F.,.F.)
 FINA060.PRX - ExecBlock("F060POR2",.F.,.F.)
 FINA060.PRX - nData := ExecBlock("F060DPM",.F.,.F.)
 FINA060.PRX - lCancela := ExecBlock("FA60CAN1",.F.,.F.)
 FINA060.PRX - ExecBlock("FA60CAN2",.F.,.F.)
 FINA060.PRX - ExecBlock("F060EXCL",.f.,.f.)
 FINA060.PRX - cHistorico := ExecBlock("F060HIST",.F.,.F.,{cSituacao})
 FINA060.PRX - lValorZero := ExecBlock("F060VLZ",.F.,.F.)
 FINA060.PRX - nValor:= ExecBlock("F060VLTOT",.F.,.F.,{nValor})
 FINA060.PRX - lRet := ExecBlock("F060OK",.F.,.F.,aDados)
 FINA060.PRX - nData := ExecBlock("F060DPM",.F.,.F.)
 FINA060.PRX - nData := ExecBlock("F060DPM",.F.,.F.)
 FINA060.PRX - ExecBlock("F060MARK",.F.,.F.)

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FINA060.PRX - nData := ExecBlock("F060DPM",.F.,.F.)
FINA060.PRX - nData := ExecBlock("F060DPM",.F.,.F.)
FINA060.PRX - nPrazoMed := ExecBlock("F060CPM",.F.,.F., {nSomaData,nQtdTit,nPrazo,nValor,nPrazoMed})
FINA060.PRX - nData := ExecBlock("F060DPM",.F.,.F.)
FINA060.PRX - nData := ExecBlock("F060DPM",.F.,.F.)
FINA060.PRX - ExecBlock("F060MARK",.F.,.F.)
FINA060.PRX - nData := ExecBlock("F060DPM",.F.,.F.)
FINA060.PRX - nData := ExecBlock("F060DPM",.F.,.F.)
FINA060.PRX - nPrazoMed := ExecBlock("F060CPM",.F.,.F., {nSomaData,nQtdTit,nPrazo,nValor,nPrazoMed})
FINA060.PRX - lRet := ExecBlock("F060VBCO",.F.,.F.,{cBanco,cAgencia,cConta,cSitCombo,cContrato})
FINA060.PRX - aTmpCores := ExecBlock("F060CORES",.F.,.F., aLegenda)
FINA069.PRW - cQuery := Execblock("FA069FIL",.F.,.F., { cQuery }) // permite uma inserção na clausula da query
FINA070.PRX - ExecBlock("F070BROW",.f.,.f.)
FINA070.PRX - If !(ExecBlock("FA070CHK",.F.,.F.))
FINA070.PRX - lMultNat := ExecBlock("F070MNAT",.F.,.F.)
FINA070.PRX - aButtons:= ExecBlock("FA070BTN",.F.,.F.,{aButtons})
FINA070.PRX - ExecBlock("F070ACRE",.F.,.F.)
FINA070.PRX - ExecBlock("FA070POS",.F.,.F.)
FINA070.PRX - lIF(lFA070MDB,lMdbOk:=ExecBlock("FA070MDB",.F.,.F.),.T.)
FINA070.PRX - (lIF(lFa070Bco,ExecBlock("FA070BCO",.F.,.F.),.T.) .And.;
FINA070.PRX - .and. DtMovFin(dDtCredito) .and. ilf(lFA070MDB .and. !lMdbOk,lMdbOk:=ExecBlock("FA070MDB",.F.,.F.),.T.) ;
FINA070.PRX - Aadd(aValidGet,{cMotBx',aAutoCab[nT,2],"fa070BDev() .and. ExecBlock('FA070MDB',.F.,.F.)",.t.))
FINA070.PRX - lRet := ExecBlock("FA070TIT",.F.,.F.,{nParciais})
FINA070.PRX - ExecBlock("F070ACONT",.F.,.F.)
FINA070.PRX - nTotal += ExecBlock("F070CTB",.F.,.F.,{cPadrao,nHdlPrv})
FINA070.PRX - ExecBlock("SACI008",.F.,.F.)
FINA070.PRX - lPreMark := ExecBlock("F070MARK",.F.,.F.)
FINA070.PRX - CarregaSa6(@cBancolt,,.T.) .And. lIF(lFa070Bco,ExecBlock("FA070BCO",.F.,.F.),.T.)
FINA070.PRX - cOutPref := ExecBlock("FI070PRE")
FINA070.PRX - IF !ExecBlock('FA070CA3',.F.,.F.,nOpcx)
FINA070.PRX - lRet := ExecBlock('FA070CA4',.F.,.F.,nOpcx)

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FINA070.PRX - nTotal += ExecBlock("F07OCTC",.F.,.F.,{cPadrao,nHdlPrv})
 FINA070.PRX - ExecBlock('FA070CAN',.F.,.F.,nValor)
 FINA070.PRX - ExecBlock('SE5FI70E',.F.,.F.,nOpcx)
 FINA070.PRX - ExecBlock("F070EST",.F.,.F.)
 FINA070.PRX - ExecBlock("F070EST2",.F.,.F.,{ aAux[ni], cChave })
 FINA070.PRX - ExecBlock("FA070CA2",.F.,.F.,{nOpcx})
 FINA070.PRX - IMultNat := ExecBlock("F070MNAT",.F.,.F.)
 FINA070.PRX - ExecBlock("F070ACRE",.F.,.F.)
 FINA070.PRX - VALID IIF(IFA070MDB,IMdbOk:=ExecBlock("FA070MDB",.F.,.F.),.T.) ;
 FINA070.PRX - If(IFA070MDB.and. !IMdbOk,IMdbOk:=ExecBlock("FA070MDB",.F.,.F.),.t.) .and. ;
 FINA070.PRX - IRet := ExecBlock("FA070TIT",.F.,.F.,{nParciais})
 FINA070.PRX - ExecBlock("F070ACRE",.F.,.F.)
 FINA070.PRX - IMultNat := ExecBlock("F070MNAT",.F.,.F.)
 FINA070.PRX - dDtCredito := Execblock("F070DTCR",.F.,.F.,dDtCredito)
 FINA070.PRX - ExecBlock("FA070BXL",.F.,.F.)
 FINA070.PRX - ExecBlock("F070AltV",.F.,.F.,lHelp)
 FINA070.PRX - cFiltro := Execblock("F070OWN",.f.,.f.)
 FINA070.PRX - cFiltro := Execblock("F070OWN",.f.,.f.)
 FINA070.PRX - IRet := ExecBlock("F070DESC",.F.,.F.,{nDescont})
 FINA070.PRX - IRet := ExecBlock("F070JRS",.F.,.F.)
 FINA070.PRX - IRet := ExecBlock("F070VREC",.F.,.F.,{nValRec})
 FINA070.PRX - IRet := ExecBlock("F070DSC",.F.,.F.)
 FINA070.PRX - aCols := ExecBlock("F070DCHQ",.f.,.f.,{aCpoaCols,aCols})
 FINA070.PRX - nDiasVcto := ExecBlock("F070VENCTO",.F.,.F.)
 FINA070.PRX - ExecBlock("F070CMC7",.F.,.F.)
 FINA070.PRX - nDiasVcto := ExecBlock("F070VENCTO",.F.,.F.)
 FINA070.PRX - nJuros := Execblock("fcalcjur",.f.,.f.)
 FINA070.PRX - IRet := ExecBlock("F070KCO",.F.,.F.,{cBanco,cAgencia,cConta})
 FINA070.PRX - IRet := ExecBlock("F070MUL",.F.,.F.)
 FINA070.PRX - ExecBlock("FA070IMP",.F.,.F.,{nIrrf,nIss,nPis,nCofins,nCslI,nInss})
 FINA070.PRX - aCmc7Tc := ExecBlock("F460CMTC",.F.,.F.,cCmC7)

FINA070.PRX - IRet := ExecBlock("F070BtOK",.F.,.F.)
 FINA074.PRW - cFiltro := ExecBlock("F074BROW",.F.,.F.,cFiltro)
 FINA074.PRW - cQueryADD := ExecBlock("FA074QRY",.F.,.F.)
 FINA074.PRW - aTitulo := ExecBlock('FA074CPO',.F.,.F.,aTitulo)
 FINA074.PRW - EXECBLOCK("FA074GRV",.F.,.F.)
 FINA080.PRX - ExecBlock("F080BROW",.f.,.f.)
 FINA080.PRX - mBrowse(6, 1,22,75,"SE2",,,,,, Fa040Legenda("SE2"),,,,,,,IIF(ExistBlock("F080FILB"),ExecBlock("F080FILB",.f.,.f.),NIL))
 FINA080.PRX - IUsaCmc7:=ExecBlock("FA080CMC",.F.,.F.)
 FINA080.PRX - IMultNat := ExecBlock("F080MNAT",.F.,.F.)
 FINA080.PRX - If !(ExecBlock("FA080CHK",.F.,.F.))
 FINA080.PRX - IMensagem:=ExecBlock("F080MENS",.F.,.F.)
 FINA080.PRX - aCposDes:=ExecBlock("F080DCNB",.F.,.F.)
 FINA080.PRX - ExecBlock("F080ACRE",.F.,.F.)
 FINA080.PRX - ExecBlock("FA080POS",.F.,.F.)
 FINA080.PRX - IAcessImp := ExecBlock("FA080ACES",.F.,.F.)
 FINA080.PRX - aButtons:= ExecBlock("FA080BTN",.F.,.F.,{aButtons})
 FINA080.PRX - IRet := ExecBlock("FA080TIT",.F.,.F.)
 FINA080.PRX - ExecBlock("F080ACONT",.F.,.F.)
 FINA080.PRX - Execblock("FINA080",.F.,.F.)
 FINA080.PRX - ExecBlock("FA080PE",.F.,.F.)
 FINA080.PRX - cFil080 := ExecBlock("F080FIL",.f.,.f.)
 FINA080.PRX - IRet := ExecBlock('FA080OWN',.F.,.F.)
 FINA080.PRX - ExecBlock("FA080CAN",.F.,.F.,{nOpcx})
 FINA080.PRX - ExecBlock("FA080REC",.F.,.F.,{nJuros,nMulta,dDataAnt})
 FINA080.PRX - ExecBlock("F080EST",.F.,.F.)
 FINA080.PRX - ExecBlock("F080EST2",.F.,.F.)
 FINA080.PRX - aCposDes:=ExecBlock("F080DCNB",.F.,.F.)
 FINA080.PRX - IRet:=Execblock("Fa080chq",.F.,.F.)
 FINA080.PRX - ExecBlock("FA080CMI",.F.,.F.)
 FINA080.PRX - ExecBlock("F080VEND",.F.,.F.)
 FINA080.PRX - nCM := ExecBlock("F080CM",.F.,.F.)

FINA080.PRX - IUsaCmc7:=ExecBlock("FA080CMC",.F.,.F.)
 FINA080.PRX - IMultNat := ExecBlock("F080MNAT",.F.,.F.)
 FINA080.PRX - ExecBlock("F080ACRE",.F.,.F.)
 FINA080.PRX - Execblock("FA080LT",.F.,.F.)
 FINA080.PRX - IAcessImp := ExecBlock("FA080ACES",.F.,.F.)
 FINA080.PRX - IRet := ExecBlock("FA080TIT",.F.,.F.)
 FINA080.PRX - ExecBlock("FA080PE",.F.,.F.)
 FINA080.PRX - ExecBlock("F080ACRE",.F.,.F.)
 FINA080.PRX - IMultNat := ExecBlock("F080MNAT",.f.,.f.)
 FINA080.PRX - IRet := ExecBlock("FA080DT",.F.,.F.,dBaixa)
 FINA080.PRX - IBxTit := ExecBlock("F080BXL",.F.,.F.)
 FINA080.PRX - ExecBlock("F080ACRE",.F.,.F.)
 FINA080.PRX - ExecBlock("F080ACRE",.F.,.F.)
 FINA080.PRX - Execblock("FA080VIR",.F.,.F.)
 FINA080.PRX - ExecBlock('SE5FI080',.f.,.F.)
 FINA080.PRX - Execblock("FA080SEF",.F.,.F.)
 FINA080.PRX - IBxTit := ExecBlock("F080BXL",.F.,.F.)
 FINA080.PRX - IRet := ExecBlock("FA080BCO",.F.,.F.,{cBanco,cAgencia,cConta})
 FINA080.PRX - aDadosSPB := ExecBlock("FA080SPB",.f.,.f.,aSPB)
 FINA080.PRX - aFil10925 := ExecBlock("MT103FRT",.F.,.F.)
 FINA080.PRX - aFor10925 := ExecBlock("F080LOJA",.F.,.F.)
 FINA080.PRX - ExecBlock("FA080PCC",.F.,.F.,{nPis, nCofins, nCsll, nIrrf, nValTit})
 FINA080.PRX - ExecBlock("FA080IMP",.F.,.F.)
 FINA080.PRX - cNaturas += ExecBlock("F241NAT",.F.,.F.)
 FINA084.PRW - cFiltro := ExecBlock("F084BROW",.F.,.F.,cFiltro)
 FINA084.PRW - cQueryADD := ExecBlock("FA084QRY",.F.,.F.)
 FINA084.PRW - aTitulo := ExecBlock('FA084CPO',.F.,.F.,aTitulo)
 FINA084.PRW - EXECBLOCK("FA084GRV",.F.,.F.)
 FINA085A.PRW - cFltUsr := ExecBlock("A085ABRW",.F.,.F.)
 FINA085A.PRW - cOrdPago := ExecBlock("A085NORP",.F.,.F.,cOrdPago)
 FINA085A.PRW - ExecBlock("A085ATIT",.F.,.F.)

FINA085A.PRW - ExecBLock("A085ATIT",.F.,.F.)
 FINA085A.PRW - ExecBBlock("A085AFIM",.F.,.F.,aNums)
 FINA085A.PRW - ExecBBlock("A085DEFS",.F.,.F.,"1")
 FINA085A.PRW - lRet := ExecBBlock('A085TUDOK',.F.,.F.,aClone(aSE2))
 FINA085A.PRW - aCampos := ExecBBlock("F085HEAD",.F.,.F.)
 FINA085A.PRW - aHeader2 := ExecBBlock("A085CPOS",.F.,.F.)
 FINA085A.PRW - ExecBBlock("A085DEFS",.F.,.F.,"2")
 FINA085A.PRW - ExecBBlock("A085ACHQ",.F.,.F.,{aHeader,aCols})
 FINA085A.PRW - aCheques := ExecBBlock("A85CHPDT",.F.,.F.)
 FINA085A.PRW - aCheques:= ExecBBlock("FI85ACH",.F.,.F.,aCheques)
 FINA085A.PRW - cNumChq := ExecBBlock("A085ANUM",.F.,.F.,{nPagar,cFornece,cLoja,dDtVcto})
 FINA085A.PRW - ExecBBlock("F085GRA",.f.,.f.)
 FINA085A.PRW - ExecBBlock("A085APAG",.F.,.F.)
 FINA085A.PRW - aHeader2 := ExecBBlock("A085CPOS",.F.,.F.)
 FINA085A.PRW - ExecBBlock("A085ARET",.F.,.F.,"IVA")
 FINA085A.PRW - ExecBBlock("A085ARET",.F.,.F.,"IB")
 FINA085A.PRW - ExecBBlock("A085ARET",.F.,.F.,"SUSS")
 FINA085A.PRW - ExecBBlock("A085ARET",.F.,.F.,"SIL")
 FINA085A.PRW - ExecBBlock("A085ARET",.F.,.F.,"GAN")
 FINA085A.PRW - ExecBBlock("A085ARET",.F.,.F.,"IRIC")
 FINA085A.PRW - ExecBBlock("A085ARET",.F.,.F.,"IRI")
 FINA085A.PRW - lRet := ExecBBlock("A085MRKB",.F.,.F.,lAll)
 FINA085A.PRW - lRet := ExecBBlock("A085VFOR",.F.,.F.,{cFornece,cLoja})
 FINA085P.PRW - cFilPg085p := Execblock("Pago085p",.F.,.F.)
 FINA085P.PRW - If ExistBlock("Paga085p") .And. !Execblock("Paga085p",.F.,.F.)
 FINA085P.PRW - ExecBBlock("F085E2I",.F.,.F.)
 FINA085P.PRW - ExecBBlock("F085E2E",.F.,.F.)
 FINA085R.PRW - cFiltro := ExecBBlock('F085RFLT',.F.,.F.)
 FINA086.PRW - cResultPE := ExecBBlock("FA086FLT",.F.,.F.)
 FINA086.PRW - cResultPE := ExecBBlock("FA086FLT",.F.,.F.)
 FINA086.PRW - lExclui := ExecBBlock("FA086OK",.F.,.F.)

FINA086.PRW - ExecBlock("FA86ASE2",.F.,.F.,{aRecSE5})
 FINA086.PRW - ExecBlock("FA86ASE5",.F.,.F.,{aRecSE5})
 FINA086.PRW - lRet := ExecBlock("A086SEF",.F.,.F.,lRet)
 FINA087A.PRW - cTipos += ExecBlock('A087TIPTI',.F.,.F.)
 FINA087A.PRW - aCpos := ExecBlock("FA087COL",.F.,.F.)
 FINA087A.PRW - aUserFilter := ExecBlock("F087AFIL",.F.,.F.)
 FINA087A.PRW - aUserFilSE1 := ExecBlock("F087ASE1",.F.,.F.)
 FINA087A.PRW - lRet := ExecBlock('A087TUDOK',.F.,.F.,nPanel)
 FINA087A.PRW - aValores:= ExecBlock("FA087ValBX",.F.,.F.,aValores)
 FINA087A.PRW - ExecBlock("FA087INC",.F.,.F.)
 FINA087A.PRW - ExecBlock("FA087BAIXA",.F.,.F.)
 FINA087A.PRW - ExecBlock("FA087GRV",.F.,.F.)
 FINA087A.PRW - lRet := ExecBlock("Fa087Pg",.F.,.F.,{nMoeda,nValor})
 FINA088.PRW - cCond := ExecBlock('F088FLT',.F.,.F.)
 FINA088.PRW - lDigitacao := ExecBlock("FA088OK",.F.,.F.)
 FINA088.PRW - ExecBlock("FA088CAN",.F.,.F.)
 FINA089.PRW - OrdSIX:=ExecBlock("RFA01ORD",.F.,.F.)
 FINA089.PRW - cCondicao += " .AND. " + ExecBlock("A089FBROW",.F.,.F.)
 FINA089.PRW - Execblock("A089CAMP",.F.,.F.,1)
 FINA089.PRW - cQuery += ExecBlock("A089CONDS",.F.,.F.,1)
 FINA089.PRW - cCondicoes += ExecBlock("A089CONDS",.F.,.F.,1)
 FINA089.PRW - ExecBlock("F089ATU",.F.,.F.)
 FINA089.PRW - Execblock("A089CAMP",.F.,.F.,2)
 FINA089.PRW - cQuery += ExecBlock("A089CONDS",.F.,.F.,2)
 FINA089.PRW - cCondicoes += ExecBlock("A089CONDS",.F.,.F.,2)
 FINA089.PRW - ExecBlock("FA089001",.F.,.F.)
 FINA089.PRW - cQuery += ExecBlock("A089CONDS",.F.,.F.,2)
 FINA089.PRW - cCondicoes += ExecBlock("A089CONDS",.F.,.F.,2)
 FINA089.PRW - Execblock("A089CAMP",.F.,.F.,3)
 FINA089.PRW - cQuery += ExecBlock("A089CONDS",.F.,.F.,3)
 FINA089.PRW - cCondicoes += ExecBlock("A089CONDS",.F.,.F.,3)

FINA090.PRX - cFiltro:=ExecBlock("F090FLBR",.F.,.F.,{cFiltro})
 FINA090.PRX - cFilter := ExecBlock("F090FILB",.F.,.F.,{cFilter})
 FINA090.PRX - cCondicao1 := ExecBlock("F090FILB",.F.,.F.,{cCondicao1})
 FINA090.PRX - ExecBlock("F090BROW",.F.,.F.)
 FINA090.PRX - cFil090 := ExecBlock("F090FIL",.f.,.f.,{nTipoBx,cBco090,cAge090,cCta090})
 FINA090.PRX - aCampos := EXECBLOCK("F090CPOS",.F.,.F.,aCampos)
 FINA090.PRX - lRet := ExecBlock("FA090TIT",.F.,.F.,{cBco090,cAge090,cCta090,cCheq090})
 FINA090.PRX - nDescont := Execblock("FA090DES",.F.,.F.)
 FINA090.PRX - nJuros := Execblock("FA090JUR",.F.,.F.)
 FINA090.PRX - nMulta := Execblock("FA090MUL",.F.,.F.)
 FINA090.PRX - nCorrec := Execblock("FA090COR",.F.,.F.)
 FINA090.PRX - Execblock("FA090TX",.F.,.F.)
 FINA090.PRX - Execblock("FA080SEF",.f.,.f.)
 FINA090.PRX - cE5_Histor := Execblock("FA090SE5",.F.,.F., {cE5_Histor})
 FINA090.PRX - ExecBlock("F90SE5GRV")
 FINA090.PRX - Execblock("FINA090",.f.,.f.)
 FINA090.PRX - ExecBlock("F90TOTGRV")
 FINA090.PRX - ExecBlock("F090REST",.F.,.F.)
 FINA090.PRX - cTipo :=ExecBlock("F090TIPO",.F.,.F.,{cTipo})
 FINA090.PRX - lBxTit := ExecBlock("F090TIT",.F.,.F.)
 FINA090.PRX - lBxTit := ExecBlock("F090TIT",.F.,.F.)
 FINA090.PRX - lRet := ExecBlock('FA080OWN',.F.,.F.)
 FINA090.PRX - ExecBlock('FA080CAN',.F.,.F.)
 FINA090.PRX - ExecBlock("F080EST",.F.,.F.)
 FINA090.PRX - lRet := ExecBlock("F090TOK",.F.,.F.,{cBcoDe,cBcoAte,cBco090,cAge090,cCta090,cCheq090})
 FINA091.PRX - cFiltro:=ExecBlock("F090FLBR",.F.,.F.,{cFiltro})
 FINA091.PRX - cFilter := ExecBlock("F090FILB",.F.,.F.,{cFilter})
 FINA091.PRX - cCondicao1 := ExecBlock("F090FILB",.F.,.F.,{cCondicao1})
 FINA091.PRX - ExecBlock("F090BROW",.F.,.F.)
 FINA091.PRX - cFil090 := ExecBlock("F090FIL",.f.,.f.)
 FINA091.PRX - aCampos := EXECBLOCK("F090CPOS",.F.,.F.,aCampos)

FINA091.PRX - lRet := ExecBlock("FA090TIT",.F.,.F.,{cBco090,cAge090,cCta090,cCheq090})
 FINA091.PRX - nDescont := Execblock("FA090DES",.F.,.F.)
 FINA091.PRX - nJuros := Execblock("FA090JUR",.F.,.F.)
 FINA091.PRX - nMulta := Execblock("FA090MUL",.F.,.F.)
 FINA091.PRX - nCorrecao := Execblock("FA090COR",.F.,.F.)
 FINA091.PRX - Execblock("FA090TX",.F.,.F.)
 FINA091.PRX - Execblock("FA080SEF",.f.,.f.)
 FINA091.PRX - cE5_Histor := Execblock("FA090SE5",.F.,.F., {cE5_Histor})
 FINA091.PRX - ExecBlock("F90SE5GRV")
 FINA091.PRX - Execblock("FINA090",.f.,.f.)
 FINA091.PRX - ExecBlock("F90TOTGRV")
 FINA091.PRX - ExecBlock("F090REST",.F.,.F.)
 FINA091.PRX - lBxTit := ExecBlock("F090TIT",.F.,.F.)
 FINA091.PRX - lBxTit := ExecBlock("F090TIT",.F.,.F.)
 FINA091.PRX - lRet := ExecBlock('FA080OWN',.F.,.F.)
 FINA091.PRX - ExecBlock('FA080CAN',.F.,.F.)
 FINA091.PRX - ExecBlock("F080EST",.F.,.F.)
 FINA091.PRX - lRet := ExecBlock("F090TOK",.F.,.F.,{cBcoDe,cBcoAte,cBco090,cAge090,cCta090,cCheq090})
 FINA100.PRX - cCondicao := ExecBlock("F100FBRW",.F.,.F.)
 FINA100.PRX - ExecBlock("F100BROW",.F.,.F.)
 FINA100.PRX - Execblock("FA100PAG",.f.,.f.)
 FINA100.PRX - Execblock("FA100REC",.f.,.f.)
 FINA100.PRX - ExecBlock("FINATROC",.F.,.F.)
 FINA100.PRX - lRet := Execblock("FA100CA2",.f.,.f.)
 FINA100.PRX - Execblock("FA100CAN",.f.,.f.)
 FINA100.PRX - lGrava := ExecBlock("FA100TRF", .F., .F., { cBcoOrig, cAgenOrig, cCtaOrig,;
 FINA100.PRX - cDocTran := ExecBlock("F100DOC",.F.,.F.,{ cBcoOrig , cAgenOrig , cCtaOrig ;;
 FINA100.PRX - ExecBlock("A100BL01",.F.,.F.,aValores)
 FINA100.PRX - cDocTran := ExecBlock("FA100DOC", .F., .F., {cBcoOrig, cAgenOrig,cCtaOrig,cTipoTran})
 FINA100.PRX - ExecBlock("A100TR01",.F.,.F.,lEstorno)
 FINA100.PRX - ExecBlock("A100TRA",.F.,.F.,{lEstorno, cBcoOrig, cBcoDest, cAgenOrig, cAgenDest, cCtaOrig,;

FINA100.PRX - ExecBlock("A100TR02",.F.,.F.,IEstorno)
 FINA100.PRX - ExecBlock("A100TRB",.F.,.F.,{IEstorno, cBcoOrig, cBcoDest, cAgenOrig, cAgenDest, cCtaOrig,;
 FINA100.PRX - ExecBlock("A100TR03",.F.,.F.,IEstorno)
 FINA100.PRX - ExecBlock("A100TRC",.F.,.F.,{IEstorno, cBcoOrig, cBcoDest, cAgenOrig, cAgenDest, cCtaOrig,;
 FINA100.PRX - If !(Execblock("F100TOK",.F.,.F.))
 FINA100.PRX - If ! ExecBlock("FA100VET", .F., .F., { nRegOrigem , nRegDestino })
 FINA100.PRX - IGrava := ExecBlock("FA100TRF", .F., .F., { cBcoOrig, cAgenOrig, cCtaOrig,;
 FINA100.PRX - ExecBlock("PMSDLGMOV",.F.,.F.)
 FINA100.PRX - IRet:= ExecBlock("FA100OKP",.F.,.F.)
 FINA100.PRX - IRet:= ExecBlock("FA100OKR",.F.,.F.)
 FINA110.PRX - ExecBlock("F110BROW",.f.,.f.)
 FINA110.PRX - cFil110 := ExecBlock("F110FIL",.f.,.f.)
 FINA110.PRX - aButtons := Execblock("FA110BUT",.F.,.F.,)
 FINA110.PRX - nDescont := Execblock("FA110DES",.F.,.F.)
 FINA110.PRX - nJuros := Execblock("FA110JUR",.F.,.F.)
 FINA110.PRX - nMulta := Execblock("FA110MUL",.F.,.F.)
 FINA110.PRX - Execblock("FA110SE5",.F.,.F.)
 FINA110.PRX - Execblock("FINA110",.f.,.f.)
 FINA110.PRX - ExecBlock("F110REC",.F.,.F.)
 FINA110.PRX - Execblock("FA110TOT",.F.,.F.)
 FINA110.PRX - IBxTit := ExecBlock("F110TIT",.F.,.F.)
 FINA110.PRX - IBxTit := ExecBlock("F110TIT",.F.,.F.)
 FINA110.PRX - IBxBord := ExecBlock("F110BOR",.F.,.F.)
 FINA110.PRX - IRet := ExecBlock("F110TOK",.F.,.F.,{cBco110,cAge110,cCta110})
 FINA110.PRX - IRet := ExecBlock("F110tOK",.F.,.F.)
 FINA150.PRX - nOrdSE1 := ExecBlock("F150ORD",.F.,.F.)
 FINA150.PRX - If !(ExecBlock("F150EXC",.F.,.F.))
 FINA150.PRX - Execblock("FIN150_1",.F.,.F.)
 FINA150.PRX - nValor := ExecBlock("F150SUM",.F.,.F.)
 FINA150.PRX - nSomaAcres += ExecBlock("F150SUMA",.F.,.F.)
 FINA150.PRX - nSomaDecre += ExecBlock("F150SUMD",.F.,.F.)

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FINA150.PRX - Execblock("FIN150",.F.,.F.)
FINA150.PRX - If !(Execblock("FIN150_2",.f.,.f.)) // Nao incrementou
FINA150.PRX - Execblock("FIN150_3",.F.,.F.)
FINA150.PRX - ExecBlock("F150QTD",.F.,.F.,{nQtdTotTit,nGrava})
FINA150.PRX - nSeq := Execblock("FINCNAB2",.F.,.F.,{nHdlSaida,nSeq,nTotCnab2})
FINA151.PRW - Execblock("FIN151_1",.F.,.F.)
FINA151.PRW - nSomaValor += ExecBlock("F151SUM",.F.,.F.)
FINA151.PRW - Execblock("FIN151",.F.,.F.)
FINA151.PRW - If !(Execblock("FIN151_2",.f.,.f.)) // Nao incrementou
FINA151.PRW - Execblock("FIN151_3",.F.,.F.)
FINA151.PRW - nSeq := Execblock("FINCNAB2",.F.,.F.,{nHdlSaida,nSeq,nTotCnab2})
FINA160.PRW - ExecBlock("F160BORD",.f.,.f.)
FINA171.PRX - Execblock("F171EXCL",.F.,.F.)
FINA171.PRX - Execblock("FIN171",.F.,.F.)
FINA181.PRX - ExecBlock("F181QTS",.F.,.F.)
FINA181.PRX - If !ExecBlock("FA181RES",.F.,.F.)
FINA181.PRX - ExecBlock("FA181RAP",.F.,.F.)
FINA181.PRX - ExecBlock("F181EQT",.F.,.F.)
FINA181.PRX - ExecBlock("FA181EST",.F.,.F.)
FINA181.PRX - ExecBlock("FA181EAP",.F.,.F.)
FINA181.PRX - ExecBlock("FA181EMP",.F.,.F.)
FINA181.PRX - ExecBlock("FA181REP",.F.,.F.)
FINA181.PRX - ExecBlock("F181EPE",.F.,.F.)
FINA182.PRX - ExecBlock("FA182UPD",.F.,.F.)
FINA183.PRX - If !ExecBlock("Fa183RES",.F.,.F.)
FINA183.PRX - ExecBlock("FA183EST",.F.,.F.)
FINA190.PRX - ExecBlock("F190BROW",.f.,.f.)
FINA190.PRX - ExecBlock("FA190POS",.F.,.F.)
FINA190.PRX - (!IF190VNAT.Or. ExecBlock("F190VNAT",.F.,.F.,{cNatur190}));
FINA190.PRX - cFil190 := ExecBlock("F190FIL",.f.,.f.)
FINA190.PRX - cBenef := Execblock("FA190BEN",.f.,.f.)

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Pontos de Entrada By Alessandro de Farias – amfarias@terra.com.br

Data Base : 07/09/2008

FINA190.PRX - Execblock("FA190CH",.f.,.f.)
 FINA190.PRX - ExecBlock("F190BROW",.f.,.f.)
 FINA190.PRX - Return (ExecBlock("F190FOR",.F.,.F.))
 FINA190.PRX - If !ExecBlock("F190ICAN",.f.,.f.)
 FINA190.PRX - ExecBlock("F190CAN",.f.,.f.)
 FINA190.PRX - Execblock("F190DEL5",.f.,.f.,nRegSe5)
 FINA190.PRX - Execblock("FA190DEL",.f.,.f.)
 FINA190.PRX - Execblock("F190DELC",.f.,.f.)
 FINA190.PRX - ExecBlock("F190SE5",.F.,.F.)
 FINA190.PRX - Execblock("FA190LIB",.f.,.f.)
 FINA190.PRX - lRet := Execblock("FA190TOK",.F.,.F.,oDlG)
 FINA190.PRX - lRet := ExecBlock("F190VBCO",.F.,.F.)
 FINA190.PRX - If Execblock("FA190MK",.f.,.f.)
 FINA190.PRX - lRet := ExecBlock("F190NATU",,,{cNaturez})
 FINA191.PRW - ExecBlock("FA191GRV",.F.,.F.)
 FINA200.PRX - lAltPort := ExecBlock("F200PORT",.F.,.F.)
 FINA200.PRX - ExecBlock("F200VAR",.F.,.F.,{aValores})
 FINA200.PRX - ExecBlock("F200VAR",.F.,.F.,{aValores})
 FINA200.PRX - If IF200Avl .And. !ExecBlock("F200AVL",.F.,.F.,{aValores})
 FINA200.PRX - Execblock("FA200POS",.F.,.F.,{aValores})
 FINA200.PRX - Execblock("FA200FIL",.F.,.F.,aValores)
 FINA200.PRX - ExecBlock("F200ABAT",.F.,.F.)
 FINA200.PRX - ExecBlock("FINA200",.F.,.F., { aValores, nTotAbat, nTotAblmp })
 FINA200.PRX - ExecBlock("FA200_02",.f.,.f.)
 FINA200.PRX - ExecBlock("F200TIT",.F.,.F.)
 FINA200.PRX - Execblock("FA200F1",.f.,.f.)
 FINA200.PRX - Execblock("F200FIM",.f.,.f.)
 FINA200.PRX - Execblock("F200BXAG",.f.,.f.)
 FINA200.PRX - ExecBlock("F200IMP",.F.,.F.)
 FINA200.PRX - Execblock("FA200RE2",.F.,.F.)
 FINA200.PRX - Execblock("FA200REJ",.F.,.F.)

FINA200.PRX - ExecBlock("F200DB1",.F.,.F.)
 FINA200.PRX - ExecBlock("F200DB2",.F.,.F.)
 FINA200.PRX - ExecBlock("F200OCR",.F.,.F.)
 FINA240.PRX - cBrowse := ExecBlock("F240BROWSE",.F.,.F.)
 FINA240.PRX - If ExecBlock("F240SEMA",.F.,.F.)
 FINA240.PRX - cFil240 := ExecBlock("F240FIL",.f.,.f.)
 FINA240.PRX - nOpc := If(ExecBlock("F240TDOK",.f.,.f.),1,2)
 FINA240.PRX - ExecBlock("F240TBOR",.f.,.f.,{cOldPort240,cPort240})
 FINA240.PRX - ExecBlock("F240Bord",.F.,.F.)
 FINA240.PRX - lRetorna := ExecBlock("F240NBOR",.F.,.F.,cNumBor)
 FINA240.PRX - If !ExecBlock("F240OK",.F.,.F.)
 FINA240.PRX - lDeleta := ExecBlock("F240PCB",.f.,.f.)
 FINA240.PRX - ExecBlock("F240CAN",.f.,.f.,{cOldPortado})
 FINA240.PRX - If !execBlock("F240Ger",.F.,.F.)
 FINA240.PRX - ExecBlock("F240ARQ",.F.,.F.)
 FINA240.PRX - lIsItau := ExecBlock("F240BCO",.F.,.F.,SEA->EA_PORTADO)
 FINA240.PRX - cFil240Tc := ExecBlock("F240FILTC",.F.,.F.)
 FINA240.PRX - nSomaValor += ExecBlock("F240SUM",.F.,.F.)
 FINA240.PRX - nSomaAcres += ExecBlock("F240SUMA",.F.,.F.)
 FINA240.PRX - nSomaDecre += ExecBlock("F240SUMD",.F.,.F.)
 FINA240.PRX - ExecBlock("F240Grv",.F.,.F.)
 FINA240.PRX - cArqSaida := ExecBlock("FA240NAR",.F.,.F.,cArqSaida)
 FINA240.PRX - lBxTit := ExecBlock("F240tit",.F.,.F.,.F.)
 FINA240.PRX - lBxTit := ExecBlock("F240TIT",.F.,.F.,.F.)
 FINA240.PRX - lBxTit := ExecBlock("F240TIT",.F.,.F.,.T.)
 FINA240.PRX - uRetPE := ExecBlock("F240OK2")
 FINA241.PRX - If ExecBlock("F240SEMA",.F.,.F.)
 FINA241.PRX - cFil240 := ExecBlock("F240FIL",.f.,.f.)
 FINA241.PRX - nOpc := If(ExecBlock("F240TDOK",.f.,.f.),1,2)
 FINA241.PRX - ExecBlock("F240TBOR",.f.,.f.,{cOldPort240,cPort240})
 FINA241.PRX - ExecBlock("F240BORD",.F.,.F.)

FINA241.PRX - lContabil := ExecBlock("F241CTB",.F.,.F.)
 FINA241.PRX - ExecBlock("F241IRAN",.f.,.f.,{cNumBor})
 FINA241.PRX - If !ExecBlock("F240OK",.F.,.F.)
 FINA241.PRX - lDeleta := ExecBlock("F240PCB",.f.,.f.)
 FINA241.PRX - lDelBord := ExecBlock("F241CBD",.f.,.f.)
 FINA241.PRX - ExecBlock("F240CAN",.f.,.f.,{cOldPortado})
 FINA241.PRX - lContabil := ExecBlock("F241CTB",.F.,.F.)
 FINA241.PRX - aFil10925 := ExecBlock("MT103FRT",.F.,.F.)
 FINA241.PRX - aFor10925 := ExecBlock("F080LOJA",.F.,.F.)
 FINA241.PRX - ExecBlock("F241IMP",.F.,.F.)
 FINA241.PRX - ExecBlock("F241INC",.F.,.F.)
 FINA241.PRX - ExecBlock("F241INC2",.F.,.F.)
 FINA241.PRX - ExecBlock("F241INC5",.F.,.F.)
 FINA241.PRX - cNatur += ExecBlock("F241NAT",.F.,.F.)
 FINA280.PRW - ExecBlock("F280PRE",.F.,.F.)
 FINA280.PRW - cQueryADD := ExecBlock("FA280QRY",.F.,.F.)
 FINA280.PRW - aVenc := ExecBlock("F280CON",.f.,.f.,{nValor,cCondicao,cMarca,cAliasSe1})
 FINA280.PRW - ExecBlock("FA280",.f.,.f.,nRegE1)
 FINA280.PRW - ExecBlock("FA280GRV",.F.,.F.)
 FINA280.PRW - lRet := ExecBlock("FIN280NAT")
 FINA280.PRW - cFiltroADD := ExecBlock("FA280FIL",.F.,.F.,cFiltro)
 FINA280.PRW - lRet := ExecBlock("F280PCAN",.F.,.F.)
 FINA280.PRW - ExecBlock("F280CAN",.F.,.F.)
 FINA280.PRW - lRet := ExecBlock("FA280OK",.F.,.F.,oDlg)
 FINA280.PRW - ExecBlock("FA280SHOW",.f.,.f.,{cAliasSe1,.T.})
 FINA280.PRW - ExecBlock("FA280SHOW",.f.,.f.,{cAliasSe1,.F.})
 FINA280.PRW - ExecBlock("FA280SHOW",.f.,.f.,{cAliasSe1,.F.})
 FINA280.PRW - If !(ExecBlock("FA280TOK",.F.,.F.))
 FINA280.PRW - ExecBlock("F280ORI",.F.,.F.)
 FINA280.PRW - ExecBlock("Fa280GrE5",.F.,.F.)
 FINA280.PRW - ExecBlock("FA280",.f.,.f.,nRegE1)

FINA280.PRW - lRet := ExecBlock("F280DTVC",.f.,.f.,{dDataVc})
 FINA281.PRW - If !(Execblock("FA281CHK",.f.,.f.))
 FINA281.PRW - ExecBlock("F280PRE",.F.,.F.)
 FINA281.PRW - cQuery += ExecBlock("F281FIL",.F.,.F., {cQuery})
 FINA281.PRW - aVenc := Execblock("F280CON",.f.,.f.,{nValor,cCondicao})
 FINA281.PRW - ExecBlock("FA281VLR",.F.,.F.)
 FINA281.PRW - uRetorno := ExecBlock("FINALEG",.F.,.F.,{nReg,cAlias})
 FINA290.PRW - ExecBlock("F290BROW",.f.,.f.)
 FINA290.PRW - mBrowse(6, 1,22,75,"SE2",,"!E2_SALDO",,,,,,,,,,,,,,IIF(ExistBlock("F290BFIL"),ExecBlock("F290BFIL",.f.,.f.),NIL))
 FINA290.PRW - ExecBlock("F290PRE",.F.,.F.)
 FINA290.PRW - cFil290 := ExecBlock("F290FIL",.f.,.f.)
 FINA290.PRW - aVenc := Execblock("F290CON",.f.,.f.,{nValor,cCondicao,cMarca,nBasePcc,nPisFat,nCofFat,nCslFat})
 FINA290.PRW - lMostraTela:=ExecBlock("FI290MT",.f.,.f.)
 FINA290.PRW - STRLCTPAD += ExecBlock("F290BAIXA",.F.,.F.)
 FINA290.PRW - Execblock("FI290GE5",.F.,.F.)
 FINA290.PRW - ExecBlock("FA290",.f.,.f.)
 FINA290.PRW - lVerLibTit :=ExecBlock("F290LIBT",.f.,.f.)
 FINA290.PRW - cFiltro += ExecBlock("F290OWN",.F.,.F.)
 FINA290.PRW - ExecBlock("FA290C",.f.,.f.)
 FINA290.PRW - lRet:=ExecBlock("FA290OKC",.F.,.F.)
 FINA290.PRW - ExecBlock("F290CN2",.F.,.F.)
 FINA290.PRW - ExecBlock("F290CAN",.F.,.F.)
 FINA290.PRW - lRet := Execblock("FA290OK",.F.,.F.)
 FINA290.PRW - lMarkTit := ExecBlock("F290TIT",.F.,.F.,{.T.})
 FINA290.PRW - lMarkTit := ExecBlock("F290TIT",.F.,.F.,{.F.})
 FINA290.PRW - If !(Execblock("FA290TOK",.F.,.F.))
 FINA290.PRW - lMarkTit := ExecBlock("F290TIT",.F.,.F.,{.F.})
 FINA290.PRW - lRet := ExecBlock("FIN290NAT")
 FINA300.PRX - ExecBlock("F300FIL",.F.,.F.,aCpos)
 FINA300.PRX - ExecBlock("Fa300PA",.F.,.F.)
 FINA300.PRX - ExecBlock("FA300OCO",.F.,.F.)

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FINA300.PRX - ExecBlock("F300SE5",.F.,.F.)
FINA300.PRX - ExecBlock("FA300REN",.F.,.F.)
FINA330.PRX - ExecBlock("FA330FLT",.F.,.F.)
FINA330.PRX - ExecBlock("FA330Cmp",.F.,.F.)
FINA330.PRX - Execblock("FA330BX",.f.,.f.)
FINA330.PRX - cQuery := Execblock("FA330QRY",.f.,.f.,{ cQuery } ) // permite manipualção das query
FINA330.PRX - If !(ExecBlock("F330RIO",.F.,.F.))
FINA330.PRX - nValComp:= ExecBlock("F330CMP",.F.,.F.)
FINA330.PRX - If IF330FLTC .and. ExecBlock("F330FLTC",.F.,.F.)
FINA330.PRX - ExecBlock("FA330EAC",.F.,.F.)
FINA330.PRX - ExecBlock("FA330EXC",.F.,.F.)
FINA330.PRX - IRet := ExecBlock("Fa330Vld")
FINA340.PRX - ExecBlock("F340BROW",.f.,.f.)
FINA340.PRX - IVerLibTit :=ExecBlock("F340LIBT",.f.,.f.)
FINA340.PRX - Execblock("F340NAT",.F.,.F.,nRecno)
FINA340.PRX - Execblock("F340_PA",.F.,.F.)
FINA340.PRX - Execblock("F340GRV",.F.,.F.,{nOpcA})
FINA340.PRX - If IF340aCan .And. !ExecBlock("F340ACAN",.f.,.f.)
FINA340.PRX - cQueryADD := ExecBlock("FA340QRY",.F.,.F.)
FINA340.PRX - ExecBlock("F340CAN",.f.,.f.)
FINA340.PRX - IVerLibTit :=ExecBlock("F340LIBT",.f.,.f.)
FINA340.PRX - cCondicao += ExecBlock("F340FLCP",.F.,.F.)
FINA340.PRX - IRet := Execblock("FA340FILT",.F.,.F.,{nRecno})
FINA340.PRX - nValComp:= ExecBlock("F340CMP",.F.,.F.)
FINA340.PRX - IRet := ExecBlock("F340VLD",.F.,.F.)
FINA340.PRX - aLegenda := ExecBlock("F340LEGE",.f.,.f.,{aLegenda})
FINA350.PRX - lCont:= ExecBlock("F350CONF",.F.,.F.)
FINA350.PRX - If !(ExecBlock("F350SE1",.F.,.F.))
FINA350.PRX - VALOR += Execblock("F350CM",.F.,.F.)
FINA350.PRX - If !(ExecBlock("F350SE2",.F.,.F.))
FINA350.PRX - VALOR += Execblock("F350CM2",.F.,.F.)

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FINA360.PRX - ExecBlock("F360GRVHIS",.F.,.F.)
 FINA370.PRX - cFor := Execblock("F370E5F",.F.,.F.,cFor)
 FINA370.PRX - cChave := Execblock("F370E5K",.F.,.F.,cChave)
 FINA370.PRX - cFor := Execblock("F370E2F",.F.,.F.,cFor)
 FINA370.PRX - cFor := Execblock("F370EFF",.F.,.F.,cFor)
 FINA370.PRX - cCondWhile:= Execblock("F370E1W",.F.,.F.)
 FINA370.PRX - If !Execblock("F370E1F",.F.,.F.)
 FINA370.PRX - cCondWhile:= Execblock("F370E5CT",.F.,.F.)
 FINA370.PRX - Execblock("F370E5R",.F.,.F.)
 FINA370.PRX - ExecBlock("F370NATP",.F.,.F.,{nHdlPrv,cLote})
 FINA370.PRX - ExecBlock("F370NATP",.F.,.F.,{nHdlPrv,cLote})
 FINA370.PRX - cCondWhile:= Execblock("F370E5CT",.F.,.F.)
 FINA370.PRX - Execblock("F370E5P",.F.,.F.)
 FINA370.PRX - Execblock("F370E5T",.F.,.F.)
 FINA370.PRX - If !Execblock("F370EUF",.F.,.F.)
 FINA375.PRX - nValBase += ExecBlock("F375Base",.f.,.f.)
 FINA375.PRX - nIRReTer := ExecBlock("F375IRPF",.f.,.f.,nValBase)
 FINA375.PRX - SE2->E2_CODRET := ExecBlock("F375IRF",.F.,.F.)
 FINA376.PRX - cQuery += ExecBlock("F376QRY",.F.,.F.)
 FINA376.PRX - cPrefixo := ExecBlock("F376PRF",.F.,.F.)
 FINA376.PRX - ExecBlock("F376GRV",.F.,.F.)
 FINA378.PRX - ExecBlock("F378GRV",.F.,.F.)
 FINA380.PRX - aCampos := ExecBlock("F380CPOS",.F.,.F.,{aCampos})
 FINA380.PRX - ExecBlock("FA380CHV",.F.,.F.);
 FINA380.PRX - ExecBlock("F380ATR",.F.,.F.)
 FINA380.PRX - ExecBlock("F380MTR",.F.,.F.)
 FINA380.PRX - ExecBlock("F380GRV",.F.,.F.)
 FINA380.PRX - cFil380 := ExecBlock("F380FIL",.f.,.f.)
 FINA380.PRX - ExecBlock("F380RECO",.F.,.F.)
 FINA380.PRX - DEFINE BUTTON oBtnPoc RESOURCE "azul" OF oBar ACTION ExecBlock("F380BUT",.F.,.F.)
 FINA380.PRX - IDtCrdAnt := ExecBlock("F380DTD",.F.,.F.)

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FINA390.PRX - ExecBlock("F390BROW",.f.,.f.)
FINA390.PRX - mBrowse( 6, 1,22,75,"SE2",,"E2_IMPCHEQ",,,,,,,,,IIF(ExistBlock("F390BFIL"),ExecBlock("F390BFIL",.f.,.f.),NIL) )
FINA390.PRX - cHist390 :=pdr(ExecBlock("A390HIST",.F.,.F.),TamSX3("EF_HIST")[1])
FINA390.PRX - cCheque390 :=pdr(ExecBlock("A390CHEQUE",.F.,.F.),TamSX3("EF_NUM")[1])
FINA390.PRX - cFil390 := ExecBlock("F390FIL",.f.,.f.)
FINA390.PRX - nAcrescimo := Execblock("A390ACR",.F.,.F.) //Tratamento do usuario
FINA390.PRX - ExecBlock("A390SEF",.F.,.F.)
FINA390.PRX - ExecBlock("A390CHEQ",.F.,.F.)
FINA390.PRX - cHist390:=pdr(ExecBlock("A390HIST",.f.,.f.),TamSX3("EF_HIST")[1])
FINA390.PRX - cCheque390 :=pdr(ExecBlock("A390CHEQUE",.F.,.F.),TamSX3("EF_NUM")[1])
FINA390.PRX - ExecBlock("A390AVU",.F.,.F.)
FINA390.PRX - If !(ExecBlock("F390CANC",.F.,.F.))
FINA390.PRX - ExecBlock("F390CBX",.F.,.F.)
FINA390.PRX - cHist390:=pdr(ExecBlock("A390HIST",.f.,.f.),TamSX3("EF_HIST")[1])
FINA390.PRX - cCheque390 :=pdr(ExecBlock("A390CHEQUE",.F.,.F.),TamSX3("EF_NUM")[1])
FINA390.PRX - ExecBlock("F390REDP",.F.,.F.)
FINA390.PRX - If !( ExistBlock("FA390NATUR") .And. ExecBlock("FA390NATUR",.F.,.F.) )
FINA390.PRX - lRet := ExecBlock("F390NATU",.f.,.f.)
FINA390.PRX - cBenef390 :=ExecBlock("F390BEN",.F.,.F.,cBenef390)
FINA390.PRX - lMarkTit := ExecBlock("F390TIT",.F.,.F.)
FINA390.PRX - nVallmp := ExecBlock("F390Valor",.F.,.F.,{nValor,aTitulos})
FINA390.PRX - lMarkTit := ExecBlock("F390TIT",.F.,.F.)
FINA390.PRX - nVallmp := ExecBlock("F390Valor",.F.,.F.,{nValor,aTitulos})
FINA390.PRX - nVallmp := ExecBlock("F390Valor",.F.,.F.,{nValor,aTitulos})
FINA390.PRX - lRet := Execblock("FA390TOK",.F.,.F.,oDlG)
FINA390.PRX - lRet := ExecBlock("F390FILUSU",.f.,.f.)
FINA401.PRX - cQuery := ExecBlock("FA401QRY",.F.,.F.,{cQuery})
FINA401.PRX - ExecBlock("FA401CMP", .F.,.F.)
FINA401.PRX - ExecBlock("FA401CMP", .F.,.F.)
FINA401.PRX - ExecBlock("FA401CMP", .F.,.F.)
FINA401.PRX - ExecBlock("FA401CMP", .F.,.F.)

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FINA401.PRX - ExecBlock("FA401CMP", .F.,.F.)
FINA401.PRX - ExecBlock("FA401CMP", .F.,.F.)
FINA401.PRX - ExecBlock("FA401CMP", .F.,.F.)
FINA402.PRX - ExecBlock("F402SRA",.F.,.F.)
FINA402.PRX - ExecBlock("F402SRA",.F.,.F.)
FINA402.PRX - IGravaSRC := ExecBlock("F402GRC",.F.,.F.)
FINA402.PRX - ExecBlock("F402SRC",.F.,.F.,nl)
FINA410.PRX - IRet := ExecBlock("FIN410FT",.F.,.F.,{mv_par01,"1"})
FINA410.PRX - IRet := ExecBlock("FIN410FT",.F.,.F.,{mv_par01,"2"})
FINA410.PRX - IRet := ExecBlock("FIN410FT",.F.,.F.,{mv_par01,"3"})
FINA410.PRX - IRet := ExecBlock("FIN410FT",.F.,.F.,{mv_par01,"4"})
FINA415.PRW - IBaixa := ExecBlock("F415BxRec",.F.,.F.)
FINA415.PRW - IBaixa := ExecBlock("F415BxPag",.F.,.F.)
FINA420.PRX - ExecBlock("F420CIT",.F.,.F.)
FINA420.PRX - cFiltro := ExecBlock("F420FIL",.F.,.F.)
FINA420.PRX - Execblock("FIN420_1",.F.,.F.)
FINA420.PRX - nSomaValor += Execblock("F420SOMA",.F.,.F.) // Retornar um determinado saldo do usuario
FINA420.PRX - nSomaVILote += Execblock("F420SOMA",.F.,.F.)
FINA420.PRX - nSomaAcres += ExecBlock("F420SUMA",.F.,.F.)
FINA420.PRX - nSomaDecre += ExecBlock("F420SUMD",.F.,.F.)
FINA420.PRX - nSomaValor -= Execblock("F420SOMA",.F.,.F.) // Retornar um determinado saldo do usuario
FINA420.PRX - nSomaVILote -= Execblock("F420SOMA",.F.,.F.)
FINA420.PRX - nSomaAcres -= ExecBlock("F420SUMA",.F.,.F.)
FINA420.PRX - nSomaDecre -= ExecBlock("F420SUMD",.F.,.F.)
FINA420.PRX - nSomaValor -= Execblock("F420SOMA",.F.,.F.) // Retornar um determinado saldo do usuario
FINA420.PRX - nSomaVILote -= Execblock("F420SOMA",.F.,.F.)
FINA420.PRX - nSomaAcres -= ExecBlock("F420SUMA",.F.,.F.)
FINA420.PRX - nSomaDecre -= ExecBlock("F420SUMD",.F.,.F.)
FINA420.PRX - ExecBlock("F420CRP",.F.,.F.)
FINA420.PRX - IFa420CRI := ExecBlock("FA420CRI",.F.,.F.)
FINA420.PRX - cArqSaida := ExecBlock("FA420NAR",.F.,.F.,cArqSaida)

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FINA420.PRX - nRetorno := Execblock("F420CHK",.F.,.F.) // Retornar 1,2 ou 3
FINA430.PRX - ExecBlock("F430CIT",.F.,.F.)
FINA430.PRX - Execblock("FA430FIL",.F.,.F.,{xBuffer} )
FINA430.PRX - ExecBlock("F430VAR",.F.,.F.,{aValores})
FINA430.PRX - If !(ExecBlock("FA430PA",.F.,.F.,cEspecie))
FINA430.PRX - ExecBlock("F430VAR",.F.,.F.,{aValores})
FINA430.PRX - If !(ExecBlock("FA430PA",.F.,.F.,cEspecie))
FINA430.PRX - ExecBlock("FA430SE2",.F.,.F.,{aValores})
FINA430.PRX - ExecBlock("FA430OCO",.F.,.F.,{aValores})
FINA430.PRX - ExecBlock("FA430LRM",.F.,.F.,{xBuffer})
FINA430.PRX - Execblock("F430BXA",.F.,.F.)
FINA430.PRX - Execblock("F430REJ",.F.,.F.)
FINA430.PRX - ExecBlock("FA430REN",.f.,.f.)
FINA430.PRX - Return Execblock("F430CHK",.F.,.F.)
FINA440.PRX - ExecBlock("FN440COM",.F.,.F.)
FINA440.PRX - If ExistBlock( "FA440VLD" ) .And. ! ExecBlock( "FA440VLD", .F., .F., 1 )
FINA440.PRX - aBases := ExecBlock("F440BASE",.F.,.F.,aBases)
FINA440.PRX - IComVdBlq := ExecBlock("F440CVB",.F.,.F.)
FINA440.PRX - ExecBlock("MSE3440",.F.,.F.)
FINA440.PRX - ExecBlock("F440COM",.f.,.f.)
FINA440.PRX - If ExistBlock( "FA440VLD" ) .And. ! ExecBlock( "FA440VLD", .F., .F., 2 )
FINA440.PRX - IProcess := ExecBlock("F440LIQ",.F.,.F.)
FINA440.PRX - aBases := ExecBlock("F440aBas",.F.,.F.,aBases)
FINA440.PRX - IComVdBlq := ExecBlock("F440CVB",.F.,.F.)
FINA440.PRX - ExecBlock("MSE3440",.F.,.F.,{nDescont,nJuros,cOrigem})
FINA440.PRX - ExecBlock("F440DEL",.F.,.F., aVendedor[nCntFor])
FINA440.PRX - ExecBlock("F440DELB",.F.,.F., aVendedor[nCntFor2])
FINA440.PRX - nPerComis := ExecBlock("FIN440PE",.F.,.F.,{aSD2Vend[nCntFor][1]})
FINA440.PRX - nPerComis := ExecBlock("FIN440PE",.F.,.F.,{aSD2Vend[nCntFor][1]})
FINA450.PRX - aRotina := Execblock("FA450BUT",.F.,.F.,{aRotina})
FINA450.PRX - aRet := ExecBlock("F450BROW",.F.,.F.,{aCampos,aCpoBro})

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FINA450.PRX - ExecBlock("F450SE5",.F.,.F.,aSE5Recs)
 FINA450.PRX - cString := ExecBlock("F450OWN",.F.,.F.)
 FINA450.PRX - cString := ExecBlock("F450OWN1",.F.,.F.)
 FINA450.PRX - lVerLibTit :=ExecBlock("F450LIBT",.f.,.f.)
 FINA450.PRX - Execblock("F450GRAVA",.F.,.F.,{"SE1"})
 FINA450.PRX - Execblock("F450GRAVA",.F.,.F.,{"SE2"})
 FINA450.PRX - lCompensa := ExecBlock("F450Conf",.F.,.F.,{cTipo})
 FINA450.PRX - ExecBlock("F450SE1C",.F.,.F.)
 FINA450.PRX - ExecBlock("F450SE2C",.F.,.F.)
 FINA450.PRX - cFiltro += ExecBlock("F450FCA",.F.,.F.)
 FINA460.PRX - aRotina := Execblock("FA460ROT",.F.,.F.,aRotina) //adiciona alguma rotina em aRotina
 FINA460.PRX - Execblock("FA460OUT",.F.,.F.)
 FINA460.PRX - cLiquid := ExecBlock("F460NUM",.F.,.F.,{cLiquid})
 FINA460.PRX - Execblock("F460SAID",.F.,.F.)
 FINA460.PRX - Execblock("F460GRV",.F.,.F.)
 FINA460.PRX - ExecBlock("A460COL",.F.,.F.)
 FINA460.PRX - Execblock("F460CAN",.F.,.F.) // P.E para log cancelamento
 FINA460.PRX - Execblock("F460CON",.F.,.F.) // P.E para log confirmacao
 FINA460.PRX - lRetPE := Execblock("A460VALLIN",.F.,.F.)
 FINA460.PRX - lRet := ExecBlock("F460TOK",.f.,.f.)
 FINA460.PRX - cFiltro := ExecBlock("FA460OWN",.F.,.F.)
 FINA460.PRX - cFiltro += ExecBlock("FA460FIL",.F.,.F.)
 FINA460.PRX - lGeraNCC := ExecBlock("F460GerNCC",.F.,.F.)
 FINA460.PRX - ExecBlock("F460NCC",.F.,.F.,{nSE1Rec})
 FINA460.PRX - aComplem := ExecBlock("F460SE1",.f.,.f.,aComplem)
 FINA460.PRX - ExecBlock('SE5FI460',.f.,.F.)
 FINA460.PRX - ExecBlock("F460VAL",.f.,.f.,aComplem)
 FINA460.PRX - Execblock("F460CTB",.F.,.F.)
 FINA460.PRX - ExecBlock("A460PARC",.F.,.F.)
 FINA460.PRX - nOpct := Execblock("F460CANC",.F.,.F.,{nOpct})
 FINA460.PRX - Execblock("FIN460E1",.F.,.F.)

FINA460.PRX - nJuros := ExecBlock("F460JUR",.F.,.F.)
 FINA460.PRX - nDescon := ExecBlock("F460DES",.F.,.F.)
 FINA460.PRX - lRet:=Execblock("FA460BUT",.F.,.F.,)
 FINA460.PRX - lRet := ExecBlock("F460OK1",.f.,.f.)
 FINA460.PRX - aCols := ExecBlock("FA460CMC7", .F., .F., {aCols})
 FINA460.PRX - aCols := ExecBlock("FA460CMC7", .F., .F., {aCols})
 FINA460.PRX - aCols := ExecBlock("FA460CMC7", .F., .F., {aCols})
 FINA460.PRX - aCols := ExecBlock("FA460CMC7", .F., .F., {aCols})
 FINA460.PRX - aCmc7Tc := ExecBlock("F460CMTC",.F.,.F.,cCmC7)
 FINA470.PRX - cFiltro:= ExecBlock("F470FBRW",.F.,.F.)
 FINA470.PRX - nTipoDat := ExecBlock("F470DAT",.F.,.F.)
 FINA470.PRX - aConta := ExecBlock("FA470CTA", .F., .F., {cBanco, cAgencia, cConta})
 FINA470.PRX - lGrava := ExecBlock("F470GRV",.F.,.F.,xBuffer)
 FINA470.PRX - lAtuDtDisp := ExecBlock("F470ATUDT",.F.,.F.)
 FINA470.PRX - ExecBlock("F470GRVEF",.f.,.f.,{"NEWSE5"})
 FINA470.PRX - aContabil := ExecBlock("FA470NAT",.F.,.F.,cNatureza)
 FINA490.PRX - cFile := ExecBlock("FILEMOT",.F.,.F.,{cFile})
 FINA550.PRW - aRotina := Execblock("FA550BUT",.F.,.F.,{aRotina})
 FINA550.PRW - lRet:= ExecBlock("F550FECH",.F.,.F.)
 FINA550.PRW - lVerSaldo := ExecBlock("F550SBCO",.F.,.F.,{SET->ET_CODIGO,SET->ET_BANCO,SET->ET_AGEBCO,SET->ET_CTABCO})
 FINA550.PRW - lVerSaldo := ExecBlock("F550SBCO",.F.,.F.,{SET->ET_CODIGO,SET->ET_BANCO,SET->ET_AGEBCO,SET->ET_CTABCO})
 FINA550.PRW - nVlrRep := ExecBlock("F550VREP",.F.,.F.,{nVlrRep,nSaldoAnt})
 FINA550.PRW - lVerSaldo := ExecBlock("F550SBCO",.F.,.F.,{SET->ET_CODIGO,SET->ET_BANCO,SET->ET_AGEBCO,SET->ET_CTABCO})
 FINA550.PRW - ExecBlock("F550BAIX",.F.,.F.)
 FINA550.PRW - nVlrRep := ExecBlock("F550VREP",.F.,.F.,{nVlrRep,nSaldoAnt})
 FINA550.PRW - ExecBlock("FA550CORP",.F.,.F.,{nRSeu})
 FINA550.PRW - ExecBlock("F550MOV",.F.,.F.)
 FINA550.PRW - ExecBlock("F550BCO",.f.,.f.)
 FINA550.PRW - DEFINE SBUTTON oBtnImp FROM 180,130 PIXEL TYPE 6 ACTION (If(ExistBlock("FA550CoRp"),ExecBlock("Fa550CoRp",.F.,.F.,{nRegSEU})),)
 ENABLE OF oDlgBco
 FINA550.PRW - lVerSaldo := ExecBlock("F550SBCO",.F.,.F.,{SET->ET_CODIGO,SET->ET_BANCO,SET->ET_AGEBCO,SET->ET_CTABCO})

FINA550.PRW - ExecBlock("F550ALDT",.F.,.F.)
 FINA550.PRW - ExecBlock("F550BCO",.f.,.f.)
 FINA560.PRW - ExecBlock("F560PRG",.F.,.F.)
 FINA560.PRW - aRotina := ExecBlock("FA560BRW",.F.,.F.,{aRotina})
 FINA560.PRW - ExecBlock("FA550INI",.F.,.F.,)
 FINA560.PRW - ExecBlock("F560GRV",.F.,.F.)
 FINA560.PRW - IF560Rep := ExecBlock("F560REP",.F.,.F.)
 FINA560.PRW - IExecMsg := If(IFa550MSG,ExecBlock("Fa550MSG",.F.,.F.),.T.)
 FINA560.PRW - ExecBlock("F560RECB",.F.,.F.) //Relatorio de recibo do Caixinha customizado
 FINA560.PRW - ExecBlock("FA550INF",.F.,.F.,)
 FINA560.PRW - IPermiss := ExecBlock("F560DEL",.F.,.F.)
 FINA560.PRW - IBlock:= ExecBlock("F560BLOCK",.F.,.F.)
 FINA560.PRW - ExecBlock("F560DEL2",.F.,.F.)
 FINA560.PRW - ExecBlock("F560DEL3",.F.,.F.)
 FINA560.PRW - ExecBlock("F560DEL1",.F.,.F.)
 FINA560.PRW - ExecBlock("F560DEL4",.F.,.F.)
 FINA560.PRW - IRetValor:=ExecBlock("F560VALOR",.F.,.F.)
 FINA560.PRW - cCampos += ExecBlock("F560CPOS",.F.,.F.,cCampos)
 FINA560.PRW - ExecBlock("F560ADIA",.F.,.F.)
 FINA560.PRW - ExecBlock("FA550ADF",.F.,.F.,{nOpc==1})
 FINA560.PRW - IRet := ExecBlock("F560LOK",.F.,.F.)
 FINA560.PRW - IRet := ExecBlock("F560TOK",.F.,.F.)
 FINA560.PRW - ExecBlock("F560GRV2",.F.,.F.,{})
 FINA560.PRW - ExecBlock("F560DEL5",.F.,.F.,{})
 FINA560.PRW - IRet:= ExecBlock("F560VMOV",.F.,.F.)
 FINA561.PRW - ExecBlock("F561PRG",.F.,.F.)
 FINA565.PRX - Execblock("FA565OUT",.F.,.F.)
 FINA565.PRX - cLiquid := ExecBlock("F565NUM",.F.,.F.)
 FINA565.PRX - Execblock("F565SAID",.F.,.F.)
 FINA565.PRX - Execblock("F565GRV",.F.,.F.)
 FINA565.PRX - ExecBlock("A565COL",.F.,.F.)

FINA565.PRX - Execblock("F565CAN",.F.,.F.) // P.E para log cancelamento
 FINA565.PRX - Execblock("F565CON",.F.,.F.) // P.E para log confirmacao
 FINA565.PRX - IRetPE := Execblock("A565VALLIN",.F.,.F.)
 FINA565.PRX - IRet := ExecBlock("F565TOK",.f.,.f.)
 FINA565.PRX - cFiltro := ExecBlock("FA565OWN",.F.,.F.)
 FINA565.PRX - cFiltro += ExecBlock("FA565FIL",.F.,.F.)
 FINA565.PRX - lGeraNDF := ExecBlock("F565GerNDF",.F.,.F.)
 FINA565.PRX - ExecBlock("F565NDF",.F.,.F.,{nSE2Rec})
 FINA565.PRX - aComplem := ExecBlock("F565SE2",.f.,.f.,aComplem)
 FINA565.PRX - ExecBlock('SE5FI565',.f.,.F.)
 FINA565.PRX - ExecBlock("F565VAL",.f.,.f.,aComplem)
 FINA565.PRX - Execblock("F565CTB",.F.,.F.)
 FINA565.PRX - ExecBlock("A565PARC",.F.,.F.)
 FINA565.PRX - nOpct := Execblock("F565CANC",.F.,.F.)
 FINA565.PRX - Execblock("FIN565E2",.F.,.F.)
 FINA565.PRX - nJuros := ExecBlock("F565JUR",.F.,.F.)
 FINA565.PRX - IRet := ExecBlock("F565OK1",.f.,.f.)
 FINA565.PRX - aRotina := Execblock("FA565ROT",.F.,.F.,aRotina) //adiciona alguma rotina em aRotina
 FINA570.PRW - nTotComp := ExecBlock("F570CAL",.F.,.F.,{nTotComp})
 FINA570.PRW - nTotComp := ExecBlock("FA570SCX",.F.,.F.,{nTotComp})
 FINA580.PRX - ExecBlock("F580BROW",.F.,.F.)
 FINA580.PRX - IRet := ExecBlock("Fa580Lib",.F.,.F.)
 FINA580.PRX - Execblock("FINA580",.f.,.f.)
 FINA580.PRX - Execblock("FINA580A",.f.,.f.)
 FINA580.PRX - cChave:= ExecBlock("F580CHAV",.F.,.F.,{cChave})
 FINA580.PRX - aCampos := ExecBlock("F580MNBR",.f.,.f.,aCampos)
 FINA580.PRX - Execblock("FINA580",.f.,.f.)
 FINA580.PRX - Execblock("FINA580A",.f.,.f.)
 FINA580.PRX - cFiltro:= ExecBlock("F580FAUT",.F.,.F.,{cFiltro})
 FINA590.PRX - ExecBlock("F590REC",.F.,.F.)
 FINA590.PRX - ExecBlock("F590PAG",.F.,.F.)

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FINA590.PRX - If IF590IOK .and. !(ExecBlock("F590IOK",.F.,.F.,{"P",cNumBor}))
FINA590.PRX - Execblock("F590INC",.F.,.F.,{"P",cNumBor})
FINA590.PRX - If IF590IOK .and. !(ExecBlock("F590IOK",.F.,.F.,{"R",cNumBor}))
FINA590.PRX - Execblock("F590INC",.F.,.F.,{"R",cNumBor})
FINA590.PRX - If IF590COK .and. !(ExecBlock("F590COK",.F.,.F.,{"P",cNumBor}))
FINA590.PRX - Execblock("F590CAN",.F.,.F.,{"P",cNumBor}) //Pagar
FINA590.PRX - If IF590COK .and. !(ExecBlock("F590COK",.F.,.F.,{"R",cNumBor}))
FINA590.PRX - Execblock("F590CAN",.F.,.F.,{"R",cNumBor}) // Receber
FINA740.PRW - aRotAdic := ExecBlock("FA740BRW",.F.,.F.,{aRotina})
FINA740.PRW - ExecBlock("F740BROW",.f.,.f.)
FINA750.PRW - aRotAdic := ExecBlock("FA750BRW",.F.,.F.,{aRotina})
FINA750.PRW - ExecBlock("F750BROW",.f.,.f.)
FINC010.PRW - ExecBlock("FC010BRW",.F.,.F.)
FINC010.PRW - @ 001,272 BUTTON lIf(ISigaGE,STR0105,STR0025) SIZE 40,12 FONT oDlg:oFont ACTION If( IFc010Bol, ExecBlock( "FC010BOL", .F., .F.,
{1,@aAlias,aParam,.T.,aGet} ), Fc010Brow(1,@aAlias,aParam,.T.,aGet)) OF oDlg PIXEL // "Boleto Aberto" / "Tit Abe
FINC010.PRW - @ 015,272 BUTTON lIf(ISigaGE,STR0106,STR0026) SIZE 40,12 FONT oDlg:oFont ACTION If( IFc010Bol, ExecBlock( "FC010BOL", .F., .F.,
{2,@aAlias,aParam,.T.,aGet} ), FC010Brow(2,@aAlias,aParam,.T.,aGet)) OF oDlg PIXEL // "Boleto Pago" / "Tit Receb
FINC010.PRW - @ 043+nConLin,272 BUTTON STR0030 SIZE 40,12 FONT oDlg:oFont ACTION ExecBlock("FC010CON",.F.,.F.) OF oDlg PIXEL // "Cons.Especif."
FINC010.PRW - cQuery += ExecBlock("FO10FILT",.F.,.F.)
FINC010.PRW - cOrdem := ExecBlock("F010ORD1",.F.,.F.)
FINC010.PRW - cQuery += ExecBlock("FO10FLTR",.F.,.F.)
FINC010.PRW - cQuery += ExecBlock("F010FLPD",.F.,.F.)
FINC010.PRW - cQuery += ExecBlock("FO10FLFT",.F.,.F.)
FINC021.PRW - aCposA := ExecBlock("FC021CPO",.F.,.F.,{aCposAna})
FINC021.PRW - cFilterUser := ExecBlock("FC021FIL",.F.,.F., {cAlias} )
FINC021.PRW - ExecBlock("FC021ATRB",.F.,.F.,{cAliasAna,cAliasTrb,cCampo})
FINC021.PRW - cFilterUser := ExecBlock("FC021FIL",.F.,.F., {cAlias} )
FINC021.PRW - aHdNew := ExecBlock("FC021HEAD",.F.,.F.,{aHeader})
FINC021.PRW - aHdNew := ExecBlock("FC021HEAD",.F.,.F.,{aHeader})
FINC021.PRW - ExecBlock("FC021TIT",.F.,.F.,Titulo)
FINC021.PRW - lRetImp:=ExecBlock("FC021IMP",.F.,.F.)

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FINC021.PRW - ExecBlock("FC021PROJ", .F., .F., { (aAliasAna[oFolder:nOption])->Apellido, (aAliasAna[oFolder:nOption])->CHAVE, dDataProj } )
FINC030.PRW - @ 028,160 BUTTON OemToAnsi(STR0072) SIZE 42,13 FONT oDlg:oFont ACTION ExecBlock("FC030CON",.F.,.F.) OF oDlg PIXEL // "Cons.
Especif."
FINC030.PRW - cQuery += ExecBlock("FO30FILT",.F.,.F.)
FINC030.PRW - cQuery += +ExecBlock("FO30FLTP",.F.,.F.)
FINC040.PRX - aBut040 := ExecBlock("F040BOT",.F.,.F.)
FINC040.PRX - aBrowse := ExecBlock("FI040CPTN",.F.,.F.)
FINC040.PRX - aBrowse := ExecBlock("FI040MNCP",.F.,.F.,{aBrowse})
FINC040.PRX - aCampos := ExecBlock("FI040TPCP",.F.,.F.,{aCampos})
FINC040.PRX - If !ExecBlock("F040FILTIT")
FINC040.PRX - ExecBlock("FI040GRCP",.F.,.F.)
FINC050.PRX - aBut050 := ExecBlock("F050BOT",.F.,.F.)
FINC060.PRW - @ 08, 310 BUTTON OemToAnsi(STR0084) SIZE 40,11 ACTION ExecBlock("FC060CON",.F.,.F.) // "Consulta"
FINC060.PRW - @ 06, 200 BUTTON OemToAnsi(STR0084) SIZE 40,11 ACTION ExecBlock("FC060CON",.F.,.F.) // "Consulta"
FINR130.PRX - cQuery += ExecBlock("F130QRY",.f.,.f.)
FINR130.PRX - cTipos := EXECBLOCK("F130FILT",.f.,.f.)
FINR130.PRX - cQuery += ExecBlock("F130QRY",.f.,.f.)
FINR133.PRX - cTipos := ExecBlock("FR133TIP",.F.,.F.)
FINR134.PRX - cTipos := ExecBlock("FR134TIP",.F.,.F.)
FINR136.PRW - ExecBlock("FR136TIP",.F.,.F.)
FINR136.PRW - ExecBlock("FR136TIP",.F.,.F.)
FINR13H.PRX - Local cTipos := ExecBlock("FARGTIP",.F.,.F.)
FINR13H.PRX - cTipos := ExecBlock("FARGTIP",.F.,.F.)
FINR150.PRX - cFr150Flt := EXECBLOCK("Fr150FLT",.f.,.f.)
FINR15H.PRX - Local cTipos := ExecBlock("FARGTIP",.F.,.F.)
FINR15H.PRX - cTipos := ExecBlock("FARGTIP",.F.,.F.)
FINR190.PRX - cQueryAdd := ExecBlock("F190QRY", .F., .F., {aReturn[7]})
FINR190.PRX - cQueryAdd := ExecBlock("F190QRY", .F., .F., {cFilUser})
FINR460.PRW - cTmpMun := ExecBlock("F460MUN")
FINR460.PRW - aCheque[9] := ExecBlock("F460MSG",.f.,.f.,{cNome})
FINR460.PRW - ExecBlock("F460BXT",.F.,.F.)

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FINR460.PRW - IRet := ExecBlock("F460OK",.f.,.f.)
 FINR460.PRW - ExecBlock("F460BXT",.F.,.F.)
 FINR460.PRW - Execblock("FINR460",.f.,.f.,nHdII)
 FINR460.PRW - Execblock("FINR460",.f.,.f.,nHdII)
 FINR460.PRW - Execblock("FINR460",.f.,.f.,nHdII)
 FINR460.PRW - Execblock("FINR460",.f.,.f.,nHdII)
 FINR460.PRW - Execblock("FINR460",.f.,.f.,nHdII)
 FINR460.PRW - Execblock("FINR460",.f.,.f.,nHdII)
 FINR460.PRW - Execblock("FINR460",.f.,.f.,nHdII)
 FINR460.PRW - cVerso:= Execblock("F460VER",.f.,.f.,{cNome})
 FINR460.PRW - cMensagem := Execblock("F460MSG",.f.,.f.,{cNome})
 FINR480.PRX - cBenef := ExecBlock("FA480BENE",.F.,.F.)
 FINR480.PRX - cMunic := ExecBlock("FA480MUN",.F.,.F.)
 FINR480.PRX - ExecBlock("FA480DAT",.F.,.F.)
 FINR480.PRX - ExecBlock("FA480SAL",.F.,.F.)
 FINR480.PRX - ExecBlock("FA480COM",.F.,.F.)
 FINR480.PRX - If !Execblock("FA480CH",.f.,.f.)
 FINR510.PRX - cTipos := ExecBlock("FR510TIP")
 FINR510.PRX - cTipos := ExecBlock("FR510TIP")
 FINR530.PRX - cQueryADD := ExecBlock("F530QRY", .F., .F., {aReturn[7]}) //Tratamento do Filtro de Usuario
 FINR550.PRX - cTipos := EXECBLOCK("FARGTIP")
 FINR550.PRX - cTipos := EXECBLOCK("FARGTIP")
 FINR551.PRX - cTipos := EXECBLOCK("FARGTIP")
 FINR551.PRX - cTipos := EXECBLOCK("FARGTIP")
 FINR600.PRX - cRetorna := ExecBlock("RETSITU",.f.,.f.)
 FINR620.PRX - cQueryAdd := ExecBlock("F620QRY", .F., .F.)
 FINR620.PRX - cQueryAdd := ExecBlock("F620QRY", .F., .F., {aReturn[7]})
 FINR650.PRX - ExecBlock("F650VAR",.F.,.F.,{aValores})
 FINR650.PRX - IAchouTit := Execblock("FR650FIL",.F.,.F.,{aValores})
 FINR650.PRX - ExecBlock("F650VAR",.F.,.F.,{aValores})
 FINR650.PRX - IAchouTit := Execblock("FR650FIL",.F.,.F.,{aValores})

FINR650.PRX - cDescr := ExecBlock("F650DESCR",.F.,.F.,{cDescr})
 FINR650.PRX - ExecBlock("F650VAR",.F.,.F.,{aValores})
 FINR650.PRX - lAchouTit := Execblock("FR650FIL",.F.,.F.,{aValores})
 FINR650.PRX - ExecBlock("F650VAR",.F.,.F.,{aValores})
 FINR650.PRX - lAchouTit := Execblock("FR650FIL",.F.,.F.,{aValores})
 FINR650.PRX - cDescr := ExecBlock("F650DESCR",.F.,.F.,{cDescr})
 FINR740.PRX - ExecBlock(mv_par03 , .F. ,.F.)
 FINR750.PRX - ExecBlock("FR750TIT",.F.,.F.,cTitulo)
 FINR750.PRX - ExecBlock("FR750TIT",.F.,.F.,Titulo)
 FINR770.PRX - cFil770PE := ExecBlock("FR770FIL",.F.,.F.)
 FINR770.PRX - cQueryAdd := ExecBlock("F770QRY", .F., .F., {aReturn[7]})
 FINR770.PRX - cFil770PE := ExecBlock("FR770FIL",.F.,.F.)
 FINR770.PRX - cQueryAdd := ExecBlock("F770QRY", .F., .F., {aReturn[7]})
 FINXAPI.PRX - ExecBlock("SE5FI460",.F.,.F.)
 FINXAPI.PRX - ExecBlock("F70E5ADT",.F.,.F.)
 FINXAPI.PRX - ExecBlock('SE5FI070',.F.,.F.)
 FINXAPI.PRX - ExecBlock("F070DISS",.f.,.f.)
 FINXAPI.PRX - ExecBlock('SE3FI070',.f.,.f.)
 FINXAPI.PRX - ExecBlock("F070EST",.F.,.F.)
 FINXAPI.PRX - nVlrCm := Execblock("F070CM",.F.,.F.,{nTxMoeda})
 FINXAPI.PRX - ExecBlock("FA330SE1",.F.,.F.)
 FINXAPI.PRX - ExecBlock("SE5FI330",.F.,.F.)
 FINXAPI.PRX - aComplem := ExecBlock("F460SE1",.F.,.F.)
 FINXAPI.PRX - ExecBlock("F460VAL",.F.,.F.,aComplem)
 FINXAPI.PRX - ExecBlock("F460NCC",.F.,.F.)
 FINXAPI.PRX - nVlrCm := Execblock("F080CM",.F.,.F.)
 FINXAPI.PRX - ExecBlock("FA330SE2",.F.,.F.)
 FINXAPI.PRX - ExecBlock("SE5FI330",.F.,.F.)
 FINXAPI.PRX - ExecBlock("FPCCE2",.F.,.F.)
 FINXAPI.PRX - ExecBlock("FPCCE1",.F.,.F.)
 FINXATU.PRX - Execblock("FINAJURO",.F.,.F.)

FINXATU.PRX - ExecBlock("F070DISS",.f.,.f.)
 FINXATU.PRX - ExecBlock('SE3FI070',.f.,.F.)
 FINXATU.PRX - ExecBlock('SE3F070',.f.,.F.)
 FINXATU.PRX - Execblock("F70GRSE1",.F.,.F.)
 FINXATU.PRX - ExecBlock("F70E5ADT",.f.,.f.)
 FINXATU.PRX - ExecBlock('SE5FI070',.f.,.F.)
 FINXATU.PRX - lRet := ExecBlock("F070VMOT",.F.,.F.)
 FINXATU.PRX - ExecBlock("FA070CMI",.F.,.F.)
 FINXATU.PRX - Execblock("FA330SE1",.F.,.F.)
 FINXATU.PRX - ExecBlock("SE5FI330",.f.,.f.)
 FINXATU.PRX - ExecBlock("SE5FI331",.f.,.f.)
 FINXATU.PRX - ExecBlock('F340CMP',.F.,.F.)
 FINXATU.PRX - ExecBlock("SE5FI340",.f.,.f.)
 FINXATU.PRX - ExecBlock("SE5FI341",.f.,.f.)
 FINXATU.PRX - nCm := Execblock("F070CM",.F.,.F.,{nTxMoeda})
 FINXATU.PRX - ExecBlock('UltiLote',.F.,.F.)
 FINXATU.PRX - ExecBlock("FA050MD5",.f.,.f.)
 FINXATU.PRX - uRetorno := ExecBlock("FINALEG",.F.,.F.,{nReg,cAlias})
 FINXFUN.PRX - cCheque390 := ExecBlock("A390CHEQUE",.F.,.F.,{cBanco390,cAgencia390,cConta390})
 FINXFUN.PRX - lRet := ExecBlock("F390VCH",.F.,.F.)
 FINXFUN.PRX - cQuery += ExecBlock("FC020VQR",.F.,.F.)
 FINXFUN.PRX - cQuery += ExecBlock("FC020VQR",.F.,.F.)
 FINXFUN.PRX - aVenc := ExecBlock("FC020VDA",.F.,.F.,{(cAliasSc6)->C6_NUM,(cAliasSc6)->C6_ITEM,nValTot,cCond,nVallpi,dData})
 FINXFUN.PRX - aVenc := ExecBlock("FC020VDB",.F.,.F.,{(cAliasSc6)->C6_NUM,(cAliasSc6)->C6_ITEM,nValTot,cCond,nVallpi,dData})
 FINXFUN.PRX - cQuery += ExecBlock("FC020CQR",.F.,.F.)
 FINXFUN.PRX - aVenc := ExecBlock("FC020COM",.F.,.F.,{SC7->C7_NUM,SC7->C7_ITEM,nValTot,cCond,nVallpi,dData})
 FINXFUN.PRX - lBxTit := ExecBlock("F090TIT",.F.,.F.)
 FINXFUN.PRX - ExecBlock("F390GRV",.F.,.F.)
 FINXFUN.PRX - ExecBlock("F390CBX2",.F.,.F.)
 FINXFUN.PRX - nDesconto := ExecBlock("F070DES",.F.,.F.,nDesconto)
 FINXFUN.PRX - nJuros:=ExecBlock("F080JUR",.f.,.f.)

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FINXFUN.PRX - Valid If( cLiq == "0",ExecBlock("PAGO0124",.F.,.F.);
FINXFUN.PRX - ExecBlock("COBA0124",.F.,.F.) )
FINXFUN.PRX - oGet := MsGetDados():New(75,1,150,312,nOpcx,"ExecBlock('PAGOLOK',.F.,.F.)","ExecBlock('PAGOTOK',.F.,.F.)","",.T.)
FINXFUN.PRX - nPerclss := ExecBlock("F050PISS",.F.,.F.)
FINXFUN.PRX - nPerclss := ExecBlock("F050PISS",.F.,.F.)
FINXFUN.PRX - m->e2_inss := ExecBlock("F050INBR",.f.,.f.,nBaseInss)
FINXFUN.PRX - lAplicaTP := ExecBlock("F050ATP",.F.,.F.)
FINXFUN.PRX - m->e2_irrf := ExecBlock("F050CIRF",.f.,.f.,nBaseIrrf)
FINXFUN.PRX - Execblock("FA050IMP",.F.,.F.)
FINXFUN.PRX - nRetorno := ExecBlock("FINNVR",.F.,.F.,nRetorno)
FINXFUN.PRX - nRetorno := ExecBlock("FINNVP",.F.,.F.,nRetorno)
FINXFUN.PRX - Execblock("RTNATTEL",.f.,.f.)
FINXFUN.PRX - ExecBlock("MULTSEV", .F., .F., { nX, cChave, aCols[nX][2],;
FINXFUN.PRX - ExecBlock("MULTSEZ", .F., .F., { nOpc, cChave })
FINXFUN.PRX - ExecBlock("MULTSEZ", .F., .F., { nOpc, cChaveIrf })
FINXFUN.PRX - ExecBlock("MULTSEZ", .F., .F., { nOpc, cChavePis })
FINXFUN.PRX - ExecBlock("MULTSEZ", .F., .F., { nOpc, cChaveCof })
FINXFUN.PRX - ExecBlock("MULTSEZ", .F., .F., { nOpc, cChaveCsl })
FINXFUN.PRX - ExecBlock("MULTSEZ", .F., .F., { nOpc, cChaveIns })
FINXFUN.PRX - ExecBlock("MULTSEZ", .F., .F., { nOpc, cChaveIss })
FINXFUN.PRX - ExecBlock("MULTSEZ", .F., .F., { nOpc, SEZ->EZ_PREFIXO +;
FINXFUN.PRX - ExecBlock("MULTSEV", .F., .F., { nX, cChaveIrf;;
FINXFUN.PRX - ExecBlock("MULTSEV", .F., .F., { nX, cChavePis;;
FINXFUN.PRX - ExecBlock("MULTSEV", .F., .F., { nX, cChaveCof;;
FINXFUN.PRX - ExecBlock("MULTSEV", .F., .F., { nX, cChaveCSL;;
FINXFUN.PRX - ExecBlock("MULTSEV", .F., .F., { nX, cChaveIns;;
FINXFUN.PRX - ExecBlock("MULTSEV", .F., .F., { nX, cChaveIss;;
FINXFUN.PRX - ExecBlock("MULTSEV", .F., .F., { nX, SEV->EV_PREFIXO +;
FINXFUN.PRX - ExecBlock("MULTSEZ", .F., .F., { nOpc, SEZ->EZ_PREFIXO +;
FINXFUN.PRX - ExecBlock("MULTSEV", .F., .F., { 5, Subs(cChave, 3), 0, 0, "" })
FINXFUN.PRX - ExecBlock("MULTSEZ", .F., .F., { 5, Subs(cChave, 3) })

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FINXFUN.PRX - ExecBlock("FA050PA",.F.,.F.,{cBancoAdt,cAgenciaAdt,cNumCon,cChequeAdt,cHistor,cBenef}),;
FINXFUN.PRX - lCheqSE5 := ExecBlock("F050CHPA",.F.,.F.)
FINXFUN.PRX - lEstPaSe5 := ExecBlock("F050DLPA",.F.,.F.)
FINXFUN.PRX - ExecBlock("F050EXCPA",.F.,.F.)
FINXFUN.PRX - lConfirma := ExecBlock("MNATCC",.F.,.F.)
FINXFUN.PRX - lRet := ExecBlock("MNCCOK",.F.,.F.)
FINXFUN.PRX - lRet := ExecBlock("MNCCNOK",.F.,.F.)
FINXFUN.PRX - Execblock("MULTNATB",.f.,.f., {cAlias,lBxLote,cReplica} )
FINXFUN.PRX - ExecBlock("MULTNATC",.F.,.F.)
FINXFUN.PRX - lRet := ExecBlock("FIXVALMNAT",.F.,.F.)
FINXFUN.PRX - cChq := ExecBlock("PAGNUMCHEQ",.F.,.F.,{cBco,cAg,cNum,cChq})
FINXFUN.PRX - lRet := ExecBlock("F080KCO",.F.,.F.,{cBco,cAg,cNum})
FINXFUN.PRX - Execblock("RTNATTEL",.f.,.f.)
FINXFUN.PRX - ExecBlock("MULTSEV", .F., .F., { nX, cChave, aColsSev[nX][2],;
FINXFUN.PRX - ExecBlock("MULTSEZ", .F., .F., { 3, cChave })
FINXFUN.PRX - ExecBlock("MULTSEZ", .F., .F., { 3, cChaveIrf })
FINXFUN.PRX - ExecBlock("MULTSEZ", .F., .F., { 3, cChavePis })
FINXFUN.PRX - ExecBlock("MULTSEZ", .F., .F., { 3, cChaveCof })
FINXFUN.PRX - ExecBlock("MULTSEZ", .F., .F., { 3, cChaveCsl })
FINXFUN.PRX - ExecBlock("MULTSEZ", .F., .F., { 3, cChaveIns })
FINXFUN.PRX - ExecBlock("MULTSEZ", .F., .F., { 3, cChaveIss })
FINXFUN.PRX - ExecBlock("MULTSEZ", .F., .F., { 3, SEZ->EZ_PREFIXO +;
FINXFUN.PRX - ExecBlock("MULTSEV", .F., .F., { nX, cChaveIrf;;
FINXFUN.PRX - ExecBlock("MULTSEV", .F., .F., { nX, cChavePis;;
FINXFUN.PRX - ExecBlock("MULTSEV", .F., .F., { nX, cChaveCof;;
FINXFUN.PRX - ExecBlock("MULTSEV", .F., .F., { nX, cChaveCSL;;
FINXFUN.PRX - ExecBlock("MULTSEV", .F., .F., { nX, cChaveIns;;
FINXFUN.PRX - ExecBlock("MULTSEV", .F., .F., { nX, cChaveIss;;
FISXAPUR.PRX - cCfo := ExecBlock("APURICM",.F.,.F.,{cCfo})
FISXAPUR.PRX - cCfo := ExecBlock("APURICM",.F.,.F.,{cCfo})
FISXAPUR.PRX - cCfo := ExecBlock("APURICM",.F.,.F.,{cCfo})

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FISXAPUR.PRX - aGetApur := ExecBlock("MGETAPUR",.F.,.F.,{"004",aGetApur})
FISXAPUR.PRX - aGetApur := ExecBlock("MGETAPUR",.F.,.F.,{"005",aGetApur})
FISXAPUR.PRX - aGetApur := ExecBlock("MGETAPUR",.F.,.F.,{"010",aGetApur})
FISXAPUR.PRX - aGetApur := ExecBlock("MGETAPUR",.F.,.F.,{"012",aGetApur})
FISXAPUR.PRX - cCfo := ExecBlock("APURICM",.F.,.F.,{cCfo})
FISXAPUR.PRX - aDevolucoes := Execblock("APURDEV",.F.,.F.)
FISXAPUR.PRX - aXNcm := ExecBlock("JOINCM",.f.,.f.)
FISXFUN.PRX - cCodigo:= Execblock("MTMODNOT",.F.,.F.,cEspecie)
FRTA010A.PRW - oCodProd:bLostFocus := { | |
If(!_IOK.AND.!Empty(cCodProd),(_IOK:=.T.,aKeyAux:=FrtSetKey(),FRTProdOk(,,,T.),FRTInitIt(.F.),If(IFrtGetPr,ExecBlock("FRTGETPR",.F.,.F.,{cCodProd})),),FrtSetKey(aKeyAux),If (IUsaDisplay,(DisplayEnv(StatDispl
FRTA010A.PRW - oCodProd:bLostFocus := { | | If(!_IOK .AND.
!Empty(cCodProd),(_IOK:=.T.,aKeyAux:=FrtSetKey(),If(IUsaLeitor,LeitorFoco(nHdlLeitor,.F.)),FRTProdOk(,,,T.),If(IFrtGetPr,ExecBlock("FRTGETPR",.F.,.F.,{cCodProd})),),FrtSetKey(aKeyAux),_IOK:
FRTA010A.PRW - { | | If(ExistBlock("FRTCTRLT"),ExecBlock("FRTCTRLT",.F.,.F.)),);
FRTA010A.PRW - { | | If(ExistBlock("FRTCTRLU"),ExecBlock("FRTCTRLU",.F.,.F.)),);
FRTA010A.PRW - { | | If(ExistBlock("FRTCTRLV"),ExecBlock("FRTCTRLV",.F.,.F.)),);
FRTA010A.PRW - { | | If(ExistBlock("FRTCTRLW"),ExecBlock("FRTCTRLW",.F.,.F.)),);
FRTA010A.PRW - cDoc := ExecBlock("FRTNUMCF",.F.,.F.,aParam) //numero com 6 digitos
FRTA010A.PRW - aAux := ExecBlock("FRTCODB2",.F.,.F.,aAux)
FRTA010A.PRW - aAux := ExecBlock("FRTCODB3",.F.,.F.,aAux)
FRTA010A.PRW - aFRTCliche := ExecBlock("FRTCLICHE", .F., .F.)
FRTA010A.PRW - aAux := ExecBlock("FRTCODB2",.F.,.F.,aAux)
FRTA010A.PRW - aTmpProd := ExecBlock("FRTProdOK",.F.,.F.,{cCodProd})
FRTA010A.PRW - cFRTCodB := ExecBlock("FRTCODB1",.F.,.F.,{cCodProd})
FRTA010A.PRW - aFRTKit := ExecBlock("FRTKIT",.F.,.F.,{cCodProd,nTmpQuant})
FRTA010A.PRW - aAux := ExecBlock("FRTQUANT",.F.,.F.,{nTmpQuant,nVlrUnit,nQuant,cBCONTA,nVlrTotal})
FRTA010A.PRW - lStatusImp13 := ExecBlock("FRTECF13",.F.,.F.,{cCodProd, nVlrUnit, nQuant})
FRTA010A.PRW - aRet := ExecBlock("FRTDescIT",.F.,.F.,{cCodProd, nVlrPercIT, nVlrDescIT, nVlrItem})
FRTA010A.PRW - aFRTCliche := ExecBlock("FRTCLICHE", .F., .F.)
FRTA010A.PRW - aAux := ExecBlock( "FRTCODB2", .F., .F., aAux )

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FRTA010A.PRW - aAux := ExecBlock("FRTCODB3",.F.,.F.,aAux)
FRTA010A.PRW - ExecBlock("FRTAbrECF",.F.,.F.,{nHdlECF,cImpressora,cPorta})
FRTA010A.PRW - cString := ExecBlock("FRTABRCX", .F., .F., {cSupervisor})
FRTA010A.PRW - nl := ExecBlock("FRTCODBR",.F.,.F.,{altens})
FRTA010A.PRW - aAux := ExecBlock("FRTCODB2",.F.,.F.,aAux)
FRTA010A.PRW - ExecBlock("FRTCancela",.F.,.F.,{1,cSupervisor})
FRTA010A.PRW - aSetKey := { { | | If(ExistBlock("FRTF4ENC"),ExecBlock('FRTF4ENC ',.F.,.F.,{aFormPag})),);};
FRTA010A.PRW - lif(IFrtAltPg,ExecBlock("FRTALTPG",.F.,.F.,{aFormPag[Len(aFormPag)][1], aFormPag[Len(aFormPag)][2]}),.T.))
FRTA010A.PRW - lif(IFrtAltPg,ExecBlock("FRTALTPG",.F.,.F.,{Eval(bDscMoeda), Eval(bSmbMoeda)}),.T.))
FRTA010A.PRW - lif(IFrtAltPg,ExecBlock("FRTALTPG",.F.,.F.,{aFormPag[Len(aFormPag)-1][1], aFormPag[Len(aFormPag)-1][2]}),.T.))
FRTA010A.PRW - lif(IFrtAltPg,ExecBlock("FRTALTPG",.F.,.F.,{aFormPag[nPosSimb][1], aFormPag[nPosSimb][2]}),.T.))
FRTA010A.PRW - lif(IFrtAltPg,ExecBlock("FRTALTPG",.F.,.F.,{Chr(nZ)}),.T.))
FRTA010A.PRW - lif(IFrtAltPg,ExecBlock("FRTALTPG",.F.,.F.,{aFormPag[nl][1],aFormPag[nl][2]}),.T.))
FRTA010A.PRW - lif(IFrtAltPg,ExecBlock("FRTALTPG",.F.,.F.,{aFormPag[nl][1],aFormPag[nl][2]}),.T.))
FRTA010A.PRW - @ 13, 15 MSGET oCliFrt VAR cCliFrt SIZE 40, 10 OF oDlgtAltCli F3 "FCL" PIXEL VALID ( ExistCpo("SA1",cCliFrt+cLojFrt), IIF( ExistBlock(
"FRT010BL" ), ExecBlock( "FRT010BL", .F., .F., { cCliFrt + cLojFrt }, NIL ) )
FRTA010A.PRW - @ 13, 60 MSGET oLojFrt VAR cLojFrt SIZE 15, 10 OF oDlgtAltCli PIXEL VALID ( ExistCpo("SA1",cCliFrt+cLojFrt), IIF( ExistBlock( "FRT010BL" ),
ExecBlock( "FRT010BL", .F., .F., { cCliFrt + cLojFrt }, NIL ) )
FRTA010A.PRW - ExecBlock("FRT010CL")
FRTA010A.PRW - aFuncoes := ExecBlock("FRTFUNCOES",.F.,.F.,aFuncoes)
FRTA010A.PRW - ExecBlock("FRTFUNCSAI",.F.,.F.)
FRTA010A.PRW - aRetFormPag := ExecBlock( "FRTFORMPAG" , .F., .F., {aFormPag, cDesc, cForma, cGrupo, nVlrTotal} )
FRTA010A.PRW - SL1->(FieldPos("L1_TROCO1"))>0),.T.,If(ExistBlock("FRTVMax"),ExecBlock("FRTVMax",.F.,.F.,{ cForma ,cDesc ,nValor ,nValMax }),nValor <=
nValMax)),.T.)), ;
FRTA010A.PRW - DEFINE SBUTTON FROM nLinha+5+nTamMoed2,63 TYPE 1 ENABLE ACTION
If(If(ExistBlock("FRTFPag"),ExecBlock("FRTFPag",.F.,.F.,{cForma,cDesc,dData,nNumParc,nTXJuros,nIntervalo,nValor}),.T.),{nOpc=1, oFormPag:End()}), OF
oFormPag
FRTA010A.PRW - If ! ExecBlock("FRTDescTOT",.F.,.F.)
FRTA010A.PRW - ExecBlock("FRTCancela",.F.,.F.,{2,cSupervisor})
FRTA010A.PRW - xRet := ExecBlock("FRTCANCCF",.F.,.F.,{cNumCup})
FRTA010A.PRW - ExecBlock("FRTCancela",.F.,.F.,{2,cSupervisor})

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FRTA010A.PRW - aRetPE := ExecBlock("FRTFINVEN", .F., .F., {nTotDedlcms, altens})
 FRTA010A.PRW - aAux := ExecBlock("FORMSTRC", .F., .F.)
 FRTA010A.PRW - aSL4 := ExecBlock("FRTGRSL4", .F., .F., {aSL4, nl})
 FRTA010A.PRW - ExecBlock("FRTEntreg", .F., .F., { aCrdCliente })
 FRTA010A.PRW - cCondPag := ExecBlock("FRTCONDPA", .F., .F.)
 FRTA010A.PRW - ExecBlock("FRTPGTODP", .F., .F., { cTmpCondPag })
 FRTA010A.PRW - aRetNeg := ExecBlock("L10RETNG", .F., .F., {aRetNeg})
 FRTA010A.PRW - ExecBlock("L10NEGOC", .F., .F.)
 FRTA010A.PRW - aFRTCliche := ExecBlock("FRTCLICHE", .F., .F.)
 FRTA010C.PRW - IUsaSL1 := ExecBlock("FRTL1RPC", .F., .F.)
 FRTA010C.PRW - aCamposInc := ExecBlock("FRTCPSA1", .F., .F., aCamposInc)
 FRTA010C.PRW - aSA1 := ExecBlock("FRTGRSA1", .F., .F., aSA1)
 FRTA020.PRW - aRet := ExecBlock("FRTEndiar", .F., .F., aRet)
 FRTA020.PRW - aFiles := ExecBlock("FRTGrvSZ", .F., .F., {oServer})
 FRTA040.PRW - aCamposB := ExecBlock("FRTGERACAR", .F., .F.)
 FRTA040.PRW - IRegAt := ExecBlock("FRTREGAT", .F., .F., {cArquivo})
 FRTA040.PRW - aFiles := ExecBlock("FRTCARGA", .F., .F., {aFiles})
 FRTA050.PRW - aRet := ExecBlock("FRT050SA", .F., .F., {nCheck, cCodOrigem, cCodDestin})
 FRTA050.PRW - IVldPE := ExecBlock("FRT050SB", .F., .F., {nCheck, cCaixaSup, nDinheir, nCheques, nCartao, nVlrDebi, nFinanc, nConveni, nVales, nOutros})
 FRTA050.PRW - ExecBlock("Frt050ST", .F., .F., {nCheck, cCaixaSup, nDinheir, nCheques, nCartao, nVlrDebi, nFinanc, nConveni, nVales, nOutros})
 FRTA271.PRW - cDoc := ExecBlock("FRTNUMCF", .F., .F., aParam) //numero com 6 digitos
 FRTA271.PRW - aAux := ExecBlock("FRTCODB2", .F., .F., aAux)
 FRTA271.PRW - aAux := ExecBlock("FRTCODB3", .F., .F., aAux)
 FRTA271.PRW - aFRTCliche := ExecBlock("FRTCLICHE", .F., .F.)
 FRTA271.PRW - aAux := ExecBlock("FRTCODB2", .F., .F., aAux)
 FRTA271A.PRW - aTmpProd := ExecBlock("FR271AProdOK", .F., .F., {cCodProd, nQuant})
 FRTA271A.PRW - cFRTCodB := ExecBlock("FRTCODB1", .F., .F., {cCodProd})
 FRTA271A.PRW - aFRTKit := ExecBlock("FRTKIT", .F., .F., {cCodProd, nTmpQuant})
 FRTA271A.PRW - aAux := ExecBlock("FRTQUANT", .F., .F., {nTmpQuant, nVlrUnit, nQuant, cBCONTA, nVlrTotal})
 FRTA271A.PRW - IStatusImp13 := ExecBlock("FRTECF13", .F., .F., {cCodProd, nVlrUnit, nQuant})
 FRTA271A.PRW - aRet := ExecBlock("FR271EDescIT", .F., .F., {cCodProd, nVlrPerct, nVlrDescIT, nVlrItem})

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FRTA271A.PRW - aFRTCliche := ExecBlock("FRTCLICHE", .F., .F.)
FRTA271A.PRW - aAux := ExecBlock( "FRTCODB2", .F., .F., aAux )
FRTA271A.PRW - aAux := ExecBlock("FRTCODB3",.F.,.F.,aAux)
FRTA271A.PRW - cString := ExecBlock("FRTABRCX", .F., .F., {cSupervisor})
FRTA271C.PRW - lUsaSL1 := ExecBlock( "FRTL1RPC", .F., .F. )
FRTA271C.PRW - aCamposInc := ExecBlock("FRTCPSA1", .F., .F., aCamposInc)
FRTA271C.PRW - aSA1 := ExecBlock("FRTGRSA1", .F., .F., aSA1)
FRTA271D.PRW - aRet := ExecBlock("FRT050SA",.F.,.F.,{nCheck,cCodOrigem,cCodDestin})
FRTA271D.PRW - lVIdPE := ExecBlock("FRT050SB",.F.,.F.,{nCheck,cCaixaSup,nDinheir,nCheques,nCartao,nVlrDebi,nFinanc,nConveni,nVales,nOutros})
FRTA271D.PRW - ExecBlock("Frt050ST",.F.,.F.,{nCheck,cCaixaSup,nDinheir,nCheques,nCartao,nVlrDebi,nFinanc,nConveni,nVales,nOutros})
FRTA271E.PRW - aSetKey := { { | | If(ExistBlock("FRTF4ENC"),ExecBlock('FRTF4ENC ',.F.,.F.,{aFormPag})),);};
FRTA271E.PRW - lIf(IFrtAltPg,ExecBlock("FRTALTPG",.F.,.F.,{aFormPag[Len(aFormPag)][1], aFormPag[Len(aFormPag)][2]},),.T.)
FRTA271E.PRW - lIf(IFrtAltPg,ExecBlock("FRTALTPG",.F.,.F.,{Eval(bDscMoeda), Eval(bSmbMoeda)},),.T.)
FRTA271E.PRW - lIf(IFrtAltPg,ExecBlock("FRTALTPG",.F.,.F.,{aFormPag[Len(aFormPag)-1][1], aFormPag[Len(aFormPag)-1][2]},),.T.)
FRTA271E.PRW - lIf(IFrtAltPg,ExecBlock("FRTALTPG",.F.,.F.,{aFormPag[nPosSimb][1], aFormPag[nPosSimb][2]},),.T.)
FRTA271E.PRW - lIf(IFrtAltPg,ExecBlock("FRTALTPG",.F.,.F.,{,Chr(nZ)},),.T.)
FRTA271E.PRW - lIf(IFrtAltPg,ExecBlock("FRTALTPG",.F.,.F.,{aFormPag[nl][1],aFormPag[nl][2]},),.T.)
FRTA271E.PRW - lIf(IFrtAltPg,ExecBlock("FRTALTPG",.F.,.F.,{aFormPag[nl][1],aFormPag[nl][2]},),.T.)
FRTA271E.PRW - @ 13, 15 MSGET oCliFrt VAR cCliFrt SIZE 40, 10 OF oDlgtAltCli F3 "FCL" PIXEL VALID ( ExistCpo("SA1",cCliFrt+cLojFrt), IIF( ExistBlock(
"FRT010BL" ), ExecBlock( "FRT010BL", .F., .F., { cCliFrt + cLojFrt } ), NIL ) )
FRTA271E.PRW - @ 13, 60 MSGET oLojFrt VAR cLojFrt SIZE 15, 10 OF oDlgtAltCli PIXEL VALID ( ExistCpo("SA1",cCliFrt+cLojFrt), IIF( ExistBlock( "FRT010BL" ),
ExecBlock( "FRT010BL", .F., .F., { cCliFrt + cLojFrt } ), NIL ) )
FRTA271E.PRW - ExecBlock("FRT010CL")
FRTA271F.PRW - aFuncoes := ExecBlock("FR271FFuncoes",.F.,.F.,aFuncoes)
FRTA271F.PRW - ExecBlock("FRTFUNCSAI",.F.,.F.)
FRTA271F.PRW - aRetFormPag := ExecBlock( "FR271FFormPag" , .F., .F., {aFormPag, cDesc, cForma, cGrupo, nVlrTotal} )
FRTA271F.PRW - If ! ExecBlock("FR271FDescTot",.F.,.F.)
FRTA271F.PRW - ExecBlock("FR271BCancela",.F.,.F.,{2,cSupervisor})
FRTA271F.PRW - xRet := ExecBlock("FRTCANCCF",.F.,.F.,{cNumCup})
FRTA271F.PRW - ExecBlock("FR271BCancela",.F.,.F.,{2,cSupervisor})
FRTA271G.PRW - aRetPE := ExecBlock("FRTFINVEN", .F., .F., {nTotDedlcms, altens})

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FRTA271G.PRW - aAux := ExecBlock("FORMSTRC",.F.,.F.)
FRTA271G.PRW - aSL4 := ExecBlock("FRTGRSL4",.F.,.F.,{aSL4,nl})
FRTA271G.PRW - ExecBlock('FRTEntreg')
FRTA271H.PRW - cCondPag := ExecBlock( "FR271HCondPag", .F., .F. )
FRTA271H.PRW - ExecBlock("FRTPGTODP", .F., .F., { cTmpCondPag })
FRTA271H.PRW - aRetNeg := ExecBlock("L10RETNG",.F.,.F.,{aRetNeg})
FRTA271H.PRW - ExecBlock("L10NEGOC",.F.,.F.)
FRTA271I.PRW - aFRTCliche := ExecBlock("FRTCLICHE", .F., .F.)
FRTA271I.PRW - aAux := ExecBlock("FRTCODB2",.F.,.F.,aAux)
FRTA271I.PRW - ExecBlock("FR271BCancela",.F.,.F.,{1,cSupervisor})
FRTA272A.PRW - If(IFrtGetPr,ExecBlock("FRTGETPR",.F.,.F.,{cCodProd})),);
FRTA272A.PRW - If(IFrtGetPr,ExecBlock("FRTGETPR",.F.,.F.,{cCodProd})),FrtSetKey(aKeyAux),_IOK:=.F.,))}
FRTA272A.PRW - { | | If(ExistBlock("FRTCTRLT"),ExecBlock("FRTCTRLT",.F.,.F.,)),);
FRTA272A.PRW - { | | If(ExistBlock("FRTCTRLU"),ExecBlock("FRTCTRLU",.F.,.F.,)),);
FRTA272A.PRW - { | | If(ExistBlock("FRTCTRLV"),ExecBlock("FRTCTRLV",.F.,.F.,)),);
FRTA272A.PRW - { | | If(ExistBlock("FRTCTRLW"),ExecBlock("FRTCTRLW",.F.,.F.,)),);
FRTA272A.PRW - nl := ExecBlock("FRTCODBR",.F.,.F.,{altens})
FRTA272A.PRW - SL1->(FieldPos("L1_TROCO1"))>0).T.,If(ExistBlock("FRTVMax"),ExecBlock("FRTVMax",.F.,.F.,{ cForma ,cDesc ,nValor ,nValMax })),nValor <=
nValMax))),.T.), ;
FRTA272A.PRW - DEFINE SBUTTON FROM nLinha+5+nTamMoed2,63 TYPE 1 ENABLE ACTION
If(If(ExistBlock("FRTFPag"),ExecBlock("FRTFPag",.F.,.F.,{cForma,cDesc,dData,nNumParc,nTXJuros,nIntervalo,nValor})).T.),{nOpc:=1, oFormPag:End()} OF
oFormPag
FRTA272A.PRW - oKeyb:SetEnter({ | |
If(If(ExistBlock("FRTFPag"),ExecBlock("FRTFPag",.F.,.F.,{cForma,cDesc,dData,nNumParc,nTXJuros,nIntervalo,nValor})).T.),{nOpc:=1, oFormPag:End()}))}
FRTA273A.PRW - If(IFrtGetPr,ExecBlock("FRTGETPR",.F.,.F.,{cCodProd})),);
FRTA273A.PRW - If(IFrtGetPr,ExecBlock("FRTGETPR",.F.,.F.,{cCodProd})),);
FRTA273A.PRW - If(IFrtGetPr,ExecBlock("FRTGETPR",.F.,.F.,{cCodProd})),FrtSetKey(aKeyAux),_IOK:=.F.,))}
FRTA273A.PRW - { | | If(ExistBlock("FRTCTRLT"),ExecBlock("FRTCTRLT",.F.,.F.,)),);
FRTA273A.PRW - { | | If(ExistBlock("FRTCTRLU"),ExecBlock("FRTCTRLU",.F.,.F.,)),);
FRTA273A.PRW - { | | If(ExistBlock("FRTCTRLV"),ExecBlock("FRTCTRLV",.F.,.F.,)),);
FRTA273A.PRW - { | | If(ExistBlock("FRTCTRLW"),ExecBlock("FRTCTRLW",.F.,.F.,)),);

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FRTA273A.PRW - oOpGer:Add("O", btnItem():New( "012", SuperGetMV("MV_TITBOT",.F.,"Botao"), { || Execblock( "FRTFUNCCLI", .F., .F. ) } ) )
FRTA273A.PRW - oOpVen:Add("O", btnItem():New( "001", SuperGetMV("MV_TITBOT",.F.,"Botao"), { || Execblock( "FRTFUNCCLI", .F., .F. ) } ) )
FRTA273A.PRW - { || Execblock( "FRTFUNCCLI", .F., .F. ) };
FRTA273A.PRW - If(IFrtGetPr,ExecBlock("FRTGETPR",.F.,.F.,{cCodProd})),);
FRTA273A.PRW - If(IFrtGetPr,ExecBlock("FRTGETPR",.F.,.F.,{cCodProd})),);
GACA040.PRW - aSenhaPort = ExecBlock("GACUSERPOR",.F.,.F.,{cCodCli,cCodPor,cLojCli})
GACA100.PRW - lRet := ExecBlock("GC100REN",.F.,.F.,{cCliente,cLoja,cCodExemplar,cPublicacao,lRenovacao})
GACA100.PRW - aRetMail := ExecBlock( "GAC10001",.F.,.F., { cMensagem, cAssunto, cEmail, aEmailAux } )
GACA100.PRW - lRet := ExecBlock( "GC100LIB", .F., .F. )
GACA180.PRW - ExecBlock("GAC180GR", .F., .F., M->JMM_CODMOV )
GACA180.PRW - ExecBlock("GAC180DE", .F., .F., JMM->JMM_CODMOV )
GACA180.PRW - ExecBlock("GAC180RE", .F., .F., JMM->JMM_CODMOV )
GACA180.PRW - lRet := ExecBlock( "G180VLEM", .F., .F.,{M->JMM_CLIENT,M->JMM_LOJA})
GACA180.PRW - ExecBlock("GAC180EM", .F., .F., JMM->JMM_CODMOV )
GACA180.PRW - lRet := ExecBlock( "GC180LIB", .F., .F. )
GACXFUN.PRW - lValida := ExecBlock( "GRESLOC",.F.,.F., { cExemplar } )
GAVA002.PRW - ExecBlock("GVA002GR",.F.,.F.,nOpcX)
GAVA002.PRW - ExecBlock("GVA002GR",.F.,.F.,nOpcX)
GAVA003.PRW - if valtype( aRotAdic := execblock( "GVA003MNU", .F., .F. ) ) == "A"
GAVA005.PRW - if valtype( aRotAdic := execblock( "GVA00501", .F., .F. ) ) == "A"
GAVA005.PRW - ExecBlock( "GVA005GR", .F., .F., nOpc )
GAVA005.PRW - ExecBlock( "GVA005GR", .F., .F., nOpc )
GAVA005.PRW - ExecBlock( "GVA005GR", .F., .F., nOpc )
GAVA005.PRW - If ValType(lRet := ExecBlock( "GVA005OK", .F., .F. ) ) != "L"
GAVA006.PRW - if valtype( aRotAdic := execblock( "GVA006MNU", .F., .F. ) ) == "A"
GAVA007.PRW - If ValType( aRotAdic := ExecBlock( "GVA007MNU", .F., .F. ) ) == "A"
GAVA008.PRW - if valtype( aRotAdic := execblock( "GVA00801", .F., .F. ) ) == "A"
GAVA008.PRW - lRetPE := ExecBlock("GVA008OK",.F.,.F., { M->FSB_STATUS, dDtEnc, cCodEnc, cObs } )
GAVA009.PRW - If ValType( aRotAdic := ExecBlock( "GVA00901", .F., .F. ) ) == "A"
GAVA009.PRW - lRetPE := ExecBlock("GVA009OK",.F.,.F.)
GAVA009.PRW - lRetPE := ExecBlock("GVA009CF",.F.,.F.)

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GAVA010.PRW - If ValType(aRotAdic := ExecBlock("GVA01001", .F., .F.)) == "A"
 GAVA011.PRW - if valtype(aRotAdic := execblock("GVA011MNU", .F., .F.)) == "A"
 GAVA012.PRW - if valtype(aRotAdic := execblock("GVA01201", .F., .F.)) == "A"
 GAVA013.PRW - if valtype(aRotAdic := execblock("GVA013MNU", .F., .F.)) == "A"
 GAVA014.PRW - if valtype(aRotAdic := execblock("GVA014MNU", .F., .F.)) == "A"
 GAVA015.PRW - If ValType(aRotAdic := ExecBlock("GVA01501", .F., .F.)) == "A"
 GAVA016.PRW - if valtype(aRotAdic := execblock("GVA016MNU", .F., .F.)) == "A"
 GAVA017.PRW - if valtype(aRotAdic := execblock("GVA017MNU", .F., .F.)) == "A"
 GAVA018.PRW - if valtype(aRotAdic := execblock("GVA018MNU", .F., .F.)) == "A"
 GAVA019.PRW - if valtype(aRotAdic := execblock("GVA019MNU", .F., .F.)) == "A"
 GAVA020.PRW - If ValType(aRotAdic := ExecBlock("GVA020MNU", .F., .F.)) == "A"
 GAVA021.PRW - If ValType(aRotAdic := ExecBlock("GVA021MNU", .F., .F.)) == "A"
 GAVA022.PRW - if valtype(aRotAdic := execblock("GVA022MNU", .F., .F.)) == "A"
 GAVA023.PRW - if valtype(aRotAdic := execblock("GVA023MNU", .F., .F.)) == "A"
 GAVA025.PRW - if valtype(aRotAdic := execblock("GVA025MNU", .F., .F.)) == "A"
 GAVA026.PRW - if valtype(aRotAdic := execblock("GVA026MNU", .F., .F.)) == "A"
 GAVA027.PRW - if valtype(aRotAdic := execblock("GVA027MNU", .F., .F.)) == "A"
 GAVA029.PRW - aAlter := ExecBlock("GAVHEAD",.F.,.F.,{aAlias})
 GAVA029.PRW - aAlter := ExecBlock("GAVHEAD",.F.,.F.,{aAlias})
 GAVC001.PRW - if valtype(aRotAdic := execblock("GVC00101", .F., .F.)) == "A"
 GAVM001.PRW - lRetPE := ExecBlock("GVM001RT",.F.,.F.)
 GAVM001.PRW - ExecBlock("GVM01ADI",.F.,.F.,{cAlias,_aCol[2]});
 GAVM002.PRW - ExecBlock("GVM002GR",.F.,.F.))
 GAVM002.PRW - lRetPE := ExecBlock("GVM002OK",.F.,.F.)
 GAVM002.PRW - If Empty(cMensagem) .And. lGVM002CP .And. ValType(aDadosPE := ExecBlock("GVM002CP",.F.,.F.)) == "A"
 GAVM003.PRW - If lGVM003FL .And. ValType(cFilAux := ExecBlock("GVM003FL",.F.,.F.,cFiltro)) == "C"
 GAVM003.PRW - ValType(cAuxRetPE := ExecBlock("GVM003DF",.F.,.F.,{cCodDist,FSP->FSP_ENTIDA,FSP->FSP_CODENT})) == "C"
 GAVM003.PRW - cAuxRetPE := ExecBlock("GVM003FT",.F.,.F.,{cNumFat,aClone(aFatura),nLoop})
 GAVM003.PRW - cAuxRetPE := ExecBlock("GVM003FT",.F.,.F.,{cNumFat,aClone(aFatura),nLoop})
 GAVM003.PRW - ExecBlock("GVM003GR",.F.,.F.))
 GAVM003.PRW - cGVM003NT := ExecBlock("GVM003NT",.F.,.F.,{cNatHon})

GAVM006.PRW - If IRet .And. IGVM006MT .And. ValType((IRetPE := ExecBlock("GVM006MT",.F.,.F.,{nOpc}))) == "L"
 GAVM008.PRW - cNewAssunt := ExecBlock("GVM00801",.F.,.F.,{FSB->FSB_CODIGO,FSB->FSB_CODCLI,FSB->FSB_LOJA,cClienteDest,cLojaDest})
 GAVM008.PRW - cNewAssunt := ExecBlock("GVA00803",.F.,.F.)
 GAVM009.PRW - ExecBlock("GVM09INI",.F.,.F.)
 GAVM009.PRW - ExecBlock("GVM09FIN",.F.,.F.)
 GAVM009.PRW - cGVM009NT := ExecBlock("GVM009NT",.F.,.F.,{cNatHonLoc, aClone(aPreFatura), nIndTrb})
 GAVM009.PRW - ExecBlock("GVM09FSP", .F., .F., {aClone(aPreFatura), nIndTrb})
 GAVM009.PRW - ValType(IRetPE := ExecBlock("GVM009AP",.F.,.F.,{cAlias,(cAlias->(Recno()))})) == "L"
 GAVM009.PRW - M->FSL_NARRAT += If(IGVM09ADI,ExecBlock("GVM09ADI",.F.,.F.,{"FSL",100.00}),"")
 GAVM015.PRW - ExecBlock("GVM015REV",.F.,.F.)
 GAVM015.PRW - cFilPE := ExecBlock("GVM015FL",.F.,.F.)
 GAVM017.PRW - if ValType(aRotAdic := execblock("GVM01701", .F., .F.)) == "A"
 GAVM017.PRW - ExecBlock("GM017RGR", .F., .F.,{FTD->FTD_SEQRP,FTD->FTD_CODIGO})
 GAVM018.PRW - if valtype(aRotAdic := execblock("GVM018MNU", .F., .F.)) == "A"
 GAVM019.PRW - if ValType(aCpoAdic := execblock("GVM01902", .F., .F.,{nOpc,nReg})) == "A"
 GAVM019.PRW - if ValType(aRotAdic := execblock("GVM01904", .F., .F.)) == "A"
 GAVM019.PRW - if ValType(aRotAdic := execblock("GVM019MNU", .F., .F.)) == "A"
 GAVM019.PRW - if ValType(aRotAdic := execblock("GVM01903", .F., .F.)) == "A"
 GAVM020.PRW - if ValType(aRotAdic := execblock("GVM02001", .F., .F.)) == "A"
 GAVM020.PRW - cCampos += ExecBlock("GM020GD",.F.,.F.,cCampos)
 GAVM020.PRW - execblock("GM020PGR", .F., .F.,{cCodLanc,cCbCaixa})
 GAVM020.PRW - execblock("GM020PDL", .F., .F.,{cCodLanc,cCbCaixa})
 GAVM020.PRW - cCampos += ExecBlock("GM020GD",.F.,.F.,cCampos)
 GAVM020.PRW - execblock("GM020DGR", .F., .F.,{cCodLanc,cCbCaixa})
 GAVM020.PRW - execblock("GM020DDL", .F., .F.,{cCodLanc,cCbCaixa})
 GAVM020.PRW - IRetFun := execblock("GVM20LOK", .F., .F.,IGetPresCta)
 GAVM027.PRW - cAuxNumFT := ExecBlock("GVM027FT",.F.,.F.,cNumFat)
 GAVR022.PRW - ExecBlock("GVR022SUM",.F.,.F.)
 GAVR032.PRW - ExecBlock("GVR032SUM",.F.,.F.)
 GAVXFUN.PRW - ExecBlock('GVRATAPO',.F.,.F.,{cAlias,aRecsNovo})
 GAVXUTIL.PRW - if valtype(aOplns := execblock(cEntPoint, .F., .F., nOpc)) == "A"

GAVXUTIL.PRW - if ! valtype(cRet := execblock(cEndPoint, .F., .F., nOpc)) == "C"
 GAVXUTIL.PRW - aPatches := ExecBlock("QDOPATHD",.F.,.F.,{aPatches})
 GEOXFUN.PRX - aUsButtons := AClone(ExecBlock("GEOMPBUT", .F., .F.))
 GEOXFUN.PRX - aUsButtons := AClone(ExecBlock("GEOMRBUT", .F., .F.))
 GPEA010.PRX - aBtn10:=ExecBlock("GPE10BTN",.F.,.F.)
 GPEA010.PRX - lRet := ExecBlock("Gp010ValPE",.F.,.F.)
 GPEA010.PRX - lRet := ExecBlock("Gp010Exclu",.F.,.F.)
 GPEA020.PRX - ExecBlock("GP020GRV",.F.,.F.)
 GPEA040.PRX - ExecBlock("GP040CHK",.F.,.F.)
 GPEA090.PRX - EXECBLOCK("GP090ALT",.F.,.F.)
 GPEA180.PRX - If !(ExecBlock("GP180MSG",.F.,.F.))
 GPEA180.PRX - ExecBlock("GP180TRA", .F. , .F.)
 GPEA180.PRX - ExecBlock("GP180CPO",.F.,.F.)
 GPEA190.PRX - lRet := ExecBlock("Gp190VPE",.F.,.F.)
 GPEA230.PRX - EXECBLOCK("GPA230SAL",.F.,.F.)
 GPEA260.PRX - EXECBLOCK("GP260FOTO",.F.,.F.)
 GPEA260.PRX - EXECBLOCK("FIMPFCH",.F.,.F.)
 GPEA265.PRX - lRet := ExecBlock("Gp265ValPE",.F.,.F.)
 GPEA280.PRX - ExecBlock("GP280GRV",.F.,.F.)
 GPEM020.PRX - If !ExecBlock("GPCHKPAR",.F.,.F.)
 GPEM020.PRX - ExecBlock("VERLOGFL",.F.,.F.)
 GPEM020.PRX - ExecBlock("GP020D13", .F., .F.)
 GPEM020.PRX - If !ExecBlock("GPCOMPL13",.F.,.F.)
 GPEM030.PRX - lOkFer := Execblock("GPM030CO",.F.,.F.)
 GPEM030.PRX - EXECBLOCK("GP030FER",.F.,.F.)
 GPEM030.PRX - EXECBLOCK("GPM030EX",.F.,.F.)
 GPEM040.PRX - lOkRes := Execblock("GPM040CO",.F.,.F.)
 GPEM040.PRX - Execblock("GPDV040",.F.,.F.)
 GPEM040.PRX - ExecBlock("GPM040GR",.F.,.F.)
 GPEM040.PRX - EXECBLOCK("GP040RES",.F.,.F.)
 GPEM040.PRX - ExecBlock("GPM040EX",.F.,.F.)

GPEM040.PRX - Execblock("GPM04MED",.F.,.F.)
GPEM050.PRX - EXECBLOCK("GPM050DIAS",.F.,.F.)
GPEM060.PRX - If !Execblock("GPM060CO",.F.,.F.)
GPEM060.PRX - EXECBLOCK("GP030FER",.F.,.F.)
GPEM060.PRX - ExecBlock("GP060FAL",.F.,.F.)
GPEM070.PRX - EXECBLOCK("GP070VEN",.F.,.F.)
GPEM070.PRX - EXECBLOCK("GP070V13",.F.,.F.)
GPEM070.PRX - EXECBLOCK("GP070VIF",.F.,.F.)
GPEM070.PRX - EXECBLOCK("GP070PRO",.F.,.F.)
GPEM070.PRX - EXECBLOCK("GP070P13",.F.,.F.)
GPEM070.PRX - EXECBLOCK("GP070PIF",.F.,.F.)
GPEM070.PRX - EXECBLOCK("GP070BIF",.F.,.F.)
GPEM070.PRX - EXECBLOCK("GP090DEC",.F.,.F.)
GPEM070.PRX - EXECBLOCK("GP090DIF",.F.,.F.)
GPEM070.PRX - ExecBlock("GP070COD",.F.,.F.)
GPEM070.PRX - ExecBlock("GP070CHK",.F.,.F.)
GPEM110.PRX - aFilContab := ExecBlock("GP110ACT" , .F. , .F.)
GPEM110.PRX - ExecBlock("GP110APL",.F.,.F.)
GPEM110A.PRX - aFilContab := ExecBlock("GP110ACT" , .F. , .F.)
GPEM110A.PRX - EXECBLOCK("GP110ANL",.F.,.F.)
GPEM120.PRX - EXECBLOCK("GP120INC",.F.,.F.)
GPEM120.PRX - EXECBLOCK("GPRAM120",.F.,.F.)
GPEM120.PRX - EXECBLOCK("GP120INC",.F.,.F.)
GPEM240.PRX - ExecBlock("IMPGRPS",.F.,.F.)
GPEM240.PRX - ExecBlock("IMPGPS",.F.,.F.)
GPEM240.PRX - ExecBlock("IMPGRPS",.F.,.F.)
GPEM240.PRX - ExecBlock("IMPGPS",.F.,.F.)
GPEM240.PRX - ExecBlock("IMPGRPS",.F.,.F.)
GPEM240.PRX - ExecBlock("IMPGPS",.F.,.F.)
GPEM240.PRX - ExecBlock("IMPGRPS",.F.,.F.)
GPEM240.PRX - ExecBlock("IMPGPS",.F.,.F.)
GPEM240.PRX - ExecBlock("IMPGRPS",.F.,.F.)
GPEM240.PRX - ExecBlock("IMPGPS",.F.,.F.)

Pontos de Entrada By Alessandro de Farias – amfarias@terra.com.br

Data Base : 07/09/2008

GPEM270.PRX - If !EXECBLOCK("GPGRVSRI",.F.,.F.)
GPEM400.PRX - EXECBLOCK("GPM400INSC",.F.,.F.)
GPEM410.PRX - If !(ExecBlock("GP410DES",.F.,.F.))
GPEM450.PRX - If !(ExecBlock("GP450DES",.F.,.F.))
GPEM450.PRX - if !(ExecBlock("GP450VAL",.F.,.F.))
GPEM500.PRX - ExecBlock("GP500ALT",.F.,.F.)
GPEM580.PRX - cHtml := ExecBlock("IMPIRPF",.F.,.F.)
GPEM580.PRX - ExecBlock("IMPIRPJ",.F.,.F.)
GPEM610.PRX - Execblock("GPM610TP20",.F.,.F.)
GPEM610.PRX - lGp610Afas:= ExecBlock('GP610AFAS',.F.,.F.)
GPEM610.PRX - cTipo1 := Execblock("GPM610Q",.F.,.F.)
GPEM630.PRX - Execblock("GPDV040",.F.,.F.)
GPEM650.PRX - ExecBlock("GP650ACM",.F.,.F.)
GPEM650.PRX - If !(ExecBlock("GP650CHK",.F.,.F.))
GPEM650.PRX - EXECBLOCK("GP650CPO",.F.,.F.)
GPEM660.PRX - If ExecBlock("GPM060EX",.F.,.F.)
GPEM660.PRX - aGPM660 := ExecBlock("GP660BUI",.F.,.F.)
GPEM660.PRX - aGPM660 := ExecBlock("GP660BUA",.F.,.F.)
GPEM670.PRX - aCposUsr := EXECBLOCK("GP670ARR",.F.,.F.)
GPEM670.PRX - EXECBLOCK("GP670CPO",.F.,.F.)
GPEM680.PRX - ExecBlock("GERAGRRF",.F.,.F.)
GPEM690.PRX - lConsidera := ExecBlock("GP690SAL",.F.,.F.)
GPEM690.PRX - ExecBlock("GPM690PERC",.F.,.F.)
GPER020.PRX - ExecBlock("GPCHKLIQ",.F.,.F.)
GPER030.PRX - cHtmlAux := ExecBlock("GP30BASEHTM",.F.,.F.)
GPER040.PRX - cDetAux := ExecBlock("GP040Det" , .F. , .F. , { "1" , DET } , .F.)
GPER040.PRX - cDetAux := ExecBlock("GP040Det" , .F. , .F. , { "2" , DET } , .F.)
GPER040.PRX - EXECBLOCK("GP040SRZ",.F.,.F.)
GPER050.PRX - ExecBlock("IMPDARF",.F.,.F.)
GPER050.PRX - ExecBlock("IMPDARF",.F.,.F.)
GPER055.PRX - ExecBlock("IMPDARF",.F.,.F.)

GPER055.PRX - ExecBlock("IMPDARF",.F.,.F.)
 GPER080.PRX - ExecBlock("GP080ALT",.F.,.F.)
 GPER130.PRX - ExecBlock("IMPFER",.F.,.F.)
 GPER130.PRX - ExecBlock("IMPFER",.F.,.F.)
 GPER140.PRX - ExecBlock('IMPRESZ1',.F.,.F.)
 GPER140.PRX - ExecBlock('IMPRESZ',.F.,.F.)
 GPER140.PRX - ExecBlock('IMPLIFIN',.F.,.F.)
 GPER140.PRX - ExecBlock('IMPRESG1',.F.,.F.)
 GPER140.PRX - ExecBlock('IMPRESG',.F.,.F.)
 GPER140.PRX - ExecBlock('IMPRESG1',.F.,.F.)
 GPER140.PRX - ExecBlock('IMPRESG',.F.,.F.)
 GPER140.PRX - ExecBlock('IMPRESG1',.F.,.F.)
 GPER140.PRX - ExecBlock('IMPRESG',.F.,.F.)
 GPER140.PRX - ExecBlock('IMPGRFC1',.F.,.F.)
 GPER140.PRX - ExecBlock('IMPGRFC',.F.,.F.)
 GPER170.PRX - ExecBlock("IMPGRCS",.F.,.F.)
 GPER170.PRX - ExecBlock("IMPGRCS",.F.,.F.)
 GPER170.PRX - ExecBlock("IMPGRCS",.F.,.F.)
 GPER210.PRX - EXECBLOCK("GP210SAL",.F.,.F.)
 GPER210.PRX - EXECBLOCK("GP210SAL",.F.,.F.)
 GPER280.PRX - ExecBlock("GP280CHQ",.F.,.F.)
 GPER410.PRX - ExecBlock("GeraVT" ,.F.,.F.)
 GPER410.PRX - ExecBlock("GeraTT" , .F. ,.f.)
 GPER410.PRX - ExecBlock("GeraBC" , .F. , .f.)
 GPER480.PRX - EXECBLOCK("GPR480VALE",.F.,.F.)
 GPER480.PRX - EXECBLOCK("GPR480VALE",.F.,.F.)
 GPER563.PRW - aNomes := ExecBlock("SEPNOME",.F.,.F.)
 GPER564.PRW - aDados := ExecBlock('GPR564',.F.,.F.,{'1',aDados})
 GPER564.PRW - aDados := ExecBlock('GPR564',.F.,.F.,{'2',aDados})
 GPER564.PRW - aDados := ExecBlock('GPR564',.F.,.F.,{'3',aDados})
 GPER564.PRW - aDados := ExecBlock('GPR564',.F.,.F.,{'4',aDados})
 GPER564.PRW - aDados := ExecBlock('GPR564',.F.,.F.,{'5D',aDados})
 GPER564.PRW - aDados := ExecBlock('GPR564',.F.,.F.,{'5V',aDados})

Pontos de Entrada By Alessandro de Farias – amfarias@terra.com.br

Data Base : 07/09/2008

GPEXCAL1.PRX - ExecBlock("GPCHKLIQ",.F.,.F.)
 GPEXCALC.PRX - If !ExecBlock("INCORPSL",.F.,.F.)
 GPEXCALC.PRX - EXECBLOCK("GPTAREFA",.F.,.F.)
 GPEXCALC.PRX - EXECBLOCK("CALCPERIC",.F.,.F.)
 GPEXCALC.PRX - EXECBLOCK("CALCDFER",.F.,.F.)
 GPEXCALC.PRX - ExecBlock("GPALTCFE",.F.,.F.)
 GPEXCALC.PRX - ExecBlock("GPTABFAL",.F.,.F.)
 GPEXFORM.PRX - ExecBlock(cFormula,.F.,.F.)
 GPEXFORM.PRX - ExecBlock(cFalse,.F.,.F.)
 GPEXFORM.PRX - ExecBlock(cFormula,.F.,.F.)
 GPEXFORM.PRX - While (ni:=AT("EXECBLOCK(",cUpper)) > 0
 GPEXFORM.PRX - Return ExecBlock(P1,.F.,.F.,P4)
 GPEXFUN.PRX - If !EXECBLOCK("GPGRVSR",.F.,.F.)
 GPEXFUN.PRX - EXECBLOCK("GPEXINSCR",.F.,.F.)
 GPEXFUN.PRX - IF ValType(uRet := ExecBlock('GPBWCORES',.F.,.F.,aCores)) == "A"
 GPEXFUN1.PRX - ExecBlock("GPEMATER",.F.,.F.)
 GPEXMED.PRX - If EXECBLOCK("GPMOVSRC",.F.,.F.) == .T.
 GPEXMED.PRX - cPdComiss := EXECBLOCK("GPXCOMIS",.F.,.F.)
 GPEXMED.PRX - uRet := Execblock("GPXMEDPD",.F.,.F.,{SubStr(Pd[X],1,3)})
 GPEXMED.PRX - Execblock("GPDERSRD",.F.,.F.)
 GPEXMED.PRX - ExecBlock("GPALTTRP",.F.,.F.)
 GPEXMED.PRX - IF (ValType(nRet := ExecBlock('GPMEDTAR', .F., .F., { cPd , nValor , nHoras })) == "N")
 GPRA060.PRW - ExecBlock("GPR060GRV",.F.,.F.,{nOpc-2})
 HHJOB.PRW - IExecuta := ExecBlock("HHExeSrv",.F.,.F.)
 HHMOBEXP.PRX - ExecBlock("HEXPSA3A", .F., .F.)
 HHMOBEXP.PRX - aDados := ExecBlock("HEXPSA101", .F., .F., {aDados})
 HHMOBEXP.PRX - cQuery := ExecBlock("HEXPSA1B", .F., .F., {cQuery})
 HHMOBEXP.PRX - aDados := ExecBlock("HEXPSBMA", .F., .F., {aDados})
 HHMOBEXP.PRX - cQuery := ExecBlock("HEXPSBMB", .F., .F., {cQuery})
 HHMOBEXP.PRX - aDados := ExecBlock("HEXPSB101", .F., .F., {aDados})
 HHMOBEXP.PRX - cQuery := ExecBlock("HEXPSB1A", .F., .F., {cQuery})

HHMOBEXP.PRX - aDadosCab := ExecBlock("HEXPDA0C", .F., .F., {aDadosCab})
 HHMOBEXP.PRX - aDadosIte := ExecBlock("HEXPDA0A", .F., .F., {aDadosIte})
 HHMOBEXP.PRX - cQuery := ExecBlock("HEXPDA0B", .F., .F., {cQuery})
 HHMOBEXP.PRX - cDelUpd := ExecBlock("HEXPDA0E", .F., .F., {cDelUpd})
 HHMOBEXP.PRX - cQuery := ExecBlock("HEXPDA0D", .F., .F., {cQuery})
 HHMOBEXP.PRX - aDados := ExecBlock("HEXPSB2A", .F., .F., {aDados})
 HHMOBEXP.PRX - cQuery := ExecBlock("HEXPSB2B", .F., .F., {cQuery})
 HHMOBEXP.PRX - ExecBlock("HEXPSB2C", .F., .F.)
 HHMOBEXP.PRX - aDados := ExecBlock("HEXPSE4A", .F., .F., {aDados})
 HHMOBEXP.PRX - cQuery := ExecBlock("HEXPSE4B", .F., .F., {cQuery})
 HHMOBEXP.PRX - cDelUpd := ExecBlock("HEXPSE4C", .F., .F., {cDelUpd})
 HHMOBEXP.PRX - aDados := ExecBlock("HEXPSF4A", .F., .F., {aDados})
 HHMOBEXP.PRX - cQuery := ExecBlock("HEXPSF4B", .F., .F., {cQuery})
 HHMOBEXP.PRX - aDados := ExecBlock("HEXPSA4A", .F., .F., {aDados})
 HHMOBEXP.PRX - cQuery := ExecBlock("HEXPSA4B", .F., .F., {cQuery})
 HHMOBEXP.PRX - aDados := ExecBlock("HEXPSC5A", .F., .F., {aDados})
 HHMOBEXP.PRX - aDados1 := ExecBlock("HEXPSC6A", .F., .F., {aDados1})
 HHMOBEXP.PRX - cQuery := ExecBlock("HEXPSC5B", .F., .F., {cQuery})
 HHMOBEXP.PRX - cQuery := ExecBlock("HEXPSC6B", .F., .F., {cQuery})
 HHMOBEXP.PRX - aDados := ExecBlock("HEXPSE1A", .F., .F., {aDados})
 HHMOBEXP.PRX - cQuery := ExecBlock("HEXPSE1B", .F., .F., {cQuery})
 HHMOBEXP.PRX - aDados := ExecBlock("HEXPSX5A", .F., .F., {aDados})
 HHMOBEXP.PRX - cQuery := ExecBlock("HEXPSX5B", .F., .F., {cQuery})
 HHMOBEXP.PRX - aDados := ExecBlock("HEXPSU5A", .F., .F., {aDados})
 HHMOBEXP.PRX - cQuery := ExecBlock("HEXPSU5B", .F., .F., {cQuery})
 HHMOBEXP.PRX - aDados[01] := ExecBlock("HEXPACOA", .F., .F., {aDados[01]})
 HHMOBEXP.PRX - cQuery := ExecBlock("HEXPACOB", .F., .F., {cQuery})
 HHMOBEXP.PRX - aDados[02] := ExecBlock("HEXPACPA", .F., .F., {aDados[02]})
 HHMOBEXP.PRX - cQuery := ExecBlock("HEXPACPB", .F., .F., {cQuery})
 HHMOBEXP.PRX - aDados[01] := ExecBlock("HEXPACQA", .F., .F., {aDados[01]})
 HHMOBEXP.PRX - cQuery := ExecBlock("HEXPACQB", .F., .F., {cQuery})

HHMOBEXP.PRX - aDados[02] := ExecBlock("HEXPACRA", .F., .F., {aDados[02]})
 HHMOBEXP.PRX - cQuery := ExecBlock("HEXPACRB", .F., .F., {cQuery})
 HHMOBEXP.PRX - aDados[01] := ExecBlock("HEXPACSA", .F., .F., {aDados[01]})
 HHMOBEXP.PRX - cQuery := ExecBlock("HEXPACSB", .F., .F., {cQuery})
 HHMOBEXP.PRX - aDados[02] := ExecBlock("HEXPACTA", .F., .F., {aDados[02]})
 HHMOBEXP.PRX - cQuery := ExecBlock("HEXPACTB", .F., .F., {cQuery})
 HHMOBEXP.PRX - aDados := ExecBlock("HEXPSA5A", .F., .F., {aDados})
 HHMOBEXP.PRX - cQuery := ExecBlock("HEXPSA5B", .F., .F., {cQuery})
 HHMOBEXP.PRX - aDados[01] := ExecBlock("HEXPACUA", .F., .F., {aDados[01]})
 HHMOBEXP.PRX - cQuery := ExecBlock("HEXPACUB", .F., .F., {cQuery})
 HHMOBEXP.PRX - aDados[02] := ExecBlock("HEXPACVA", .F., .F., {aDados[02]})
 HHMOBEXP.PRX - cQuery := ExecBlock("HEXPACVB", .F., .F., {cQuery})
 HHMOBEXP.PRX - aDados := ExecBlock("HEXPAD7A", .F., .F., {aDados})
 HHMOBEXP.PRX - cQuery := ExecBlock("HEXPAD7B", .F., .F., {cQuery})
 HHMOBIMP.PRX - aPE := ExecBlock("HHHC5PRE", .F., .F., {aCab,altens})
 HHMOBIMP.PRX - ExecBlock("HHHC5POS", .F., .F., {cProxPed,Len(altens)}) // Passa para o Paramlxb[1] o numero do Pedido e para o Paramlxb[2] a quantidade de itens do Pedido
 HHMOBIMP.PRX - aPE := ExecBlock("HHHA1PRE", .F., .F., {aCab})
 HHMOBIMP.PRX - aPE := ExecBlock("HHHU5PRE", .F., .F., {aCab})
 HHMOBIMP.PRX - aPE := ExecBlock("HHHD5PRE", .F., .F., {aCab})
 HHXAPI.PRX - aUsrMsg := ExecBlock("HHMAIL01", .F., .F.)
 HHXAPI.PRX - aTo := ExecBlock("HHMAIL02", .F., .F., {aTo})
 HHXFUN.PRW - cRet := ExecBlock("HHTRG01", .F., .F., cRet)
 HHXFUN.PRW - ExecBlock("HHTRG02", .F., .F.)
 HSPAHM04.PRW - Execblock("HSGCFM04", .F., .F., Nil)
 HSPAHM17.PRW - lRet := Execblock("HSCFGP31", .F., .F., Nil)
 HSPAHM17.PRW - Execblock("HSGCFP31", .F., .F., Nil)
 HSPAHM17.PRW - Execblock("HSDTHO31", .F., .F., Nil)
 HSPAHM24.PRW - aRotAdic := ExecBlock("HSM24ROT", .F., .F., {cTipAte})
 HSPAHM24.PRW - Execblock("HSM24BTR", .F., .F., {nOpcM24})
 HSPAHM24.PRW - Execblock("HSM24ETR", .F., .F., {nOpcM24})

HSPAHM24.PRW - Execblock("HSM24FCH",.f.,f.,{.T.})
 HSPAHM24.PRW - lRet := Execblock("HSVPAM24",.f.,f.,Nil)
 HSPAHM24.PRW - ExecBlock("HSM24VLP", .F., .F., {cChave, nVld, lVldEmpty, cCpoDesc, dDataMM})
 HSPAHM24.PRW - aLegM24 := Execblock("HSM24LEG", .F., .F., aLegM24)
 HSPAHM24.PRW - Execblock("HSM24FCH",.f.,f.,{.F.})
 HSPAHP12.PRW - aRotAdic := ExecBlock("HSP12ROT", .F., .F.)
 HSPAHP18.PRW - aRotAdic := ExecBlock("HSP18ROT", .F., .F.)
 HSPAHP18.PRW - cTesItem := Execblock("HSPROP18", .F., .F., cTesProc)
 HSPAHP42.PRW - Execblock("HSImpSol",.f.,.f.,{cVemLote, aAgenda, lAtende})
 HSPAHR03.PRW - Execblock("HSPER03",.f.,.f.,{cParam, nQtdImp, lInfPrn, nTpRel, cCodLocFar, aIAtend})
 HSPAHR55.PRW - Execblock("HSPR55SE", .F., .F.)
 HSPAHR87.PRW - Execblock("Ficha007",.f.,.f.,nQtdImp)
 HSPAHR87.PRW - Execblock("Ficha008",.f.,.f.,nQtdImp)
 HSPAHR87.PRW - Execblock("Ficha009",.f.,.f.,nQtdImp)
 HSPAHR87.PRW - Execblock("Ficha010",.f.,.f.,nQtdImp)
 HSPAHR87.PRW - Execblock("Ficha011",.f.,.f.,nQtdImp)
 HSPAHR87.PRW - Execblock("Ficha012",.f.,.f.,nQtdImp)
 HSPAHR87.PRW - Execblock("Ficha013",.f.,.f.,nQtdImp)
 HSPAHRB1.PRW - Execblock("HSRB1ALT", .F., .F., {alteLau})
 HSPFUNCA.PRW - ExecBlock("HSVMM", .F., .F.)
 HSPFUNCA.PRW - ExecBlock("HSVTD", .F., .F.)
 HSPFUNCA.PRW - ExecBlock("HSVPR", .F., .F.)
 ICEA120.PRW - ExecBlock("ICE12001",.f.,.f.)
 ICEA120.PRW - ExecBlock("ICE12002",.f.,.f.)
 ICEA120.PRW - ExecBlock("ICE12005",.f.,.f.)
 ICEA120.PRW - ExecBlock("ICE12006",.f.,.f.)
 ICEA120.PRW - ExecBlock("ICE12007",.f.,.f.)
 ICEA120.PRW - ExecBlock("ICE12003",.f.,.f.)
 ICEA120.PRW - ExecBlock("ICE12004",.f.,.f.)
 ICEA400.PRW - ExecBlock("ICE12001",.f.,.f.)
 ICEA400.PRW - ExecBlock("ICE12002",.f.,.f.)

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ICEA400.PRW - ExecBlock("ICE12005",.F.,.F.)
ICEA400.PRW - ExecBlock("ICE12006",.F.,.F.)
ICEA400.PRW - ExecBlock("ICE12007",.F.,.F.)
ICEA400.PRW - ExecBlock("ICE12003",.F.,.F.)
ICEA400.PRW - ExecBlock("ICE12004",.F.,.F.)
ICEC010.PRW - If ValType( aUsButtons := ExecBlock( "IC010BUT", .F., .F. ) ) == "A"
ICEXFUN.PRW - aAlter := ExecBlock("ICEHEAD",.F.,.F.,{aAlias})
ICEXFUN.PRW - aAlter := ExecBlock("ICEHEAD",.F.,.F.,{aAlias})
ICEXSOX.PRW - ExecBlock( "ICEASOX", .f., .f.,{ 1 } )
ICPADDIO_RDM.PRW - IF(ExistBlock("IC023PO1"),Execblock("IC023PO1",.F.,.F.,"GRVAS400"),)
IMPGENER.PRX - aFiscal := ExecBlock("IMPGENER",.F.,.F.,{ParamIxb, _cProcName, _lAgente, _cZonCISIGA})
IMPGENER.PRX - |||Usos |||aArray:=ExecBlock("PosSFH",.F.,.F.,{cCliente,cLoja,cZona,.F.})|||
IMPGENER.PRX - aSFF := ExecBlock("ImpIncid",.F.,.F.,{cTES, _cImpuesto, _cCFO, _cZFiscal, _cNomeProg})
LIB_ACADEMICO.PRW - nPeso := ExecBlock("ACPeso", .F., .F., {cCodCur, cPerLet, cHabili, CurDiscip->JC7_DISCIP, CurDiscip->PESO })
LIB_ACADEMICO.PRW - nPeso := ExecBlock("ACPeso", .F., .F., {CurDiscip->JC7_OUTCUR, CurDiscip->JC7_OUTPER, CurDiscip->JC7_OUTHAB, CurDiscip->JC7_DISCIP, CurDiscip->PESO })
LIB_ACADEMICO.PRW - nPeso := ExecBlock("ACPeso", .F., .F., {cCodCur, cPerLet, cHabili, CurDiscip->JC7_DISCIP, CurDiscip->PESO })
LIB_INSCRICAO.PRW - cNewRa := ExecBlock("LIBINS01",.F.,.F.,{cCurso})
LJTER01.PRW - cNumOrc := ExecBlock( "LJNUMORC",.F.,.F. )
LJTER01.PRW - ExecBlock("LJIMPCUP",.F.,.F.,{cNumOrc,aProds,nDescTotal,cCodVend,cCodCpg})
LJTER01.PRW - cProduto := ExecBlock("LJTCODPRO",.F.,.F.,{cProduto})
LOCXFAT.PRX - ExecBlock( "M460GRAV",.F.,.F., { SC9->C9_REMITO, SC9->C9_ITEMREM, cNumero, cSerie } )
LOCXFAT.PRX - ExecBlock( "M468SD2" )
LOCXFUN.PRX - almposto := ExecBlock( cFileRdMk,.F.,.F., { almpVarSD1, almposto,;
LOCXFUN.PRX - almposto := ExecBlock( cFileRdMk,.F.,.F., { almpVarSD2, almposto,;
LOCXFUN.PRX - almposto := ExecBlock( cFileRdMk,.F.,.F., { almpVarSD1, almposto,;
LOCXFUN.PRX - almposto := ExecBlock( cFileRdMk,.F.,.F., { almpVarSD2, almposto,;
LOCXFUN.PRX - almposto := ExecBlock( AllTrim(SFB->FB_FORMENT),.F.,.F., { almpVar, almposto,Nil;
LOCXFUN.PRX - cOrigem := ExecBlock("CA050ORI",.F.,.F.)
LOCXFUN.PRX - almposto := ExecBlock( cFileRdMk,.F.,.F., { almpVarSD2, almposto,;
LOCXFUN.PRX - ExecBlock("MAF3EIC",.F.,.F.)

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LOCXFUNA.PRW - aAux := ExecBlock("FORMSTRC",.F.,.F.)
 LOCXGEN.PRW - ExecBlock(aPEHeader[ScFimAHeader],.f.,.f.)
 LOCXGEN.PRW - ExecBlock(aPECols[ScLinACols],.f.,.f.)
 LOCXGEN.PRW - ExecBlock(aPECols[ScLinACols],.f.,.f.)
 LOCXGEN.PRW - ExecBlock(aPECols[ScFimACols],.f.,.f.)
 LOCXNF.PRW - aPerg := Execblock('LOCXPERG',.F.,.F.,nTipo)
 LOCXNF.PRW - If ValType(aUsButtons := ExecBlock(cPe, .F., .F.)) == "A"
 LOCXNF.PRW - xRet := Execblock(cPE,.F.,.F.,nOpca)
 LOCXNF.PRW - __cExpF4 := ExecBlock(cPE,.F.,.F.)
 LOCXNF.PRW - aCposNF := ExecBlock(cPe,.F.,.F.,{aCposNF,aCfgNF[SnTipo]})
 LOCXNF.PRW - xRet := ExecBlock(cPE,.F.,.F.,{"1",Nil})
 LOCXNF.PRW - ExecBlock(cPE,.F.,.F.)
 LOCXNF.PRW - ExecBlock(cPE,.F.,.F.)
 LOCXNF.PRW - nValor := ExecBlock(cPe,.F.,.F.)
 LOCXNF.PRW - ExecBlock(cPE,.F.,.F.)
 LOCXNF.PRW - ExecBlock(cPE,.F.,.F.)
 LOCXNF.PRW - ExecBlock(cPE,.F.,.F.)
 LOCXNF.PRW - ExecBlock(cPE,.F.,.F.)
 LOCXNF.PRW - ExecBlock(cPE,.F.,.F.)
 LOCXNF.PRW - ExecBlock(cPE,.F.,.F.)
 LOCXNF.PRW - ExecBlock(cPE,.F.,.F.)
 LOCXNF.PRW - ExecBlock(cPE,.F.,.F.)
 LOCXNF.PRW - ExecBlock(cPE,.F.,.F.)
 LOCXNF.PRW - ExecBlock(cPE,.F.,.F.)
 LOCXNF.PRW - ExecBlock(cPE,.F.,.F.)
 LOCXNF.PRW - ExecBlock(cPE,.F.,.F.)
 LOCXNF.PRW - ExecBlock(cPE,.F.,.F.)
 LOCXNF.PRW - ExecBlock(cPE,.F.,.F.,{nl})
 LOCXNF.PRW - ExecBlock(cPE,.F.,.F., { SD1->D1_REMITO, SD1->D1_ITEMREM, SD1->D1_DOC, SD1->D1_SERIE, nl },.T.)
 LOCXNF.PRW - aObrigSX3 := ExecBlock(cPe,.F.,.F.,{aObriSX3,aCfgNF[SnTipo]})
 LOCXNF.PRW - AADD(aCpad , { "If(ExecBlock('MT46205',.F.,.F.),'1','2')",.T. })
 LOCXNF.PRW - lRet:=ExecBlock(cPE,.F.,.F.)
 LOCXNF.PRW - lRet:= ExecBlock(cPE,.F.,.F.)
 LOCXNF.PRW - aDuplOri := ExecBlock(cPE,.F.,.F.,{aDuplOri,aFin})
 LOCXNF.PRW - ExecBlock(cPE,.F.,.F., aRet[1])
 LOCXNF.PRW - ExecBlock(cPE,.F.,.F., aRet[1])
 LOCXNF.PRW - aC[nl,nPosTes] := Execblock(cPE,.F.,.F.)

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LOCXNF.PRW - aC[nI,nPosTes] := Execblock(cPE,.F.,.F.)
LOCXNF.PRW - bTeclaF4 := If(!Empty(cPE),{ | | ExecBlock(cPE,.F.,.F.)},{ | | A103F4({}))
LOCXNF.PRW - cCondUser := If(Empty(cCondUser),"", ".And. ") + Execblock(cPE,.F.,.F.)
LOCXNF.PRW - Execblock(cPE,.F.,.F.,)
LOCXNF.PRW - cFilSx5 := ExecBlock("CHGX5FIL",.f.,.f.)
LOCXNF.PRW - If !ExecBlock("SX5NOTA",.F.,.F.)
LOCXNF.PRW - If !ExecBlock(cPE,.F.,.F.)
LOCXNF.PRW - ExecBlock(cPE,.F.,.F.)
LOCXNF.PRW - ExecBlock(cPe,.F.,.F.)
LOCXNF.PRW - ExecBlock(cPe,.F.,.F.)
LOCXNF.PRW - ExecBlock(cPe,.F.,.F.)
LOCXNF.PRW - ExecBlock(cPE,.F.,.F.,aCfgNF[SIconFrDp])
LOCXNF.PRW - ExecBlock(cPE,.F.,.F.)
LOCXNF.PRW - aNumNF := ExecBlock(aPe[31][1],.F.,.F.)
LOCXNF.PRW - aNumNF := ExecBlock(aPe[31][2],.F.,.F.)
LOCXNF.PRW - cFiltro := ExecBlock(cPe,.F.,.F.)
LOCXNF.PRW - ExecBlock('A440STK',.f.,.f.)
LOCXNF.PRW - nValAv := ExecBlock("MTValAvC",.F.,.F.,{LOCXNF,nVlrTotal,Nil})
LOCXNF.PRW - ExecBlock(cPe,.F.,.F.)
LOCXNF.PRW - Execblock(cPE,.F.,.F.)
LOCXNF.PRW - ExecBlock(cPe,.F.,.F.)
LOCXNF.PRW - Execblock(cPE,.F.,.F.,)
LOCXNF2.PRW - ExecBlock('QIEA210T', .F., .F., {'EST'})
LOCXNF2.PRW - nBaseDup:=ExecBlock("A103VLR",.F.,.F.)
LOCXNF2.PRW - a103Cnd2:=ExecBlock("A103CND2",.F.,.F.,{aVenc})
LOCXNF2.PRW - cFiltroQry += If(!Empty(cFiltroQry)," AND ", "")+ExecBlock(cPe,.F.,.F.)
LOCXNF2.PRW - cFiltroQry += If(!Empty(cFiltroQry)," .AND. ", "")+Execblock(cPe,.F.,.F.)
LOCXNF2.PRW - If ValType( aUsCont := ExecBlock( "MA103F4I", .F., .F. ) ) == "A"
LOCXNF2.PRW - If ValType( aUsTitu := ExecBlock( "MA103F4H", .F., .F. ) ) == "A"
LOCXNF2.PRW - cFiltroQry += If(!Empty(cPet)," AND ", "")+Execblock(cPe,.F.,.F.)
LOCXNF2.PRW - cFiltroQry += If(!Empty(cFiltroQry)," AND ", "") + ExecBlock(cPe,.F.,.F.)
LOCXNF2.PRW - cFiltroQry += If(!Empty(cPet)," .AND. ", "") + Execblock(cPe,.F.,.F.)

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LOCXNF2.PRW - aNew := ExecBlock("MT100C7D", .f., .f., aArrayF4[Len(aArrayF4)])
LOCXNF2.PRW - aNew := ExecBlock("MT100C7C", .f., .f., aCab)
LOCXNF2.PRW - ExecBlock( "MT103IPC", .F., .F.,{nItem})
LOCXNF2.PRW - ExecBlock("PNEU002",.F.,.F.)
LOCXNF2.PRW - ExecBlock( "MT103INF", .F., .F., { nItem } )
LOCXNF2.PRW - ExecBlock( "MT103INF", .F., .F., { nItem } )
LOCXNF2.PRW - aRetIrrf := ExecBlock( "MT100IR",.F.,.F., {nItrRRF,nValDup,nx} )
LOCXNF2.PRW - nItrInss := ExecBlock( "MT100INS",.F.,.F., {nItrInss} )
LOCXNF2.PRW - ExecBlock("MT100GE2",.F.,.F.)
LOCXNF2.PRW - ExecBlock("M103DSE2",.F.,.F.)
LOCXNF2.PRW - Case l100Del .And. !(Execblock("A100DEL",.F.,.F.))
LOCXNF2.PRW - ExecBlock(cPe,.F.,.F.)
LOCXNF2.PRW - ExecBlock(cPe,.F.,.F.)
LOGOFF.PRW - cRetornoA := ExecBlock("WLogOffA")
LOGOFF.PRW - cRetornoP := ExecBlock("WLogOffP")
LOJA010A.PRW - cCondicao := ExecBlock("LJFILSL1")
LOJA010A.PRW - lRet := ExecBlock("LJCOBFRT",.F.,.F.,{ nVlrFSD, SL1->L1_TPFRET } )
LOJA010A.PRW - SetKey(VK_F6,{ || ( ExecTemplate("LJKEYF6" ,.F.,.F.), ExecBlock("LJKEYF6" ,.F.,.F.) ) })
LOJA010A.PRW - SetKey(VK_F6,{ || ExecBlock("LJKEYF6" ,.F.,.F.)})
LOJA010A.PRW - If(ExistBlock("LJKEYF7"),SetKey(VK_F7,{ || ExecBlock("LJKEYF7" ,.F.,.F.)}),NIL)
LOJA010A.PRW - If(ExistBlock("LJKEYF8"),SetKey(VK_F8,{ || ExecBlock("LJKEYF8" ,.F.,.F.)}),NIL)
LOJA010A.PRW - If(ExistBlock("LJKEYF9"),SetKey(VK_F9,{ || ExecBlock("LJKEYF9" ,.F.,.F.)}),NIL)
LOJA010A.PRW - If(ExistBlock("LJKEYF10"),SetKey(VK_F10,{ || ExecBlock("LJKEYF10",.F.,.F.)}),NIL)
LOJA010A.PRW - nReg := ExecBlock("Lj010Ate",.F.,.F.,{nOpcx,nReg})
LOJA010A.PRW - cTmpCli := ExecBlock("LjCliPad",.F.,.F.,)
LOJA010A.PRW - cVendLoja :=
If(ExistBlock("LjVendPad"),ExecBlock("LjVendPad",.F.,.F.),If(Len(GetMv("MV_VENDPAD"))<=6,GetMv("MV_VENDPAD")+Space(6-
Len(GetMv("MV_VENDPAD"))),Space(6)))
LOJA010A.PRW - uTempUnif := ExecBlock("UNIF001",.F.,.F.)
LOJA010A.PRW - lVend:=ExecBlock("lVen010",.F.,.F.)
LOJA010A.PRW - aCpoEnchoice := ExecBlock("LJMod3",.F.,.F.,aCpoEnchoice)

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LOJA010A.PRW - nDescPer := ExecBlock("L010PERDES" , .F. , .F.)
 LOJA010A.PRW - If(!LjDesc,ExecBlock("LJDESC",.F.,.F.,{nDescPer,"P"}),.T.)
 LOJA010A.PRW - If(!LjDesc,ExecBlock("LJDESC",.F.,.F.,{nDescLoj,"V"}),.T.);
 LOJA010A.PRW - If(ExistBlock("LJ10ORC"),ExecBlock("LJ10ORC",.F.,.F.,cNumOrc),.T.)}
 LOJA010A.PRW - nCheck:=ExecBlock("Lj010Chk",.F.,.F.)
 LOJA010A.PRW - If(nOpcx = 4,(Eval(oGet:oBrowse:bLostFocus),oFolder:SetOption(nFldFVenda),if(ExistBlock("LJATV01") ,ExecBlock("LJATV01" ,.F.,.F.),NIL)),
 .T.)) },oDlgLoja:End());
 LOJA010A.PRW - cCondicao := ExecBlock("LJFLTSL1")
 LOJA010A.PRW - aLjPrdRes := ExecBlock("LJPRDRES",.F.,.F.,{nPosProduto,nPosDescPro})
 LOJA010A.PRW - lRet := ExecBlock("L010DEL",.F.,.F.)
 LOJA010A.PRW - lUsaAnCred := ExecBlock("LJANCRED" , .F. , .F. , {cCliente, cLoja, nVlrLiq, aReceb })
 LOJA010A.PRW - lRet := ExecBlock("LJCONVEN",.F.,.F.)
 LOJA010A.PRW - cElemen := ExecBlock("LJ220REG",.F.,.F.)
 LOJA010A.PRW - aRetItem := ExecBlock("LJRGITCC",.F.,.F.,{cCodProd,cDescProd,cQuant,cUnit,cDesconto,cElemen,cTotIt})
 LOJA010A.PRW - ExecBlock("L010CAN",.F.,.F.,{lCancelou})
 LOJA010A.PRW - cElemen := ExecBlock("LJ220REG",.F.,.F.)
 LOJA010B.PRW - If ! ExecBlock("LJ10NUM",.F.,.F.)
 LOJA010B.PRW - nDescPer := ExecBlock("LJ010KRM" , .F. , .F. , { nDescPer, cOrigem })
 LOJA010B.PRW - lRet := ExecBlock("Lj010EvaLi",.F.,.F.,{lRet})
 LOJA010B.PRW - LjMsgRun(STR0096,,{ | lRet := ExecBlock(SuperGetMV("MV_SCRFIS"),.F.,.F.,{nDescLoj,nDinheiro,nCheques,nValorCart,;
 LOJA010B.PRW - lUsaAcrc := ExecBlock("LJ020ACRS" , .F. , .F.)
 LOJA010B.PRW - lRetFrete := ExecBlock("L10HabFr" , .F. , .F.)
 LOJA010B.PRW - ExecBlock("LJ010NCC", .F., .F.)
 LOJA010B.PRW - aCond010Run := ExecBlock("Lj010Run",.F.,.F.)
 LOJA010B.PRW - ExecBlock("LJ010FOL",.F.,.F.,{nDescPer,nNewOption,oFolder})
 LOJA010B.PRW - lRetNew:=ExecBlock("LJ010NEW",.F.,.F.,{nDescPer,nNewOption,oFolder,aPgts,nDescLoj,cCondicao,nLiq})
 LOJA010B.PRW - lRet:=ExecBlock("BloqLomb",.F.,.F.,{cNumOrc, nDescLoj, nDescPer})
 LOJA010B.PRW - aValores :=ExecBlock("AJusta",.F.,.F.)
 LOJA010B.PRW - aRecJur := ExecBlock("L010RecJur" , .F. , .F.)
 LOJA010B.PRW - If !ExecBlock("LJCONDNEG",.F.,.F.)
 LOJA010B.PRW - aRetNeg:=ExecBlock("L10RETNG",.F.,.F.,{aRetNeg})

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LOJA010B.PRW - ExecBlock("L10NEGOC",.F.,.F.)
LOJA010B.PRW - aLjPrdRes := ExecBlock("LJPRDRES",.F.,.F.,{nPosCodProd,nPosDescPro} )
LOJA010B.PRW - ExecBlock("L10OK",.F.,.F.,lInclui)
LOJA010B.PRW - ExecBlock("L10CANC",.F.,.F.,lInclui)
LOJA010B.PRW - ExecBlock("L10CANC",.F.,.F.,lInclui)
LOJA010B.PRW - nTaxaJur := ExecBlock("LJADMFIN",.F.,.F.,{cCodAdm})
LOJA010B.PRW - aPgto := ExecBlock("LjAtuCmb",.F.,.F.,{aPgto})
LOJA010B.PRW - ExecBlock("IMPFATOR",.F.,.F.)
LOJA010B.PRW - ExecBlock( cScrCup ,.F.,.F.,{nTroco} )
LOJA010B.PRW - cFiltSer := ExecBlock("LJ010FILT",.F.,.F.)
LOJA010B.PRW - lRetorno := ExecBlock("LJ010SNF",.F.,.F.)
LOJA010B.PRW - cFiltSer := ExecBlock("LJ010FILT",.F.,.F.)
LOJA010B.PRW - lRetorno := ExecBlock("LJ010SNF",.F.,.F.)
LOJA010B.PRW - ExecBlock("LJIMPCHQ",.F.,.F.)
LOJA010B.PRW - lRet := ExecBlock("LJORCADO",.F.,.F.)
LOJA010B.PRW - { || ExecBlock( SuperGetMV("MV_SCRPED"),.F.,.F. ) } )
LOJA010B.PRW - { || ExecBlock( SuperGetMV("MV_SCRORC"),.F.,.F. ) } )
LOJA010B.PRW - lRet := ExecBlock("LJ010SER",.F.,.F.,{cSerie,cNFiscal})
LOJA010C.PRW - ExecBlock("LJ010GRVCN",.F.,.F.,{lFinalVend})
LOJA010C.PRW - If ExecBlock( "LJPSWSUP", .F., .F., { nDescPer, nDescLoj, lFinalVend } )
LOJA010C.PRW - If ExistBlock("LJCNFGRV") .AND. ! ExecBlock("LJCNFGRV",.F.,.F.,{lFinalVend,cNumOrc})
LOJA010C.PRW - lFinalVend:= ExecBlock("LJCKSALD",.F.,.F.)
LOJA010C.PRW - lRet:=ExecBlock("SACI003",.F.,.F.)
LOJA010C.PRW - cNumCart:=ExecBlock("LJBILING",.F.,.F.)
LOJA010C.PRW - ExecBlock("LJADMINS",.F.,.F.)
LOJA010C.PRW - @ 37.0 , 60.5 MSGET cNumCart RIGHT SIZE 62,10 OF oDlLojaDadPag PIXEL Valid
If(ExistBlock("LjVnCart"),ExecBlock("LjVnCart",.F.,.F.,{cNumCart}),.T.)
LOJA010C.PRW - cNumCart:=ExecBlock("LJBILING",.F.,.F.)
LOJA010C.PRW - aPgto:=ExecBlock("LjAtuCmb",.F.,.F.,{aPgto})
LOJA010C.PRW - aCondiçoes:= ExecBlock("LJ010CON",.F.,.F.) // Ponto de Entrada para condições de pagamento
LOJA010C.PRW - lRet := ExecBlock( "LJ010OK", .F., .F. , {lRet})

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LOJA010C.PRW - aValores := ExecBlock("AJusta",.F.,.F.)
LOJA010C.PRW - lDescOk := ExecBlock("LJDESCNV",.F.,.F.,{nDescPer,nDescLoj,nVlrTot,cAutorDesc,aDesc})
LOJA010C.PRW - nAdmTax:= ExecBlock("LJADMTAX",.F.,.F.,{cCodAdm})
LOJA010C.PRW - aOk :=
Execblock("LJ010CHQ",.F.,.F.,{nVlrCart,dDtVenc,nParc,cBanco,cAgencia,cConta,cCheque,cComp,cRg,cTelefone,lCheckCh,lCheckTe,cSerChq,lTipoChq,cCGCc
hq,cDDDcli,cPreTelCli,cSufTelCli,cNomeCli,cMesACTa,cAnoACTa})
LOJA010C.PRW - lDescOk := ExecBlock("LJDESCNV",.F.,.F.,{nDescPer,nDescLoj,nVlrTot})
LOJA010D.PRW - DEFINE BUTTON oBtnEst RESOURCE "PLNPROP" OF oBar ACTION IIF(ILj010BU1,ExecBlock("Lj010BU1",.F.,.F.), Lj010Prod(
aCols[n,aPosicoes[ 9,2 ]],aCols[n][aPosicoes[14,2]]));
LOJA010D.PRW - DEFINE BUTTON oBtnTab RESOURCE "LJPRECO" OF oBar ACTION IIF(ILj010BU2,ExecBlock("Lj010BU2",.F.,.F.), Lj010Tabela());
LOJA010D.PRW - aRetB3 := ExecBlock( "Lj010BU3", .F., .F. )
LOJA010D.PRW - aRetB4 := ExecBlock( "Lj010BU4", .F., .F. )
LOJA010D.PRW - DEFINE BUTTON oBtnTransp RESOURCE "CARGA" OF oBar ACTION IIF(ILj010FRT,ExecBlock("Lj010FRT",.F.,.F.,{bNumOrc}),
Lj010Frete(bNumOrc,bVlrTot,bVlrAcrc,bVlrDesc,nDescPer));
LOJA010D.PRW - lRetFrete := ExecBlock( "L10HabFr", .F., .F. )
LOJA010D.PRW - cFormas := ExecBlock("Lj010VAL",.F.,.F.)
LOJA010D.PRW - DEFINE SBUTTON FROM 076,090 TYPE 1 ACTION (IIF(ILj010Par,lRetPE := ExecBlock("Lj010PAR", .F., .F., {dDataForm, nValor,
cComboPag}),lRetPE));
LOJA010D.PRW - ExecBlock("Lj010PGT",.F.,.F.)
LOJA010D.PRW - lRet := ExecBlock("Lj010Val",.F.,.F.,{nValor,cComboPag,dDataForm})
LOJA010D.PRW - ExecBlock("Blomb1",.F.,.F.)
LOJA010D.PRW - ExecBlock("LJMONTP",.F.,.F.,{nValorBase,nFinanciado,nEntrada})
LOJA010D.PRW - ExecBlock("Lj010FIN",.F.,.F.)
LOJA010D.PRW - lRet := ExecBlock( "TLSP001", .F., .F., { cNumOrc, lFinalVend } )
LOJA010D.PRW - ExecBlock( "SACI001", .F., .F., { lFinalVend } )
LOJA010D.PRW - cSerie:=ExecBlock("LJ10SER",.F.,.F.)
LOJA010D.PRW - ExecBlock("LJ10D2",.F.,.F.)
LOJA010D.PRW - ExecBlock("Lj010SF3",.F.,.F.)
LOJA010D.PRW - ExecBlock("L10D2FIM",.F.,.F.)
LOJA010D.PRW - ExecBlock("Lj010SF3",.F.,.F.)
LOJA010D.PRW - .AND. If(ExistBlock("LJTES",.T.),ExecBlock("LJTES",.F.,.F.,cTes),.T.)

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LOJA010D.PRW - .AND. If(ExistBlock("LJTES",,,T.),ExecBlock("LJTES",.F.,.F.,cTes),.T.)
LOJA010D.PRW - .AND. If(ExistBlock("LJTES",,,T.),ExecBlock("LJTES",.F.,.F.,cTes),.T.)
LOJA010D.PRW - IIf(ExistBlock("LJTES",,,T.),ExecBlock("LJTES",.F.,.F.,cTes),.T.)
LOJA010D.PRW - aGrvPar := ExecBlock("LJGRVPAR",.F.,.F.,{SE1->E1_PARCELA,SE1->E1_TIPO})
LOJA010D.PRW - .AND. If(ExistBlock("LJTES",,,T.),ExecBlock("LJTES",.F.,.F.,cTes),.T.)
LOJA010D.PRW - If nValorCred > 0 .AND. IFinanceiro .AND. If(ExistBlock("LJTES",,,T.),ExecBlock("LJTES",.F.,.F.,cTes),.T.)
LOJA010D.PRW - ExecBlock("VABE001",.F.,.F., {cNumOrc, cNumNota, cSerie})
LOJA010D.PRW - aRet:= ExecBlock("Lj010Pror",.F.,.F.,{nValor,cComboPag,dDataForm})
LOJA010D.PRW - aVlrFrete := ExecBlock("L10FRETE",.F.,.F.,{ nVlrTot,nVlrAcrs,nVlrDesc } )
LOJA010D.PRW - DEFINE SBUTTON FROM 190,185 TYPE 1 ACTION
(IOpCA:=If(ILJDFRTOk,ExecBlock("LJDFRTOk",.F.,.F.,{cNumOrc}),.T.),If(IOpca,oDlGPagto:End(),.F.)) ENABLE OF oDlGPagto
LOJA010D.PRW - lRet := ExecBlock("LJCOBFRT",.F.,.F.,{ nVlrFSD, M->L1_TPFRET } )
LOJA010D.PRW - ExecBlock( "LJDADOSFRE", .F. , .F. , {oCliente:cText, oLoja:cText} )
LOJA010D.PRW - lRet := ExecBlock("LJ220DATE",.F.,.F.,{dDataEmis,dDataForm,cComboPag,"COMBOPAG",oListForma,aFormas})
LOJA010D.PRW - lRet := ExecBlock("Lj010DATE",.F.,.F.,{dDataEmis,dDataForm,cComboPag,"COMBOPAG",oPgto,aPgto})
LOJA010D.PRW - lRet := ExecBlock("LJ220DATE",.F.,.F.,{dDataEmis,dDataForm,cComboPag,"DDATAEMIS",oListForma,aFormas})
LOJA010D.PRW - lRet := ExecBlock("Lj010DATE",.F.,.F.,{dDataEmis,dDataForm,cComboPag,"DDATAEMIS",oPgto,aPgto})
LOJA010D.PRW - lRet := ExecBlock("LJ220DATE",.F.,.F.,{dDataEmis,dDataForm,cComboPag,"DDATAEMIS",oListForma,aFormas})
LOJA010D.PRW - lRet := ExecBlock("Lj010DATE",.F.,.F.,{dDataEmis,dDataForm,cComboPag,"DDATAFORM",oPgto,aPgto})
LOJA010T.PRX - aDados:=ExecBlock("LJTEFPARC",.F.,.F.,aDados)
LOJA010T.PRX - ctDados:=ExecBlock("LJTEFDADO",.F.,.F.,{ctDados})
LOJA010T.PRX - cMsg530 := Subs(ExecBlock("LJTEFMSG",.F.,.F.),1,12)
LOJA010T.PRX - aLeTef := ExecBlock("LJLETEF",.F.,.F.)
LOJA010T.PRX - If ! ExecBlock("L010TCPF",.F.,.F.,{cTipoPessoa,cCGC_CPF})
LOJA010T.PRX - ExecBlock("LOTETEF")
LOJA010T.PRX - ExecBlock("RECEBTEF")
LOJA010T.PRX - cMsg530:=Subs(ExecBlock("LJTEFMSG",.F.,.F.),1,12)
LOJA010T.PRX - If ! ExecBlock("LJ011AC", .F. , .F. , { cSerie, cNota } )
LOJA010T.PRX - ExecBlock("LJ011DC", .F. , .F. , { cSerie, cNota } )
LOJA010T.PRX - ctDados:=ExecBlock("LJTEFDCH",.F.,.F.,{ctDados})
LOJA010T.PRX - aTefMult:=ExecBlock("LJTEFCNC",.F.,.F.,{aTefMult,cOpera})

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LOJA010T.PRX - cDrvTEFDsc := If(ExistBlock("LJDrvTEF"),ExecBlock("LJDrvTEF",.F.,.F.),"C")
 LOJA010T.PRX - aTickTmp:=Aclone(ExecBlock("LJTEFTCK",.F.,.F.,{aTickTmp,aInfo}))
 LOJA011.PRW - aRetNeg := ExecBlock("L10RETNG",.F.,.F.,{aRetNeg})
 LOJA011.PRW - ExecBlock("L10NEGOC",.F.,.F.)
 LOJA011.PRW - aSL4 := ExecBlock("FRTGRSL4",.F.,.F.,{aSL4,i})
 LOJA020A.PRW - @ 24,030 MSGET oCliente VAR cCliente SIZE 90, 8 OF oDlgl1 PIXEL Picture "@" Valid LjCreCli(cCliente, cLoja, @cCliAnt, @cLojAnt, oDlgl1, , .T.) .AND. Lj020Desc(@cDescCli,oDesc,cCliente,cLoja) .AND. IIF(ExistBlock("LJ020CLI"),ExecBlock("LJ020CLI",.F.,.F.),SetKey(122,{ | |ExecBlock('LJ020F11', .F., .F.)}))
 LOJA020A.PRW - aBotoes := ExecBlock("L20VLTRO",.F.,.F.)
 LOJA020A.PRW - aNfOri := Iif(ExistBlock("LJ020ORI"),Execblock("LJ020ORI",.f.,.f.,{PROCNAME(3)}),NIL)
 LOJA020A.PRW - ExecBlock("LOJA020",.F.,.F.,{nTroc})
 LOJA020A.PRW - aRetB1 := ExecBlock("LJ020BU1")
 LOJA020A.PRW - aRetB2 := ExecBlock("LJ020BU2")
 LOJA020A.PRW - lFormPro := ExecBlock("LJ020FORM", .F., .F.)
 LOJA020B.PRW - lPermite := ExecBlock("LJ020ITE",.F.,.F.)
 LOJA020B.PRW - ExecBlock('LJ020TES',.F.,.F.)
 LOJA020B.PRW - aRet := ExecBlock("LJD1TesT",.F.,.F.,{cTESTroca,cProduto,nX})
 LOJA020B.PRW - lConfNCC := ExecBlock('LJCFGNCC',.F.,.F.,{cNumAnt,cSerAnt})
 LOJA020B.PRW - ExecBlock("LJ020SD1" , .F. , .F. , {nQuant,nPrcTab,nVUnit})
 LOJA020B.PRW - ExecBlock("LJD1TES",.F.,.F.)
 LOJA020B.PRW - cTESTroca :=ExecBlock("LJD1TSP",.F.,.F.,{cNumNota,cSerie})
 LOJA021A.PRW - xRet := ExecBlock("LJ021INI",.F.,.F.)
 LOJA021A.PRW - ExecBlock("LOJA020",.F.,.F.,{nVlrTran})
 LOJA021A.PRW - ExecBlock('LJ021ANTGR',.F.,.F.)
 LOJA021A.PRW - lGravar := ExecBlock("LJ021IMP",.F.,.F.,{nModoPrint})
 LOJA021A.PRW - lAvalTit := ExecBlock("LJ021AVAL",.F.,.F.,{nVlrBaixa})
 LOJA021A.PRW - lGeraNCC := ExecBlock("LJ021FPAGO",.F.,.F.)
 LOJA021A.PRW - ExecBlock("LJ021GRV",.F.,.F.)
 LOJA021A.PRW - lGravar := ExecBlock("LJ021IMP",.F.,.F.,{nModoPrint})
 LOJA021A.PRW - ExecBlock("LOJA021",.F.,.F.)

LOJA021A.PRW - aCols[n][nPosTes] := ExecBlock("LJ021TES",.F.,.F.)
 LOJA021A.PRW - xRetB1 := ExecBlock("LJ020BU1") //Ponto de entrada para tratamento de botão
 LOJA021A.PRW - xRetB2 := ExecBlock("LJ020BU2")
 LOJA021A.PRW - ExecBlock('LJ021SD1',.F.,.F.,{aCols,nC})
 LOJA021B.PRW - lCondiItem := ExecBlock("LJ021PROD",.F.,.F.)
 LOJA021B.PRW - aCOLS[nCnt][nPosTES] := ExecBlock("LJ021TES",.F.,.F.)
 LOJA021B.PRW - ExecBlock('LJ020TES',.F.,.F.)
 LOJA021B.PRW - lRet := ExecBlock("LJ021LOK",.F.,.F.)
 LOJA021B.PRW - lRet := ExecBlock("LJ021TOK",.F.,.F.)
 LOJA021B.PRW - lRet := ExecBlock("LJ021DEL",.F.,.F.)
 LOJA021B.PRW - lRetorno := ExecBlock("LJ021PGT",.F.,.F.,{nValorDev})
 LOJA021B.PRW - lRet := ExecBlock("LJ021DEV",.F.,.F.)
 LOJA021B.PRW - xRet := ExecBlock("LJ021INI",.F.,.F.)
 LOJA030.PRX - ExecBlock("LJ030INC",.F.,.F.,{nRet})
 LOJA030.PRX - ExecBlock("LJ030ALT",.F.,.F.,{nRet})
 LOJA030.PRX - ExecBlock("LJ030REC",.F.,.F.,{aAntes,aDepois})
 LOJA040.PRX - cCondCli := ExecBlock("LJ040FIL",.f.,.f.)
 LOJA110.PRX - ilf(ExistBlock("LJ110GRV") .AND. ! ExecBlock("LJ110GRV", .F., .F.), Nil, ;
 LOJA110.PRX - ExecBlock("CONFSX8",.F.,.F.)
 LOJA110.PRX - ilf(ExistBlock("LJ110GRV") .AND. ! ExecBlock("LJ110GRV", .F., .F.), Nil, ;
 LOJA110.PRX - ExecBlock("CONFSX8",.F.,.F.)
 LOJA110.PRX - ExecBlock("ATUB0FIL",.F.,.F.,{nOpc})
 LOJA110.PRX - ExecBlock("LJ110F10",.F.,.F.)
 LOJA110.PRX - ExecBlock("ATUB0FIL",.F.,.F.,{nOpc})
 LOJA110.PRX - ExecBlock("CONFSX8",.F.,.F.)
 LOJA140.PRX - lLj140Can := ExecBlock("LJ140CAN",.F.,.F.)
 LOJA140.PRX - ExecBlock("LJ140EXC",.F.,.F.)
 LOJA140.PRX - ExecBlock("LOJA140B",.F.,.F.)
 LOJA140.PRX - aLjPrdRes := ExecBlock("LJPRDRES",.F.,.F.,{nPosProduto,nPosDescPro})
 LOJA140.PRX - aRet := ExecBlock("LJD1TesT",.F.,.F.,{cTESTroca,SD2->D2_COD,0})
 LOJA140.PRX - ExecBlock("LJ140DEL",.F.,.F.)

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LOJA140.PRX - ExecBlock("LOJA140",.F.,.F.)
LOJA190.PRX - ExecBlock("LJ190DCH")
LOJA190.PRX - ExecBlock("LJ190ECH")
LOJA220A.PRW - LjMsgRun(STRO115,,{| | ExecBlock("LJECF00",.F.,.F.),CLR_HRED } ) // Aguarde, verificando a impressora fiscal...
LOJA220A.PRW - cTmpCli := ExecBlock("LjCliPad",.F.,.F.)
LOJA220A.PRW - ExecBlock("LJ22001",.F.,.F.)
LOJA220A.PRW - If(ExistBlock("LJ220KE"),SetKey(5,{| | ExecBlock("LJ220KE",.F.,.F.)}),NIL)
LOJA220A.PRW - Local cTesPE := If( ExistBlock( "LJ220TS" ), ExecBlock( "LJ220TS" , .F., .F., {cProduto} ), "" )
LOJA220A.PRW - nDescItem := ExecBlock("VALPROD5",.F.,.F.,{cProduto,Round(( nPreco* nQuant ),2)})
LOJA220A.PRW - lConfirmaFis:=ExecBlock("LJ220FIS",.F.,.F.,{cProduto})
LOJA220A.PRW - cSituacao := ExecBlock("LJ220REG",.F.,.F.)
LOJA220A.PRW - nlcms, nlpi, nlss, cCF, If(!L220TabPad,ExecBlock("L220TABPAD",.F.,.F.,{Substr(cProduto,1,_TAMCPROD)}),cTabPad), nBslcms, nVlrUnit,
nBslcms, nBslcms, cSituacao, cVendLoja,;
LOJA220A.PRW - aLJ220BU1 := ExecBlock( "LJ220BU1" )
LOJA220A.PRW - aMatriz := ExecBlock("LJ220FORMA",.F.,.F.,{aMatriz})
LOJA220A.PRW - aAdm := ExecBlock("LJ220ADM",.F.,.F.)
LOJA220A.PRW - cFormas := ExecBlock("LJ220VAL",.F.,.F.)
LOJA220A.PRW - lRet := ExecBlock( "LJ220APARC" , .F., .F., ;
LOJA220A.PRW - aCliente := ExecBlock("L220SCLI",.F.,.F.,{cCliente,cLojaCli})
LOJA220A.PRW - cTmpCli := ExecBlock("LjCliPad",.F.,.F.)
LOJA220A.PRW - Execblock("LJ220CLI",.F.,.F.)
LOJA220A.PRW - cLocal:=ExecBlock("LJ220LOC",.F.,.F.)
LOJA220A.PRW - cTes := ExecBlock( "LJ220TS" , .F., .F., {cTmpProd})
LOJA220A.PRW - cTabPad := ExecBlock( "L220TABPAD" , .F., .F., {SB1->B1_COD} )
LOJA220A.PRW - nPreco := ExecBlock("LJ220AltPrc" , .F., .F., { cTmpProd, nQuant, nPreco } )
LOJA220A.PRW - aRetValProd3 := ExecBlock("VALPROD3",.F.,.F.,{cTelesp,nQuant})
LOJA220A.PRW - aRetCp:=ExecBlock("LJ220CP",.F.,.F.,{cTmpProd,nQuant,nPreco})
LOJA220A.PRW - If !ExecBlock("LJ220PDE",.F.,.F.)
LOJA220A.PRW - WHEN IF( ExistBlock("LJDESCVR"), ExecBlock("LJDESCVR",.F.,.F.,{nDescPerTmp,nDescTmp,nVlrTot}), .T. )
LOJA220A.PRW - WHEN nDescTmp == 0 .AND. If( ExistBlock("LJDESCVR"), ExecBlock("LJDESCVR",.F.,.F.,{nDescPerTmp,nDescTmp,nVlrTot}), .T. )
LOJA220B.PRW - If !ExecBlock("Lj220Pex",.F.,.F.)

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LOJA220B.PRW - If !ExecBlock("Lj220EX2",.F.,.F.,{nGet})
 LOJA220B.PRW - ExecBlock("LJECF02",.F.,.F.)
 LOJA220B.PRW - ExecBlock("LJ220Can", .F., .F., {altensVenda[nItemExcl][nPosItem],altensVenda[nItemExcl][nPosProd]})
 LOJA220B.PRW - aDadosCheq := AClone(Execblock("LJ020CHQ",.F.,.F.,aDadosCheq))
 LOJA220B.PRW - aCMC7 := Execblock("LJCMC7TC", .T., .T.)
 LOJA220B.PRW - aDadosCheq := AClone(Execblock("LJ020CHQ",.F.,.F.,aDadosCheq))
 LOJA220B.PRW - xRetChq := ExecBlock("LJIMPCHQ",.F.,.F.,{aDadosCheq})
 LOJA220B.PRW - nValor := ExecBlock("LJGetTrc",.F.,.F.,{nValor,IDinheiro})
 LOJA220B.PRW - IRet := ExecBlock("LJ220SNF",.F.,.F.)
 LOJA220B.PRW - IRet := ExecBlock("LJ220SNF",.F.,.F.)
 LOJA220B.PRW - IRet:=ExecBlock("Lj220TRC",.F.,.F.,{nVlrPag,nPagar,IDinheiro})
 LOJA220B.PRW - aRetItem := ExecBlock("LJ220CIT",.F.,.F.,{cTmpProd,nItem,nPassos,nAltura,nVlrTot,nTmpQuant,oFotoProd})
 LOJA220B.PRW - If !ExecBlock("VALPROD4",.F.,.F.,{cTmpProd,nQuant,ITeclouF8})
 LOJA220B.PRW - aPrdQtd :=ExecBlock("VALPROD6",.F.,.F.,{cTmpProd,nQuant})
 LOJA220B.PRW - aRetValProd2:= ExecBlock("VALPROD2",.F.,.F.,{cTmpProd,nQuant})
 LOJA220B.PRW - ExecBlock("VALPROD",.F.,.F.,{cOrcam,cProduto,nQuant,cCliente,cLojacli,cTCodProd})
 LOJA220B.PRW - cTmpCli := ExecBlock("LjCliPad",.F.,.F.,)
 LOJA220B.PRW - ExecBlock("LJ22001",.F.,.F.)
 LOJA220B.PRW - IRet:=ExecBlock("LJ220DES" ,.F.,.F.,{nDescPerTmp})
 LOJA220B.PRW - LjMsgRun(OemtoAnsi(STR0054),NIL,{ || ExecBlock(cScrCup ,.F.,.F.,{nTroco}) })
 LOJA220B.PRW - MsgLojaRun(STR0055,NIL,{ || ExecBlock(SUPERGETMV("MV_SCRNOTA") ,.F.,.F.,{nTroco})})
 LOJA220B.PRW - IRet := ExecBlock("LJVALDES",.F.,.F.,{altensVenda[len(altensVenda)][3],nDescTmp,nDescPerTmp,IRet,nVlrTotItem})
 LOJA220B.PRW - IRet := ExecBlock("LJVALDES",.F.,.F.,{altensVenda[len(altensVenda)][3],nDescTmp,nDescPerTmp,IRet,nVlrTotItem})
 LOJA220C.PRW - sFormaPagto := ExecBlock('LJ220PAG')
 LOJA220C.PRW - ExecBlock("LJECF04",.F.,.F.)
 LOJA220C.PRW - ExecBlock(GetMV("MV_SCRVALE"),.F.,.F.,{nTroco})
 LOJA220C.PRW - Execblock("LJ220NDE",.F.,.F.)
 LOJA220C.PRW - aParcelas:=ExecBlock("Lj220Sup",.f.,.f.,{nTaxaMoeda})
 LOJA220C.PRW - aDesc := ExecBlock("LJDEFFOR", .F., .F.)
 LOJA220C.PRW - WHEN IF(ExistBlock("LJDESCVR"), ExecBlock("LJDESCVR",.F.,.F.,{nDesPerTot,nDescTotal,nVlrTot}), .T.)
 LOJA220C.PRW - IF(ExistBlock("LJDESCVR"), ExecBlock("LJDESCVR",.F.,.F.,{nDesPerTot,nDescTotal,nVlrTot}), .T.)

LOJA220C.PRW - nCheck:=ExecBlock("Lj010Chk",.f.,.f.)
 LOJA220C.PRW - lAvalia:=ExecBlock("Lj220Ini",.f.,.f.)
 LOJA220C.PRW - If !ExecBlock("LJ220VF5",.F.,.F.,{ LEFT(cItemCond, 3) })
 LOJA220C.PRW - ExecBlock("Blomb1",.f.,.f., { cTmpProd })
 LOJA220C.PRW - lRetJanela := ExecBlock('LJ220CTA',.F.,.F.,{nVlrtot})
 LOJA220C.PRW - lRetJanela := ExecBlock('LJ220CTB',.F.,.F.,{nVlrtot})
 LOJA220C.PRW - lRetJanela := ExecBlock('LJ220CTC',.F.,.F.,{nVlrtot})
 LOJA220C.PRW - lRetJanela := ExecBlock('LJ220CTD',.F.,.F.,{nVlrtot})
 LOJA220C.PRW - If !ExecBlock("LJ220FPAG",.f.,.f.)
 LOJA220C.PRW - lRet:=ExecBlock("LJ220OK" ,.f.,.f.,{nDesPerTot, nDescTotal, cItemCond})
 LOJA220C.PRW - aAux := ExecBlock("FORMSTRC",.F.,.F.)
 LOJA220D.PRW - aCliente := Execblock("L220CLI",.F.,.F.)
 LOJA220D.PRW - a220NF := ExecBlock("L220NF",.F.,.F.,{cOrcam})
 LOJA220D.PRW - ExecBlock("LL2LOCAL",.F.,.F.,{cOrcam})
 LOJA220D.PRW - If nCheques > 0 .AND. If(ExistBlock("LJTES",,,T.),ExecBlock("LJTES",.F.,.F.,cTes),.T.)
 LOJA220D.PRW - aGrvPar := ExecBlock("LJGRVPAR",.F.,.F.,{SE1->E1_PARCELA,SE1->E1_TIPO})
 LOJA220D.PRW - If nDinheiro > 0 .AND. If(ExistBlock("LJTES",,,T.),ExecBlock("LJTES",.F.,.F.,cTes),.T.)
 LOJA220D.PRW - If (nCartao > 0 .OR. nVales > 0 .OR. nConvenio > 0 .OR. nValorDebi > 0) .AND. If(ExistBlock("LJTES",,,T.),ExecBlock("LJTES",.F.,.F.,cTes),.T.)
 LOJA220D.PRW - If nOutros > 0 .AND. If(ExistBlock("LJTES",,,T.),ExecBlock("LJTES",.F.,.F.,cTes),.T.)
 LOJA220D.PRW - ExecBlock("VABE001",.F.,.F.)
 LOJA220D.PRW - ExecBlock("L220TERM",.F.,.F.,{cOrcam})
 LOJA230.PRX - ExecBlock("LOJA230",.F.,.F.)
 LOJA240.PRW - ExecBlock("LOJA240",.F.,.F.)
 LOJA240.PRW - ExecBlock("LOJA240",.F.,.F.)
 LOJA240.PRW - ExecBlock("LOJA240",.F.,.F.)
 LOJA240.PRW - ExecBlock("LOJA240",.F.,.F.)
 LOJA240.PRW - ExecBlock("LOJA240",.F.,.F.)
 LOJA240.PRW - ExecBlock("LJ240D1",.F.,.F.)
 LOJA240.PRW - ExecBlock("LJ240D2",.F.,.F.)
 LOJA260.PRX - ExecBlock("Lj260Abr",.F.,.F.)
 LOJA260.PRX - lRet:=ExecBlock("Lj260Tra",.F.,.F.)

LOJA260.PRX - ExecBlock("Lj260Abc",.F.,.F.)
 LOJA260.PRX - lRet:=ExecBlock("Lj260Fec",.F.,.F.)
 LOJA260.PRX - cString := cString+ " .and. "+ExecBlock("Lj260Fil",.F.,.F.)
 LOJA260.PRX - ExecBlock("lj260ant",.f.,.f.,ctipo)
 LOJA260.PRX - ExecBlock("lj260dep",.f.,.f.,ctipo)
 LOJA260.PRX - ExecBlock("Lj260SLW",.F.,.F.)
 LOJA280.PRX - ExecBlock("LOJA280",.F.,.F.)
 LOJA300.PRX - Execblock("LJGRVSF3",.F.,.F.)
 LOJA300.PRX - Execblock("LJGRVSF3",.F.,.F.)
 LOJA340.PRW - aRet := ExecBlock("FRT050SA",.F.,.F.,{nCheck,cCodOrigem,cCodDestin})
 LOJA340.PRW - ExecBlock("Frt050ST",.F.,.F.,{nCheck,cSupCaixa,nValor,0,0,0,0,0,0})
 LOJA350.PRW - ExecBlock("Frt050ST",.F.,.F.,{nCheck ,cSupCaixa ,aDigSan[1][1],aDigSan[1][2],;
 LOJA350.PRW - aRet := ExecBlock("FRT050SA",.F.,.F.,{1,cCaixa,cCaixaDest})
 LOJA350.PRW - ExecBlock("Lj350Imp",.F.,.F.,{aVendas,aSangrias ,aDigitado,nTotVend,;
 LOJA430.PRW - lGeraDist := ExecBlock("LJ430DIS",.F.,.F., {SLM->LM_NUM, SLM->LM_CLIENTE, SLM->LM_LOJA})
 LOJA430.PRW - ExecBlock("LJ430NF" ,.F.,.F.,{cNota,cSerie,SLM->LM_LOJA})
 LOJA430.PRW - DEFINE BUTTON oBtnEst RESOURCE "PLNPROP" OF oBar ACTION IIf(ILJ430BU1,ExecBlock("LJ430BU1",.F.,.F.), lj010Prod(
 aCols[n,Ascan(aHeader,{|x|alltrim(x[2])=="LN_COD"})),aCols[n,Ascan(aHeader,{|x|alltrim(x[2])=="LN_LOCAL"})]));
 LOJA440.PRX - If !ExecBlock("LJ440SE1",.F.,.F.)
 LOJA440.PRX - If ExistBlock("LJ440VLD") .AND. !ExecBlock("LJ440VLD", .F., .F., 1)
 LOJA440.PRX - If ExistBlock("LJ440VLD") .AND. ! ExecBlock("LJ440VLD", .F., .F., 2)
 LOJA450.PRX - ExecBlock("LJ450BCO")
 LOJA460.PRW - ExecBlock("LJ460AUT",.F.,.F.)
 LOJA460.PRW - ExecBlock("LJ460MAN",.F.,.F.,{nOpc})
 LOJA470.PRW - xRet := ExecBlock("LJ470FILE",.F.,.F.)
 LOJA470.PRW - aFornec := ExecBlock("LJ470ACT",.F.,.F.,{ ALLTRIM(aArq[nPointer][1]) })
 LOJA470.PRW - aLj470Rec:= ExecBlock("LJ470REC",.F.,.F.,{aFieldsSF2,aFieldsSD2,aDadosSD2})
 LOJA470.PRW - aCab := ExecBlock("LJ470CAB",.F.,.F.,{aCab})
 LOJA701.PRW - aFuncUsu := ExecBlock("LJ7016", .F., .F., {nOpc})
 LOJA701.PRW - lContAtend := ExecBlock("LJ7032", .F., .F., { nOpc })
 LOJA701.PRW - ExecBlock("LJ7033", .F., .F., {lGravacao, nOpc})

LOJA701.PRW - IRet := Execblock("LJ7030", .F., .F., { 1 })
 LOJA701.PRW - IRet := Execblock("LJ7030", .F., .F., { 2 })
 LOJA701.PRW - IRetPE := ExecBlock("LJ7037", .F., .F.)
 LOJA701.PRW - IRet := ExecBlock("LJ7003",.F.,.F.,{IRet})
 LOJA701.PRW - ExecBlock(cScrOrc,.F.,.F.)
 LOJA701.PRW - IAnCred := ExecBlock("LJ7014" , .F., .F., {M->LQ_CLIENTE, M->LQ_LOJA, nVlrLiq, aPgto})
 LOJA701.PRW - ExecBlock("L7CAN",.F.,.F.,{ICancelou})
 LOJA701A.PRW - xLocal := Execblock("LJ7041", .F., .F., { cLocal, aColsDet })
 LOJA701A.PRW - IRetPE := ExecBlock("LJ7036", .F., .F.)
 LOJA701A.PRW - aCpoUser := ExecBlock("LJ7006", .F., .F.)
 LOJA701A.PRW - IRet := ExecBlock("LJ7018",.F.,.F.,{ nPerDesc , nVlrDesc, nTipo })
 LOJA701A.PRW - nAliqRed := ExecBlock("LJ7017",.F.,.F.)
 LOJA701B.PRW - aColCustom := ExecBlock("LJ7012",.F.,.F.)
 LOJA701B.PRW - IContinua := ExecBlock("LJ7011",.F.,.F.)
 LOJA701B.PRW - ExecBlock("LJ7031",.F.,.F., { ICria, IPanVA3 })
 LOJA701B.PRW - aCpoEnch := ExecBlock("LJ7005",.F.,.F.)
 LOJA701B.PRW - IAddBtn := ExecBlock("LJ7020", .F., .F., { Upper(AllTrim(X5Descri())) })
 LOJA701B.PRW - If ! ILJ7020 .OR. (ILJ7020 .AND. ExecBlock("LJ7020", .F., .F., { Upper(STR0033) }))
 LOJA701B.PRW - If ! ILJ7020 .OR. (ILJ7020 .AND. ExecBlock("LJ7020", .F., .F., { Upper(STR0034) }))
 LOJA701B.PRW - aRet := ExecBlock("LJ7007",.F.,.F.)
 LOJA701B.PRW - IHideBtn := ExecBlock("LJ7023", .F., .F.,{Alltrim(Upper(aFormPgto[nX][2]))})
 LOJA701B.PRW - cLj7015 := ExecBlock("LJ7015", .F., .F., {IRecebe,cCondicao})
 LOJA701B.PRW - xRet := ExecBlock("LJ7009",.F.,.F.,{aLj7009[1],aLj7009[2]})
 LOJA701B.PRW - ExecBlock("LJ7039",.F.,.F.)
 LOJA701B.PRW - ICancela := ExecBlock("LJ7021",.F.,.F.,{ICancela, nTipo})
 LOJA701B.PRW - cLj7015 := ExecBlock("LJ7015", .F., .F., {IRecebe,"CN"})
 LOJA701B.PRW - aRet := ExecBlock('LJ7004',.F.,.F.)
 LOJA701B.PRW - ExecBlock("LJ7026", .F., .F.)
 LOJA701B.PRW - ACTIVATE DIALOG oNCCWindow CENTERED VALID If(ILJ7038,ExecBlock("LJ7038",.F.,.F.),.T.)
 LOJA701B.PRW - aColCustom := ExecBlock("LJ7012",.F.,.F.)
 LOJA701B.PRW - nTaxaJur := ExecBlock("LJ7034",.F.,.F.,{cCodAdm})

LOJA701B.PRW - ExecBlock("LJ7035",.F.,.F.,{aParFator})
 LOJA701B.PRW - nAdmTax:= ExecBlock("LJ7034",.F.,.F.,{cCodAdm})
 LOJA701C.PRW - lRet := ExecBlock("LJ7001", .F., .F., {nParamTipo, aDocDev, nDocSai})
 LOJA701C.PRW - lLJ7042 := ExecBlock("LJ7042", .F., .F., { M->LQ_CLIENTE,M->LQ_LOJA })
 LOJA701C.PRW - ExecBlock("LJ7002", .F., .F., { nParamTipo, aDocDev })
 LOJA701C.PRW - ExecBlock("LJ7040",.F.,.F.)
 LOJA701C.PRW - xRet := ExecBlock("LJ7019",.F.,.F.,{cTotRecNFis, aTitulo[nl][10], &(SuperGetMV("MV_NATRECE")), nl})
 LOJA701C.PRW - If Alltrim(aPgto[nl,03]) \$ _FORMATEF .AND. ! (ilf(ExistBlock("LJ7022") .AND. ExecBlock("LJ7022", .F., .F.), ;
 LOJA701C.PRW - If ! (ilf(ExistBlock("LJ7022") .AND. ExecBlock("LJ7022", .F., .F.), cAdmRet \$ cAdmVer, cAdmVer == cAdmRet))
 LOJA701D.PRW - nAliqRed := ExecBlock("LJ7017",.F.,.F.)
 LOJA701D.PRW - aRetLj7013 := ExecBlock("LJ7013",.F.,.F.,{cCodProd, cDescriProd, cQuant, cVrUnit, cDesconto, cSitTrib, cVlrItem })
 LOJA701D.PRW - cTexto := ExecBlock("SCRPED", .F., .F.)
 LOJA701D.PRW - ExecBlock("SCRPED", .F., .F., {aNumPed[01][01],aNumPed[01][02]})
 LOJA701D.PRW - aRetLj7013 := ExecBlock("LJ7013",.F.,.F.,{cCodProd, cDescriProd, cQuant, cVrUnit, cDesconto, cSitTrib, cVlrItem })
 LOJA701D.PRW - nAliqRed := ExecBlock("LJ7017",.F.,.F.)
 LOJA701E.PRW - aLJ7025 := ExecBlock("LJ7025",.F.,.F.,{nPosProd,nPosDescri})
 LOJA701E.PRW - altens := ExecBlock("LJ7008",.F.,.F.)
 LOJA720.PRW - lRet := ExecBlock("LJ720NEXT",.F.,.F.,{nTpProc, nPanel, nNfOrig, cCodCli, ;
 LOJA720.PRW - lRet := ExecBlock("LJ720PROX",.F.,.F.,{nTpProc, nPanel, nNfOrig, cCodCli, ;
 LOJA720.PRW - xRet := ExecBlock("LJ720FLT",.F.,.F.,{ dDataDe, dDataAte, cCodCli, cLojaCli })
 LOJA720.PRW - ExecBlock("LJ720FIM",.F.,.F.,{aDocDev})
 LOJA720.PRW - cTesDev:= ExecBlock("LJ720TES",.F.,.F.)
 LOJA720.PRW - aLinha := ExecBlock("LJ720LDV",.F.,.F.,{aLinha})
 LOJA720.PRW - aCab := ExecBlock("LJ720CABEC",.F.,.F.,{aCab, aDocDev})
 LOJA720.PRW - cTesDev:= ExecBlock("LJ720TES",.F.,.F.)
 LOJA720.PRW - aLinha := ExecBlock("LJ720LDV",.F.,.F.,{aLinha})
 LOJA720.PRW - aCab := ExecBlock("LJ720CABEC",.F.,.F.,{aCab, aDocDev})
 LOJA720.PRW - xRet := ExecBlock("LJ720ANT",.F.,.F.,{aDocDev})
 LOJA720.PRW - ExecBlock("LJ720ESTOR",.F.,.F.,{aDocDev})
 LOJA800.PRW - Execblock("LJ800GRV",.F.,.F.)
 LOJA800.PRW - cProduto := ExecBlock("LJ800PROD",.F.,.F.,{cProduto})

LOJA800.PRW - IRet := ExecBlock("LJ800LOK",.F.,.F.)
 LOJA800.PRW - IRet := Execblock("LJ800TOK",.F.,.F.)
 LOJA800.PRW - Execblock("LJ800TIT",.F.,.F.)
 LOJA800.PRW - Execblock("LJ800PGTO",.F.,.F.,{nValParc,cPagtos})
 LOJA800.PRW - aBase := Execblock("LJ800MLT",.F.,.F.)
 LOJA800.PRW - ExecBlock("LJ800CTI",.F.,.F.)
 LOJA920.PRW - ExecBlock('LJ920CNP', .F., .F.)
 LOJA920.PRW - ExecBlock('LJ920CND', .F., .F.)
 LOJA920.PRW - If !EXECBLOCK("LJ920PN",.F.,.F.,)
 LOJA920.PRW - IRet := ExecBlock("LJ920VLD",.F.,.F.,{IRet})
 LOJA920.PRW - ExecBlock("LJ920DLT",.F.,.F.)
 LOJA920.PRW - ExecBlock("LJ920EXC",.F.,.F.)
 LOJA920.PRW - ExecBlock("LJ920GRV", .F., .F.)
 LOJA920.PRW - IRet := ExecBlock("MT100LOK",.F.,.F.,{IRet})
 LOJA920X.PRX - cNumNota := ExecBlock("LJCP920",.f.,.f.,{aCols})
 LOJA920X.PRX - ExecBlock("NOTATXT", .F., .F., { cNumNota })
 LOJATER.PRW - nValUnil := ExecBlock("LJTM002",.F.,.F.,{sCodProl, sTabelal})
 LOJATER.PRW - ExecBlock("LJTM001",.F.,.F.)
 LOJATER.PRW - ExecBlock("LJTM003",.F.,.F.)
 LOJATER.PRW - cFuncName := ExecBlock("LJFUNCTERM",.F.,.F.)
 LOJC030.PRX - ACTION ExecBlock("LJ030ECF") WHEN (IFiscal.AND.ExistBlock("LJ030ECF")) OF oDIg
 LOJC030.PRX - aRet := ExecBlock("LJ030TES", .F., .F., {aAux, 1})
 LOJC030.PRX - aRet := ExecBlock("LJ030TES", .F., .F., {aAux, 2})
 LOJC030.PRX - aRet := ExecBlock("LJ030TES", .F., .F., {aAux, 1})
 LOJC030.PRX - aRet := ExecBlock("LJ030TES", .F., .F., {aAux, 2})
 LOJC031.PRW - @ 1,2, 63 BUTTON STR0033 SIZE 50,11 FONT oDIg:oFont ACTION ExecBlock('Lj030ECF') WHEN (!Empty(aCaixa) .AND. IFiscal .AND.
 ExistBlock('Lj030ECF')) OF oDIg
 LOJC031.PRW - If !ExecBlock("LJC031SE5",.F.,.F.)
 LOJC031.PRW - If !ExecBlock("LJC031SL1",.F.,.F.)
 LOJC031.PRW - If !ExecBlock("LJC031SE1",.F.,.F.)
 LOJC031.PRW - If !ExecBlock("LJC031SD1",.F.,.F.)

LOJC060.PRW - IIf(ExistBlock("L060PRODOK"),ExecBlock("L060PRODOK",.F.,.F.),.T.).And.;
 LOJC060.PRW - cTexto := ExecBlock("MV_L060SB5",.F.,.F.)
 LOJC060.PRW - cPreco := ExecBlock("L060PRC", .F., .F., {nTmpPreco,cCod})
 LOJC060.PRW - cPreco := ExecBlock("L060PRC", .F., .F., {nTmpPreco,cCod})
 LOJR110.PRX - Local cPorta := IIf(ExistBlock("LJPORTNF"),ExecBlock("LJPORTNF",.F.,.F.),GetMv("MV_PORTNOT"))
 LOJR110.PRX - ExecBlock(Getmv("MV_SCRNOTA"), .F., .F.,{cNfEntrada,cSerEntrada})
 LOJR110.PRX - ExecBlock(Getmv("MV_SCRTRC"), .F., .F.,{cNfEntrada,cSerEntrada})
 LOJR130.PRX - If !ExecBlock("LJR130", .F., .F.)
 LOJR130.PRX - ExecBlock("LJR130IT",.F.,.F.)
 LOJR130.PRX - ExecBlock("LJR130GR",.F.,.F.)
 LOJR130.PRX - ExecBlock(cScript, .F., .F.)
 LOJR140.PRW - ExecBlock("LJR140NF", .F., .F., { nVlrAcresTot, aPdv })
 LOJXECF.PRX - aDados := ExecBlock("LJCMC7",.F.,.F.)
 LOJXECF.PRX - ExecBlock("LJLECMC7", .F., .F., { cBufCMC7 })
 LOJXECF.PRX - ExecBlock("LjJournal", .F., .F., { cBuffer })
 LOJXECF.PRX - cMsg := ExecBlock("MSGDISPLAY",.F.,.F.,{nTipo,aPARAMIXB})
 LOJXECF.PRX - cMsg := ExecBlock("MSGDISPLAY",.F.,.F.,{nTipo,aPARAMIXB})
 LOJXFUNA.PRX - nVlrTroca := ExecBlock("GETVALDV",.F.,.F.,{ cPrefixo, cL1Doc, nValorOri, nVlrTroca })
 LOJXFUNA.PRX - lRet := ExecBlock("LJTRNCC",.F.,.F.)
 LOJXFUNA.PRX - lRet := ExecBlock("LJGRVDEV",.F.,.F.,{nValorDev })
 LOJXFUNA.PRX - cPrefDev := ExecBlock("LJPRFDEV",.F.,.F.)
 LOJXFUNA.PRX - aRet := ExecBlock("LJSLKINI",.F.,.F.,{cProduto,nQuant})
 LOJXFUNA.PRX - aMatriz := ExecBlock("LJ220FORMA",.F.,.F.,{aMatriz})
 LOJXFUNA.PRX - aAdm := ExecBlock("LJ220ADM",.F.,.F.,)
 LOJXFUNA.PRX - cFormas := ExecBlock("LJ220VAL",.F.,.F.)
 LOJXFUNA.PRX - lRet := ExecBlock("LJ220APARC", .F., .F., ;
 LOJXFUNA.PRX - cChave := ExecBlock("LJUSRCHV",.F.,.F.,{aInLoja})
 LOJXFUNB.PRX - cMotivo := ExecBlock("L10IMPCL",.F.,.F.,{cMotivo})
 LOJXFUNB.PRX - lRet := ExecBlock("LOJCLI",.F.,.F.)
 LOJXFUNB.PRX - cTipoCli := ExecBlock("LJTIPCLI" , .F., .F.)
 LOJXFUNB.PRX - lRet := ExecBlock("LJ220DAC",.F.,.F.,{cCodVer,nNivel})

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LOJXFUNB.PRW - ExecBlock('LJSUPAPR',.F.,.F.,{ cIdSup, cCaixaSup, lRet })
LOJXFUNB.PRW - aRet := ExecBlock('LJCHEQUE',.F.,.F.,{cBanco,nValor,cFavorec,dEmissao,cObs,cVerso,cCheque,cConta,nParc,cCidade})
LOJXFUNB.PRW - lRet := ExecBlock('LJExcSnh',.F.,.F.,{SubStr(cUsuario,7,15)})
LOJXFUNC.PRW - cFilSx5 := ExecBlock("CHGX5FIL",.F.,.F.)
LOJXFUNC.PRW - aFiles := ExecBlock("LJGRVOPEN",.F.,.F.)
LOJXFUNC.PRW - aLjPrdRes := ExecBlock("LJPRDRES",.F.,.F.,{nPosCodProd,nPosDescPro})
LOJXFUNC.PRW - ExecBlock("LJCANCRES",.F.,.F.,aReserva)
LOJXFUNC.PRW - lGeraFin := ExecBlock("LJResFin",.F.,.F.)
LOJXFUNC.PRW - aFiles := ExecBlock("FRTGrvSZ",.F.,.F.)
LOJXFUNC.PRW - If ExecBlock("FRTProSZ",.F.,.F.,{cAlias})
LOJXFUNC.PRW - .AND. If(ExistBlock("LJTES",,,T.),ExecBlock("LJTES",.F.,.F.),.T.) .AND. (cPaisLoc == "BRA")
LOJXFUNC.PRW - ExecBlock("LJDEPSE1",.F.,.F.)
LOJXFUNC.PRW - lFinanceiro := If(ExistBlock("LJTES",,,T.),ExecBlock("LJTES",.F.,.F.),lFinanceiro)
LOJXFUNC.PRW - ExecBlock("LJDEPSE1",.F.,.F.)
LOJXFUNC.PRW - lRet := ExecBlock("LATUDATA",.F.,.F.)
LOJXFUNC.PRW - ExecBlock("LJGRVAD2",.F.,.F.)
LOJXFUNC.PRW - ExecBlock("LJ010SF3",.F.,.F.)
LOJXFUNC.PRW - ExecBlock("LJFIMGRV",.F.,.F.) // Tomar cuidado com impressao dentro deste PE
LOJXFUND.PRW - aCondicoes:= ExecBlock("LJ010CON",.F.,.F.) // Ponto de Entrada para condicoes de pagamento
LOJXFUND.PRW - lRet := ExecBlock("LJ220DATE",.F.,.F.,{dDataEmis,dDataForm,cComboPag,"DDATAEMIS",oListForma,aFormas})
LOJXFUND.PRW - lRet := ExecBlock("Lj010DATE",.F.,.F.,{dDataEmis,dDataForm,cComboPag,"DDATAFORM",oPgto,aPgto})
LOJXFUND.PRW - aDadosCheq := AClone(Execblock("LJ020CHQ",.F.,.F.,aDadosCheq))
LOJXFUND.PRW - aCMC7 := Execblock("LJCMC7TC",.T.,.T.)
LOJXFUND.PRW - aDadosCheq := AClone(Execblock("LJ020CHQ",.F.,.F.,aDadosCheq))
LOJXFUND.PRW - xRetChq := ExecBlock("LJIMPCHQ",.F.,.F.,{aDadosCheq})
LOJXFUND.PRW - lRet := ExecBlock("Lj010Val",.F.,.F.,{nValor,cComboPag,dDataForm})
LOJXFUND.PRW - nValor := ExecBlock("LJGetTrc",.F.,.F.,{nValor,lDinheiro})
LOJXFUND.PRW - lRet:=ExecBlock("Lj220TRC",.F.,.F.,{nVlrPag,nPagar,lDinheiro})
LOJXFUND.PRW - cFiltSer := ExecBlock("LJ010FILT",.F.,.F.)
LOJXFUND.PRW - lRetorno := ExecBlock("LJ010SNF",.F.,.F.)
LOJXFUND.PRW - cFiltSer := ExecBlock("LJ010FILT",.F.,.F.)

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Pontos de Entrada By Alessandro de Farias – amfarias@terra.com.br

Data Base : 07/09/2008

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LOJXFUND.PRW - lRetorno := ExecBlock("LJ010SNF",.F.,.F.)
LOJXFUND.PRW - lRet := ExecBlock("LJ010SER",.F.,.F.,{cSerie,cNFiscal})
LOJXFUND.PRW - lRet := ExecBlock("LJ220DATE",.F.,.F.,{dDataEmis,dDataForm,cComboPag,"COMBOPAG",oListForma,aFormas})
LOJXFUND.PRW - lRet := ExecBlock("Lj010DATE",.F.,.F.,{dDataEmis,dDataForm,cComboPag,"COMBOPAG",oPgto,aPgto})
LOJXFUND.PRW - lRet := ExecBlock("LJ220DATE",.F.,.F.,{dDataEmis,dDataForm,cComboPag,"DDATAEMIS",oListForma,aFormas})
LOJXFUND.PRW - lRet := ExecBlock("Lj010DATE",.F.,.F.,{dDataEmis,dDataForm,cComboPag,"DDATAEMIS",oPgto,aPgto})
LOJXLOG.PRW - ExecBlock( "LJLOG_04", .F., .F. )
LOJXLOG.PRW - ExecBlock( "LJLOG_02", .F., .F., { cNumOrc } )
LOJXLOG.PRW - ExecBlock( "LJLOG_01", .F., .F., { lCancCup, cNumOrc } )
LOJXLOG.PRW - ExecBlock( "LJLOG_03", .F., .F., { cCupom, cNumOrc } )
LOJXLOG.PRW - ExecBlock( "LJLOG_05", .F., .F., { cOrc } )
LOJXREC.PRW - ExecBlock("LJRECEB",.F.,.F.)
LOJXREC.PRW - xRet := ExecBlock( "LJRECVAL", .F., .F., {cMV_LJRECEB})
LOJXREC.PRW - DEFINE SBUTTON FROM 25,240 TYPE 17 ENABLE ONSTOP STR0016 ACTION ExecBlock("LJRECUSR",.F.,.F.,aTitulo)
LOJXREC.PRW - (Iif(lLJDesBAIt,Iif(ExecBlock("LJBALTTI", .F., .F., { aTitulo , oTitulo:nAt })), oBtnEdit:Enable(), oBtnEdit:Disable()),;
LOJXREC.PRW - (Iif(lLJDesBAIt,Iif(ExecBlock("LJBALTTI", .F., .F., { aTitulo , oTitulo:nAt })),;
LOJXREC.PRW - IF( lLJDesBAIt , if ( ExecBlock( "LJBALTTI" , .F., .F., { aTitulo , oTitulo:nAt } ), oBtnEdit:Enable(), oBtnEdit:Disable() ) ,oBtnEdit:Enable() ) ,;
LOJXREC.PRW - xRet := ExecBlock("LJRECVLD",.F.,.F., { cTipo , nVal , aTitulo, oTitulo } )
LOJXREC.PRW - aTitulo := ExecBlock( "LJRECVER" ,.F.,.F.,{aTitulo} )
LOJXREC.PRW - If Iif(lLjRecFilt,ExecBlock("LJRECFILT",.F.,.F.,{cOper}),.F.)
LOJXREC.PRW - If Iif(lLjRecFilt,ExecBlock("LJRECFILT",.F.,.F.,{cOper}),.F.)
LOJXREC.PRW - aFeriados := Execblock( "LJRECFER" , .F., .F., { aFeriados } )
LOJXREC.PRW - nDias := ExecBlock( "LJJUROS" , .F., .F., {aRet[4], nDias, aFeriados} )
LOJXREC.PRW - nValMulta := ExecBlock( "LJVLMULT" , .F., .F., { aRet[4][nX] , nValMulta , nMV_LJMULTA } )
LOJXREC.PRW - nValJuros := ExecBlock( "LJVLJURO" , .F., .F., { aRet[4][nX] , nValJuros , nMV_LJJUROS , nDias } )
LOJXREC.PRW - ExecBlock( "FRTRECTIT" , .F., .F., { nl } )
LOJXREC.PRW - ExecBlock( "LJRECCOMP" , .F., .F., {cMsgComprovante, nTotComprovante, cTotRecNFis, aTitulo})
LOJXREC.PRW - ExecBlock( "LJRECCOMP" , .F., .F., {cMsgComprovante, nTotComprovante, cTotRecNFis, aTitulo})
LOJXREC.PRW - lRet := ExecBlock("LJBXEMS", .F., .F., {cPrefixo , cNum , cParcela , dVencimento, ;
LOJXREC.PRW - aCampos := ExecBlock("LJRECHEAD",.F.,.F.,{aRefCpos})
LOJXREC.PRW - aRet := ExecBlock( "LJLAYTEMS" , .F. , .F., {cCartao, cCPF } )

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LOJXREC.PRW - ExecBlock("LJIMPBOL", .F., .F., aTitulo[nI])
 LOJXREC.PRW - ExecBlock("LJRECCHQ",.F.,.F.)
 LOJXREC.PRW - IF(ILJDesBAIt , if (execblock("LJBALTTI", .F., .F., { aTitulo , oTitulo:nAt }), oBtnEdit:Enable(), oBtnEdit:Disable()) ,oBtnEdit:Enable())
 LOJXREC.PRW - lRet := ExecBlock("LJRECCONF",.F.,.F.,{cOper})
 LOJXREC.PRW - xRet := ExecBlock("LJRECALT",.F.,.F.,{nTotal,aTitulo})
 LOJXREC.PRW - ExecBlock("LJRECFIM",.F.,.F.,{cOper, lRet, nValorTot, aTitulo, aDadosEst})
 LOJXREC.PRW - xRet := ExecBlock("LJRECEDIT",.F.,.F.)
 LOJXREC.PRW - xRet := ExecBlock("LJRECSELE",.F.,.F.,{aTitulo,oTitulo})
 M100BA1.PRW - almpTmp := ExecBlock(cFileRdMk,.F.,.F., { aClone(altem), almpTmp,;
 M100BA_ADI.PRW - almpTmp := ExecBlock(cFileRdMk,.F.,.F., { aClone(altem), almpTmp,;
 M100LIVR.PRW - nTaxa := ExecBlock("M100L001")
 M100LPAR.PRX - nTaxa := ExecBlock("M100L001")
 M100XIB2.PRX - aFiscal := ExecBlock("IMPGENER",.F.,.F.,{If(IXFis,{cCalculo,nItem,aInfo},ParamIxb), _cProcName, _lAgente,_cZonCISIGA,IXFis},.T.)
 M100XIBP.PRX - aFiscal := ExecBlock("IMPGENER",.F.,.F.,{If(IXFis,{cCalculo,nItem,aInfo},ParamIxb), _cProcName, _lAgente,_cZonCISIGA,IXFis},.T.)
 M100XIV2.PRX - aFiscal := ExecBlock("IMPGENER",.F.,.F.,{If(IXFis,{cCalculo,nItem,aInfo},ParamIxb), _cProcName, _lAgente,_cZonCISIGA,IXFis},.T.)
 M100XIVA.PRX - aFiscal := ExecBlock("IMPGENER",.F.,.F.,{If(IXFis,{cCalculo,nItem,aInfo},ParamIxb), _cProcName, _lAgente,_cZonCISIGA,IXFis},.T.)
 M100XIVP.PRX - aFiscal := ExecBlock("IMPGENER",.F.,.F.,{If(IXFis,{cCalculo,nItem,aInfo},ParamIxb), _cProcName, _lAgente,_cZonCISIGA,IXFis},.T.)
 M460BA1.PRW - almpTmp := ExecBlock(SFB->FB_FORMSAI,.F.,.F., { aClone(altem), almpTmp,;
 M460BA_ADI.PRW - almpTmp := ExecBlock(SFB->FB_FORMSAI,.F.,.F., { aClone(altem), almpTmp,;
 M460XIB2.PRX - aFiscal := ExecBlock("IMPGENER",.F.,.F.,{If(IXFis,{cCalculo,nItem,aInfo},ParamIxb), _cProcName, _lAgente,_cZonCISIGA,IXFis},.T.)
 M460XIBP.PRX - aFiscal := ExecBlock("IMPGENER",.F.,.F.,{If(IXFis,{cCalculo,nItem,aInfo},ParamIxb), _cProcName, _lAgente,_cZonCISIGA,IXFis},.T.)
 M460XIV2.PRX - aFiscal := ExecBlock("IMPGENER",.F.,.F.,{If(IXFis,{cCalculo,nItem,aInfo},ParamIxb), _cProcName, _lAgente,_cZonCISIGA,IXFis},.T.)
 M460XIVA.PRX - aFiscal := ExecBlock("IMPGENER",.F.,.F.,{If(IXFis,{cCalculo,nItem,aInfo},ParamIxb), _cProcName, _lAgente,_cZonCISIGA,IXFis},.T.)
 M460XIVP.PRX - aFiscal := ExecBlock("IMPGENER",.F.,.F.,{If(IXFis,{cCalculo,nItem,aInfo},ParamIxb), _cProcName, _lAgente,_cZonCISIGA,IXFis},.T.)
 M462SREM.PRX - _cSerie := lIf(FindFunction("U_M462SER"),ExecBlock("M462SER",.F.,.F.),"R ")
 M465SQNF.PRX - _cSerie := ExecBlock("M465SER",.F.,.F.)
 M466SQNF.PRX - _cSerie := ExecBlock("M466SER",.F.,.F.)
 M467SQNF.PRX - _cSerie := ExecBlock("M467SER",.F.,.F.)
 M468SQNF.PRX - _cSerie := ExecBlock("M468SER",.F.,.F.)
 M710JCTB.PRW - cA710Fil := ExecBlock("A710SQL", .F., .F., {"SC1", cQuery})
 M710JCTB.PRW - cA710Fil := ExecBlock("A710FIL", .F., .F., {"SC1", cQuery})

M710JCTB.PRW - cA710Fil := ExecBlock("A710SQL", .F., .F., {"SC7", cQuery})
M710JCTB.PRW - cA710Fil := ExecBlock("A710FIL", .F., .F., {"SC7", cQuery})
M710JCTB.PRW - cA710Fil := ExecBlock("A710SQL", .F., .F., {"SC2", cQuery})
M710JCTB.PRW - cA710Fil := ExecBlock("A710FIL", .F., .F., {"SC2", cQuery})
M710JCTB.PRW - cA710Fil := ExecBlock("A710SQL", .F., .F., {"SD4", cQuery})
M710JCTB.PRW - cA710Fil := ExecBlock("A710SQL", .F., .F., {"SC6", cQuery})
M710JCTB.PRW - cA710Fil := ExecBlock("A710FIL", .F., .F., {"SC6", cQuery})
M710JCTB.PRW - cA710Fil := ExecBlock("A710SQL", .F., .F., {"AFJ", cQuery})
MATA010.PRX - aRotAdic := ExecBlock("MT010BRW",.f.,.f.)
MATA010.PRX - cFiltroSB1 := AllTrim(ExecBlock("MA010FIL",.F.,.F.))
MATA010.PRX - If Valtype(aUsrBut := Execblock("MA010BUT", .f., .f.)) == "A"
MATA010.PRX - lErro := ExecBlock("MTA010OK",.f.,.f.)
MATA010.PRX - ExecBlock("MTA010E",.f.,.f.)
MATA010.PRX - ExecBlock("MT010CAN",.F.,.F.,{nOpcA})
MATA010.PRX - If Valtype(aUsrBut := Execblock("MA010BUT", .f., .f.)) == "A"
MATA010.PRX - If Valtype(aUsrBut := Execblock("MA010BUT", .f., .f.)) == "A"
MATA010.PRX - ExecBlock("MT010INC")
MATA010.PRX - ExecBlock("MT010CAN",.F.,.F.,{nOpcA})
MATA010.PRX - If Valtype(aUsrBut := Execblock("MA010BUT", .f., .f.)) == "A"
MATA010.PRX - ExecBlock("MT010ALT",.f.,.f.)
MATA010.PRX - ExecBlock("MT010CAN",.F.,.F.,{nOpcA})
MATA010.PRX - lRet:= Execblock("A010TOK",.F.,.F.)
MATA010.PRX - If Valtype(aCpoNot := ExecBlock("MTA010NC", .F., .F.)) <> "A"
MATA010.PRX - ExecBlock("MTA010MNU",.F.,.F.)
MATA012.PRW - ExecBlock("MT012MNU",.F.,.F.)
MATA015.PRX - If IMT15FGRA .And. ValType(lRetPE:=ExecBlock('MT15FGRA', .F., .F.))=='L' .And. !lRetPE
MATA015.PRX - If IMT15FGRA .And. ValType(lRetPE:=ExecBlock('MT15FGRA', .F., .F.))=='L' .And. !lRetPE
MATA015.PRX - lRet:=ExecBlock('MT015TOK',.F.,.F.,{nOpc})
MATA015.PRX - ExecBlock("MTA015MNU",.F.,.F.)
MATA018.PRX - Execblock("A018INC", .F., .F.,{nOpcA})
MATA018.PRX - ExecBlock("MTA018MNU",.F.,.F.)

MATA020.PRX - If Valtype(aMemUser := ExecBlock("MA020MEM", .F., .F.)) == "A"
MATA020.PRX - If Valtype(aUsrBut := Execblock("MA020BUT", .f., .f.)) == "A"
MATA020.PRX - aRotAdic := ExecBlock("MA020ROT", .F., .F.)
MATA020.PRX - cFiltroSA2 := AllTrim(ExecBlock("MA020FIL",.F.,.F.))
MATA020.PRX - lRetorno := ExecBlock("MA020TOK")
MATA020.PRX - lRetorno := ExecBlock("MA020ALT")
MATA020.PRX - lRetorno := ExecBlock("A020DELE",.F.,.F.)
MATA020.PRX - lRetorno := ExecBlock("EICPMS01",.F.,.F.,"CADFAB")
MATA020.PRX - lRetorno := ExecBlock("A020EOK",.F.,.F.)
MATA020.PRX - ExecBlock("M020INC",.F.,.F.)
MATA020.PRX - ExecBlock("M020ALT",.F.,.F.,{cBckFil})
MATA025.PRX - ExecBlock("MTA025MNU",.F.,.F.)
MATA030.PRX - aMemUser := ExecBlock("MA030MEM", .F., .F.)
MATA030.PRX - cFiltroSA1 := ExecBlock("MA030BRW",.F.,.F.)
MATA030.PRX - lExecuta := ExecBlock("M030DEL",.f.,.f.)
MATA030.PRX - If Valtype(aUsrBut := Execblock("MA030BUT", .f., .f., { 5 })) == "A"
MATA030.PRX - If Valtype(aUsrBut := Execblock("MA030DBT", .f., .f., { 5 })) == "A"
MATA030.PRX - ExecBlock("M030EXC",.F.,.F.)
MATA030.PRX - If Valtype(aUsrBut := Execblock("MA030BUT", .f., .f., { 2 })) == "A"
MATA030.PRX - If Valtype(aUsrBut := Execblock("MA030DBT", .f., .f., { 2 })) == "A"
MATA030.PRX - If Valtype(aUsrBut := Execblock("MA030BUT", .f., .f., { 3 })) == "A"
MATA030.PRX - If Valtype(aUsrBut := Execblock("MA030DBT", .f., .f., { 3 })) == "A"
MATA030.PRX - ExecBlock("M030Inc",.f.,.f., nOpcA)
MATA030.PRX - If Valtype(aUsrBut := Execblock("MA030BUT", .f., .f., { 4 })) == "A"
MATA030.PRX - If Valtype(aUsrBut := Execblock("MA030DBT", .f., .f., { 4 })) == "A"
MATA030.PRX - lExecuta := ExecBlock("M030Alt",.f.,.f.)
MATA030.PRX - lExecuta := ExecBlock("M030Alt",.f.,.f.,nOpcA)
MATA030.PRX - Execblock("MALTCLI",.F.,.F.)
MATA030.PRX - aNaoGD := ExecBlock("MA030REF", .F., .F.)
MATA030.PRX - ExecBlock("M030SAO",.F.,.F.,{5})
MATA030.PRX - ExecBlock("M030SAO",.F.,.F.,{nOpcA})


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MATA030.PRX - lRet := ExecBlock("MA030TOK")
MATA030.PRX - aRotAdic := ExecBlock("MA030ROT", .F., .F.)
MATA035.PRW - If ValType( aUsrBut := Execblock( "MA035BUT", .f., .f. ) ) == "A"
MATA035.PRW - If ValType( aUsrBut := Execblock( "MA035BUT", .f., .f. ) ) == "A"
MATA035.PRW - Execblock( "MA035INC", .F., .F.)
MATA035.PRW - If ValType( aUsrBut := Execblock( "MA035BUT", .f., .f. ) ) == "A"
MATA035.PRW - Execblock( "MA035ALT", .F., .F. )
MATA035.PRW - If ValType( aUsrBut := Execblock( "MA035BUT", .f., .f. ) ) == "A"
MATA035.PRW - lRet := ExecBlock("MT035EXC",.F.,.F.)
MATA035.PRW - ExecBlock("MTA035MNU",.F.,.F.)
MATA040.PRX - { |nOpc | If( nOpc==4.And.ExistBlock("MA040AAL"),ExecBlock("MA040AAL",.F.,.F.),.F.) };
MATA040.PRX - { |nOpc | If( nOpc==5,GeoSavCoor(xFilial("SA3"),"SA3",SA3-
>A3_COD,/*cLatitude*/,/*cLongitude*/,.F.,.T.),.F.),If( nOpc==5.And.ExistBlock("MT040DEL"),ExecBlock("MT040DEL",.F.,.F.),.F.) };
MATA040.PRX - { |nOpc | If( nOpc==4.And.ExistBlock("MA040DAL"),ExecBlock("MA040DAL",.F.,.F.,nOpcA),.F.) };
MATA040.PRX - lRetorno := ExecBlock("MT040VDE",.F.,.F.)
MATA040.PRX - If ValType( aUsrBut := Execblock( "MA040BUT", .F., .F. ) ) == "A"
MATA040.PRX - lRet := ExecBlock("MA040TOK")
MATA050.PRX - aRotUser := ExecBlock( "MA050ROT",.F.,.F.)
MATA050.PRX - lM050Del := ExecBlock("MTA050E",.F.,.F.)
MATA050.PRX - If ValType( aUsrBut := Execblock( "MA050BUT", .F., .F. ) ) == "A"
MATA060.PRX - ExecBlock("MT060GRV",.F.,.F.)
MATA060.PRX - lRet := If(ValType(lRetPE := ExecBlock('MT060VLD', .F., .F.))=='L', lRetPE, lRet)
MATA060.PRX - nOpcA := ExecBlock("MT060DEL",.F.,.F.,nOpcA)
MATA065.PRX - ExecBlock("MA065DEL",.f.,.f.)
MATA070.PRX - lReturn := ExecBlock("MAT070OK")
MATA080.PRX - aButtonUsr := ExecBlock("MA080BUT",.F.,.F.,{nOpc})
MATA080.PRX - ExecBlock("MT080EXC",.F.,.F.)
MATA080.PRX - ExecBlock("MT081EXC",.F.,.F.)
MATA080.PRX - lRet := ExecBlock("MA081VLD",.F.,.F., { nOpc } )
MATA080.PRX - ExecBlock("MT080GRV",.F.,.F.)
MATA080.PRX - aButtonUsr := ExecBlock("MA080BUT",.F.,.F.,{nOpc})

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MATA080.PRX - lRet := ExecBlock("MA080VLD",.F.,.F., { nOpc })
MATA080.PRX - ExecBlock("MA080MNU",.F.,.F.)
MATA080.PRX - ExecBlock("MT080GRV",.F.,.F.)
MATA086.PRX - ExecBlock("MT086SCR",.F.,.F.,{nOpcx,@oDlg})
MATA086.PRX - ExecBlock("MT086SCR",.F.,.F.,{nOpcx,@oDlg})
MATA086.PRX - ExecBlock("MT086SCR",.F.,.F.,{nOpcx,@oDlg})
MATA086.PRX - ExecBlock("MT086SCR",.F.,.F.,{nOpcx,@oDlg})
MATA087.PRX - If ValType(aUsrButtons := ExecBlock("MA087BUT",.F.,.F., { nOpcx })) == "A"
MATA087.PRX - ExecBlock("MA087GRV",.F.,.F.,{lExclui, lAltera})
MATA089.PRW - ExecBlock("MA089MNU",.F.,.F.)
MATA090.PRW - ExecBlock("MA090ATU",.F.,.F.,{ nOpc })
MATA090.PRW - ExecBlock("MA090ATU",.F.,.F.,{ nOpc })
MATA090.PRW - ExecBlock("MA090ATU",.F.,.F.,{ nOpc })
MATA090.PRW - ExecBlock("MA090ATU",.F.,.F.,{ 4 })
MATA090.PRW - ExecBlock("MA090ATU",.F.,.F.,{ 4 })
MATA091.PRX - ExecBlock("MT091INC")
MATA091.PRX - ExecBlock("MT091ALT",.f.,.f.)
MATA091.PRX - lRet:= Execblock("A091TOK",.F.,.F.)
MATA093.PRX - ExecBlock("A093SBR", .F., .F.)
MATA093.PRX - cCodNew := ExecBlock("A093ACOD",.F.,.F.,{cCodPrd, cDesPrd, aCod,aCodGrd})
MATA093.PRX - If ValType(cRetDesc := ExecBlock("A093DESC", .F., .F., {cCodPrd, cDesPrd, aCod})) == "C" .And. ! Empty(cRetDesc)
MATA093.PRX - Execblock("MT093B1",.F.,.F.)
MATA093.PRX - Execblock("MT093G1",.F.,.F.)
MATA093.PRX - cCod := ExecBlock("MT093CFG",.F.,.F.,{cContVar})
MATA093.PRX - If lRun093Gera .And. ValType(lRet093Gera := ExecBlock("A093Gera", .F., .F., {cBase})) == "L" .And. ! lRet093Gera
MATA097.PRX - If ValType(cFiltroUs := ExecBlock("MT097FIL", .f., .f.)) == "C"
MATA097.PRX - ExecBlock("MT097LIB",.F.,.F.)
MATA097.PRX - lContinua := ExecBlock("MT097LOK",.F.,.F.)
MATA097.PRX - @ 132,00 BUTTON OemToAnsi(STR0063) SIZE 38 ,11 FONT oDlg:oFont ACTION (ExecBlock("MT097BUT",.F.,.F.)) OF oDlg PIXEL
MATA097.PRX - lShowBut := lIf(ValType(lShowBut:=ExecBlock("MT097DTR",.F.,.F.,{SCR->CR_TIPO}))=='L',lShowBut,.T.)
MATA097.PRX - @ 187,176 BUTTON OemToAnsi(STR0063) SIZE 040,011 FONT oDlg:oFont ACTION (ExecBlock("MT097BUT",.F.,.F.)) OF oDlg PIXEL

MATA097.PRX - IShowBut := If(Valtype(IShowBut:=ExecBlock("MT097DTR",.F.,.F.,{SCR->CR_TIPO}))=='L',IShowBut,.T.)
MATA097.PRX - If ExecBlock("MTA097",.F.,.F.)
MATA097.PRX - ExecBlock("MT097APR",.F.,.F.)
MATA097.PRX - ExecBlock("MT097APR",.F.,.F.)
MATA097.PRX - ExecBlock("MT097END",.F.,.F.,{cDocto,cTipo,nOpc})
MATA097.PRX - ExecBlock("MT097LIB",.F.,.F.)
MATA097.PRX - IContinua := ExecBlock("MT097SOK",.F.,.F.)
MATA097.PRX - IShowBut := If(Valtype(IShowBut:=ExecBlock("MT097DTR",.F.,.F.,{SCR->CR_TIPO}))=='L',IShowBut,.T.)
MATA097.PRX - If ExecBlock("MTA097S",.F.,.F.)
MATA097.PRX - ExecBlock("MT097END",.F.,.F.,{cDocto,cTipo,nOpc})
MATA097.PRX - ExecBlock("MT097EST",.F.,.F.)
MATA097.PRX - ExecBlock("MT097LIB",.F.,.F.)
MATA097.PRX - IContinua := ExecBlock("MT097SOK",.F.,.F.)
MATA097.PRX - If ExecBlock("MTA097S",.F.,.F.)
MATA097.PRX - ExecBlock("MT097END",.F.,.F.,{cDocto,cTipo,nOpc})
MATA098.PRX - aRetBlock := ExecBlock("A098CpCj",.F.,.F.,{nCnt,aRet})
MATA100.PRW - __cExpF4 := ExecBlock("MT100F4",.F.,.F.)
MATA100.PRW - nAuxItens:= ExecBlock("A100ITNF",.F.,.F.)
MATA100.PRW - SetKey(VK_F4, { || ExecBlock("A100F4PC",.F.,.F.) })
MATA100.PRW - ExecBlock("MT100AGR",.F.,.F.)
MATA100.PRW - ExecBlock("MT100CLA",.F.,.F.)
MATA100.PRW - ExecBlock("MT100AGR",.F.,.F.)
MATA100.PRW - If !(Execblock("A100DEL",.F.,.F.))
MATA100.PRW - cTpTit := ExecBlock("A100TPTI",.F.,.F.)
MATA100.PRW - ExecBlock("SF1100E",.f.,.f.)
MATA100.PRW - ExecBlock("SD1100E",.F.,.F.)
MATA100.PRW - aNew := ExecBlock("MT100C7D", .f., .f., aArrayF4[Len(aArrayF4)])
MATA100.PRW - aNew := ExecBlock("MT100C7C", .f., .f., aCab)
MATA100A.PRX - ExecBlock("MT100GRV",.F.,.F.)
MATA100A.PRX - ExecBlock("MT100GE2",.F.,.F.)
MATA100A.PRX - aRetIrrf := ExecBlock("MT100IR",.F.,.F., {nItmIrrf,nValDup,nx})

MATA100A.PRX - nVallnss := ExecBlock("MT100INS",.F.,.F., {nVallnss})
MATA100A.PRX - ExecBlock("SF1100I",.f.,.f.)
MATA100A.PRX - ExecBlock('QIEA210T', .F., .F., {'EST'})
MATA100A.PRX - ExecBlock("SD1100I",.F.,.F.,{lConFrete,lConImp})
MATA100A.PRX - ExecBlock("M100GRAV",.F.,.F., { SD1->D1_REMITO, SD1->D1_ITEMREM, cNFiscal, cSerie, nX },.T.)
MATA100A.PRX - ExecBlock("GQREENTR",.f.,.f.)
MATA100A.PRX - nSeguro:=ExecBlock("A100BD",.f.,.f.)
MATA100A.PRX - nIrrf := Execblock("MT100NAT",.F.,.F.,nIrrf)
MATA100A.PRX - nBaseDup:=ExecBlock("A100VLR",.F.,.F.)
MATA100A.PRX - a100Cnd1:=ExecBlock("A100CND1",.F.,.F.)
MATA100A.PRX - a100Cnd2:=ExecBlock("A100CND2",.F.,.F.,{aHeadAux,aColsAux})
MATA100A.PRX - aRetorno := ExecBlock("MT100DP",.F.,.F.,{ cPrefixo,cNumero })
MATA100A.PRX - ExecBlock("MREM002",.F.,.F.)
MATA100A.PRX - ExecBlock("MT102SB2",.F.,.F.)
MATA100B.PRX - lRet := ExecBlock("MT100LOK",.F.,.F.,{lRet})
MATA100B.PRX - lRet := ExecBlock("MT100TOK",.F.,.F.,{lRet})
MATA100B.PRX - nValIPI := ExecBlock("M100IPI",.F.,.F.,{nValIPI,nx})
MATA100B.PRX - ExecBlock("SF3COMPL",.F.,.F.)
MATA100C.PRX - ExecBlock("M101DET",.F.,.F.)
MATA100C.PRX - nBsICMSRet := ExecBlock("MT100SOL",.F.,.F.,{nBaseItem+lf(SF4->F4_INCIDE!='S',nVipi,0)})
MATA100C.PRX - aRet := ExecBlock("MT100RET",.F.,.F.,{n})
MATA101.PRW - __cExpF4 := ExecBlock("MT100F4",.F.,.F.)
MATA101.PRW - nAuxItens:= ExecBlock("A100ITNF",.F.,.F.)
MATA101.PRW - SetKey(VK_F4, { | | ExecBlock("A100F4CP",.F.,.F.) })
MATA101.PRW - ExecBlock("MTA101A",.F.,.F.)
MATA101.PRW - ExecBlock("MT101E2",.F.,.F.)
MATA101.PRW - ExecBlock("SF1100E",.f.,.f.)
MATA101.PRW - ExecBlock("SD1100E",.f.,.f.)
MATA101.PRW - a100Cnd2:=ExecBlock("A100CND2",.F.,.F.)
MATA101.PRW - aRetorno := ExecBlock("MT100DP",.F.,.F.,{ cPrefixo,cNumero })
MATA101.PRW - ExecBlock("M100CL001",.F.,.F.)

MATA103.PRW - aRotNew := ExecBlock("MA103OPC",.F.,.F.,aRotina)
MATA103.PRW - ExecBlock("M103BROW",.f.,.f.)
MATA103.PRW - aCoresUsr := ExecBlock("MT103COR",.F.,.F.,{aCores})
MATA103.PRW - Execblock("MT103NFE",.F.,.F.,nOpcx)
MATA103.PRW - ExecBlock("MT100CLA",.F.,.F.)
MATA103.PRW - If !Execblock("MT103PN",.F.,.F.,)
MATA103.PRW - aAdd(aVldBlock,{ | Vazio(cNatureza).Or.(ExistCpo('SED',cNatureza).And.NfeVldRef("NF_NATUREZA",cNatureza)) .And.
If(!Mt103Nat,ExecBlock("MT103NAT",.F.,.F.,cNatureza),.T.))
MATA103.PRW - ExecBlock("MT100AG",.F.,.F.)
MATA103.PRW - aFil10925 := ExecBlock("MT103FRT" , .F., .F.)
MATA103.PRW - ExecBlock("MT100AGR",.F.,.F.)
MATA103.PRW - IPE := ExecBlock("MT100TOK",.F.,.F.,{IRet})
MATA103.PRW - IRet := ExecBlock("MT100LOK",.F.,.F.,{IRet})
MATA103.PRW - IRet103Vpc := Execblock("MT103VPC",.F.,.F.)
MATA103.PRW - If ValType(aUsCont := ExecBlock("MA103F4I" , .F., .F.)) == "A"
MATA103.PRW - If ValType(aUsTitu := ExecBlock("MA103F4H" , .F., .F.)) == "A"
MATA103.PRW - IRet103Vpc := Execblock("MT103VPC",.F.,.F.)
MATA103.PRW - If ValType(aUsButtons := ExecBlock("MTIPCBUT" , .F., .F.)) == "A"
MATA103.PRW - IRet103Vpc := Execblock("MT103VPC",.F.,.F.)
MATA103.PRW - aNew := ExecBlock("MT100C7D" , .f., .f., aArrayF4[Len(aArrayF4)])
MATA103.PRW - aNew := ExecBlock("MT100C7C" , .f., .f., aCab)
MATA103.PRW - nOpc := If(ValType(nMT103Sel:=ExecBlock("MT103SEL",.F.,.F.,{aArrSldo[nSavQual][2]}))=='N',nMT103Sel,nOpc)
MATA103.PRW - ExecBlock("PNEU002",.F.,.F.)
MATA103.PRW - ExecBlock("MT103SX1",.F.,.F.)
MATA103.PRW - aLegeUsr := ExecBlock("MT103LEG",.F.,.F.,{aLegenda})
MATA103.PRW - If ValType(aUsButtons := ExecBlock("MA103BUT" , .F., .F.,{aInfo})) == "A"
MATA103.PRW - If !IMt103FDV .Or. ExecBlock("MT103FDV",.F.,.F.,{cAliasSD2})
MATA103.PRW - aLinha := ExecBlock("MT103LDV",.F.,.F.,{aLinha,cAliasSD2})
MATA103.PRW - aMT103ISS := ExecBlock("MT103ISS" , .F. , .F. , { cFornlss , cLojalss , cDirf , cCodRet , dVencLss })
MATA103.PRW - aRetlrrf := ExecBlock("MT100IR" , .F., .F., {SE2->E2_IRRF,aColsSE2[nX][nPValor],nX})
MATA103.PRW - SE2->E2_INSS := ExecBlock("MT100INS" , .F., .F., {SE2->E2_INSS})

MATA103.PRW - SE2->E2_PIS := ExecBlock("MT100PIS",.F.,.F.,{SE2->E2_PIS})
MATA103.PRW - SE2->E2_COFINS := ExecBlock("MT100COF",.F.,.F.,{SE2->E2_COFINS})
MATA103.PRW - SE2->E2_CSLL := ExecBlock("MT100CSL",.F.,.F.,{SE2->E2_CSLL})
MATA103.PRW - SE2->E2_FETHAB := ExecBlock("MT100FET",.F.,.F.,{SE2->E2_FETHAB})
MATA103.PRW - ExecBlock("MT100GE2",.F.,.F.)
MATA103.PRW - ExecBlock("M103DSE2",.F.,.F.)
MATA103.PRW - ExecBlock(cPrinter, .F., .F., { cAlias, nRecno, nOpc })
MATA103.PRW - ExecBlock("MT100GRV",.F.,.F.,{lDeleta})
MATA103.PRW - ExecBlock("SDE100I",.F.,.F.,{lConFrete,lConImp,nOper})
MATA103.PRW - ExecBlock("SD1100I",.F.,.F.,{lConFrete,lConImp,nOper})
MATA103.PRW - ExecBlock("SF1100I",.f.,.f.)
MATA103.PRW - ExecBlock("GQREENTR",.F.,.F.)
MATA103.PRW - ExecBlock("SD1100E",.F.,.F.,{lConFrete,lConImp})
MATA103.PRW - ExecBlock("SF1100E",.F.,.F.)
MATA103.PRW - ExecBlock("QIEIMPRL",.F.,.F.,{nOper})
MATA103.PRW - uRet := ExecBlock("A103CUST",.F.,.F.,{aRet})
MATA103.PRW - aFil10925 := ExecBlock("MT103FRT", .F., .F.)
MATA103.PRW - lRet:= ExecBlock("A103BLOQ",.F.,.F.,{lRet})
MATA103.PRW - lValida:=ExecBlock("A103VSG1",.f.,.f.)
MATA103.PRW - lRet := ExecBlock("A103VLQT",.F.,.F.,{lRet})
MATA103.PRW - ExecBlock("MTA103MNU",.F.,.F.)
MATA103.PRW - lRetVldGer := Execblock("MTCHKNFE",.F.,.F.,{aNFEletr})
MATA103X.PRX - aDirfRt := ExecBlock("MT103DRF",.F.,.F.,{nCombo,cCodRet})
MATA103X.PRX - oCondicao:lReadOnly := IIF((INCLUI .Or. ALTERA) .And. lMt103Get,ExecBlock("MT103GET",.F.,.F.),!lAlter) .And. MaFisFound("NF") .And. cTipo <> "D" // O Retorno .T. Do ponto MT103GET impede a edicao do Get
MATA103X.PRX - .And. If(lMt103Nat,ExecBlock("MT103NAT",.F.,.F.,cNatureza),.T.) HASBUTTON
MATA103X.PRX - oNatureza:lReadOnly := IIF((INCLUI .Or. ALTERA) .And. lMt103Get,ExecBlock("MT103GET",.F.,.F.),!lAlter) // O Retorno .T. Do ponto MT103GET impede a edicao do Get
MATA103X.PRX - oMoeda:lReadOnly := IIF((INCLUI .Or. ALTERA) .And. lMt103Get,ExecBlock("MT103GET",.F.,.F.),!lAlter) // O Retorno .T. Do ponto MT103GET impede a edicao do Get

MATA103X.PRX - oTaxa:ReadOnly := IIF((INCLUI .Or. ALTERA) .And. IMt103Get,ExecBlock("MT103GET",.F.,.F.),!Altera .And. nMoedaCor <> 1) // O Retorno .T. Do ponto MT103GET impede a edicao do Get

MATA103X.PRX - aColsSEV := ExecBlock("MT103SEV",.F.,.F.,{aHeadSEV,aColsSEV})

MATA103X.PRX - nValor := ExecBlock("A103VLR",.F.,.F.)

MATA103X.PRX - a103Cnd2 := ExecBlock("A103CND2",.F.,.F.,a103Cnd2)

MATA103X.PRX - oCondicao:ReadOnly := IIF((INCLUI .Or. ALTERA) .And. IMt103Get,ExecBlock("MT103GET",.F.,.F.), nValor == 0) .And. MaFisFound("NF") .And. cTipo <> "D"// O Retorno .T. Do ponto MT103GET impede a edicao do Get

MATA103X.PRX - oNatureza:ReadOnly := IIF((INCLUI .Or. ALTERA) .And. IMt103Get,ExecBlock("MT103GET",.F.,.F.), nValor == 0) // O Retorno .T. Do ponto MT103GET impede a edicao do Get

MATA103X.PRX - oMoeda:ReadOnly := IIF((INCLUI .Or. ALTERA) .And. IMt103Get,ExecBlock("MT103GET",.F.,.F.), nValor == 0) // O Retorno .T. Do ponto MT103GET impede a edicao do Get

MATA103X.PRX - oTaxa:ReadOnly := IIF((INCLUI .Or. ALTERA) .And. IMt103Get,ExecBlock("MT103GET",.F.,.F.),nMoedaCor == 1 .Or. (cTipo=="D".And.GetNewPar("MV_TXMOENC","1")=="1"))

MATA103X.PRX - lRetorno := Execblock("M103LSE2",.F.,.F.)

MATA103X.PRX - lRetorno := ExecBlock("NFEVLSEV",.F.,.F.,{aHeader,aCols,aHeadSEV,aColsSEV})

MATA103X.PRX - ExecBlock("MT103INF", .F., .F., { nItem })

MATA103X.PRX - ExecBlock("MT103IPC", .F., .F.,{nItem})

MATA103X.PRX - aColsSDE := ExecBlock("MT103RCC", .F., .F.,{aHeadSDE,aColsSDE})

MATA103X.PRX - lRet := If(ValType(lRetPE:=ExecBlock('MT103INC',.F.,.F.,lClass))=='L',lRetPE,.T.)

MATA103X.PRX - aMuda := ExecBlock("MT103VCC",.F.,.F.,aMuda)

MATA103X.PRX - Case l100Del .And. !(Execblock("A100DEL",.F.,.F.))

MATA103X.PRX - lEnviaCQ := ExecBlock("ENVCQQUA",.F.,.F.)

MATA103X.PRX - lEnvCQPE := ExecBlock("ENVCQMAT",.F.,.F.)

MATA103X.PRX - ExecBlock("QIEA210T",.F.,.F.,{"EST"})

MATA103X.PRX - aButtonUsr := ExecBlock("A103BRCC",.F.,.F.,{{|x|aHeadSde}})

MATA103X.PRX - lRetorno := Execblock("MT103LOK",.F.,.F.)

MATA103X.PRX - lRetorno := Execblock("MT103ROK",.F.,.F.)

MATA103X.PRX - lRetorno := ExecBlock("MT103FIN",.F.,.F.,{aHeader,aCols,lRetorno})

MATA103X.PRX - ExecBlock("MT103RET", , , {nRadio,nOpca})

MATA103X.PRX - aFil10925 := ExecBlock("MT103FRT", .F., .F.)

MATA103X.PRX - lRet:=Execblock("MT103CWH",.F.,.F.,{cCampo,cConteudo,lClassif})

MATA105.PRX - cFiltroSCP := ExecBlock("MT105FIL",.F.,.F.)
MATA105.PRX - aRotAdic := ExecBlock("MT105MNU",.F.,.F.)
MATA105.PRX - aButtons:=ExecBlock("M105BUT",.F.,.F.)
MATA105.PRX - ExecBlock("MT105SCR",.F.,.F.,{@oDlg,nOpcx})
MATA105.PRX - aButtons:=ExecBlock("M105BUT",.F.,.F.)
MATA105.PRX - lViewF4 := ExecBlock("M105F4",.F.,.F.)
MATA105.PRX - cMT105Cop := ExecBlock("MT105COP",.F.,.F.)
MATA105.PRX - ExecBlock("MT105SCR",.F.,.F.,{@oDlg,nOpcx})
MATA105.PRX - aButtons:=ExecBlock("M105BUT",.F.,.F.)
MATA105.PRX - ExecBlock("MT105SCR",.F.,.F.,{@oDlg,nOpcx})
MATA105.PRX - aButtons:=ExecBlock("M105BUT",.F.,.F.)
MATA105.PRX - ExecBlock("MT105SCR",.F.,.F.,{@oDlg,nOpcx})
MATA105.PRX - lRet := ExecBlock("A105DelOK",.F.,.F.)
MATA105.PRX - ExecBlock(cPrinter, .F., .F., { SCP->CP_EMISSAO,SCP->CP_NUM })
MATA105.PRX - lRet := ExecBlock("MTA105LIN",.F.,.F.)
MATA105.PRX - lRet := ExecBlock("MTA105OK",.F.,.F.)
MATA105.PRX - ExecBlock("MT105GRV",.f.,.f.,nOpcao)
MATA105.PRX - ExecBlock("MT105GRV",.f.,.f.,nOpcao)
MATA105.PRX - ExecBlock("MT105GRV",.f.,.f.,nOpcao)
MATA105.PRX - ExecBlock("MT105FIM",.F.,.F.,nOpcao)
MATA105.PRX - ExecBlock("MT105EXP",.F.,.F.)
MATA105.PRX - ExecBlock("MTA105MNU",.F.,.F.)
MATA106.PRX - cRet := AllTrim(ExecBlock("M106FIL",.F.,.F.))
MATA106.PRX - ExecBlock("MTA106MNU",.F.,.F.)
MATA107.PRW - lRet:= Execblock("MT107LIB",.F.,.F.)
MATA107.PRW - ExecBlock("MTA107MNU",.F.,.F.)
MATA110.PRX - aRotinaNew := ExecBlock("MT110ROT",.F.,.F.,aRotina)
MATA110.PRX - aCoresNew := ExecBlock("MT110COR",.F.,.F.,{aCores})
MATA110.PRX - cMt110Fil := ExecBlock("MT110FIL",.f.,.f.)
MATA110.PRX - aButtonUsr := ExecBlock("MA110BAR",.F.,.F.,{nOpcx})
MATA110.PRX - aButtonUsr := ExecBlock("MA110BAR",.F.,.F.,{nOpcx})

MATA110.PRX - If !ExecBlock("MTA110OK",.f.,.f.,{cA110Num,cSolic,dA110Data})
MATA110.PRX - ExecBlock("M110STTS",.F.,.F.,{cA110Num})
MATA110.PRX - aButtonUsr := ExecBlock("MA110BAR",.F.,.F.,{nOpcx})
MATA110.PRX - ExecBlock("M110STTS",.F.,.F.,{cA110Num})
MATA110.PRX - lMsc1110D := ExecBlock("MSC1110D",.F.,.F.)
MATA110.PRX - aButtonUsr := ExecBlock("MA110BAR",.F.,.F.,{nOpcx})
MATA110.PRX - ExecBlock("M110STTS",.F.,.F.,{cA110Num})
MATA110.PRX - lRet := ExecBlock("MT110LOK",.F.,.F.,{lRet,dA110Data})
MATA110.PRX - lRetorno := ExecBlock("MT110TOK",.F.,.F.,{lRetorno,dA110Data})
MATA110.PRX - lContinua := (Execblock("MT110CON",.F.,.F.,{ca110Num,cSolic,dA110Data,cCCusto,cUnidreq,cCodCompr}))
MATA110.PRX - ExecBlock("MT110GRV",.f.,.f.)
MATA110.PRX - ExecBlock("M110MONT",.F.,.F.,{cNumSC1,nOpc,lCopia})
MATA110.PRX - aCoresNew := ExecBlock("MT110LEG",.F.,.F.,{aCores,lGsplnUseM})
MATA110.PRX - ExecBlock(cPrinter, .F., .F., { cAlias, nRecno, nOpc })
MATA110.PRX - aCposNew := ExecBlock("MT110CPO",.F.,.F.,{aCpos})
MATA110.PRX - lRet := ExecBlock("MT110BLO",.f.,.f.,{nOpcA})
MATA110.PRX - ExecBlock("MT110END",.F.,.F.,{cNumSc,nOpcA})
MATA110.PRX - lRetorno := ExecBlock("M110EXIT",.F.,.F.)
MATA110.PRX - ExecBlock("MTA110MNU",.F.,.F.)
MATA112.PRX - cNumSi := ExecBlock("MT112NUM",.F.,.F.)
MATA112.PRX - ExecBlock("MT112GRV",.F.,.F.)
MATA112.PRX - ExecBlock("MT112IT",.F.,.F.)
MATA115.PRW - ExecBlock('MT115MRK', .F., .F.)
MATA115.PRW - If !ExecBlock("M115SKIP",.f.,.f.)
MATA115.PRW - ExecBlock("MTA115I",.f.,.f.)
MATA116.PRW - lContinua := ExecBlock("MT116TEL",.F.,.F.)
MATA116.PRW - cRetPE := ExecBlock("MT116FTR",.F.,.F.,)
MATA116.PRW - cRetPE := ExecBlock("MT116QRY",.F.,.F.,)
MATA116.PRW - ExecBlock('MT115MRK', .F., .F.)
MATA116.PRW - n116Valor := ExecBlock("MT116VAL",.F.,.F.,{n116Valor})
MATA116.PRW - lRet := ExecBlock("MT116SD1",.F.,.F.,{{cAliasSD1}})

MATA116.PRW - ExecBlock("M116ACOL",.F.,.F.,{cAliasSD1,nX})
MATA116.PRW - EXECBLOCK("MT116GRV",.F.,.F.)
MATA116.PRW - ExecBlock("MT116AGR",.F.,.F.)
MATA116.PRW - lRet := ExecBlock("MT100LOK",.F.,.F.,{lRet})
MATA116.PRW - lRet := ExecBlock("MT116TOK",.F.,.F.)
MATA116.PRW - ValType(lRetPE := Execblock("A100DEL",.F.,.F.)) == "L" .And. ! lRetPE
MATA118.PRW - ExecBlock("MTA118I",.f.,.f.)
MATA119.PRW - ExecBlock('MT115MRK', .F., .F.)
MATA119.PRW - cFiltroSD1 := ExecBlock("MT119QRY",.F.,.F.)
MATA119.PRW - lProcSD1 := ExecBlock("MT119FIL",.F.,.F.)
MATA119.PRW - cNFiscal := ExecBlock("MT119SX5",.F.,.F.,{cSerie})
MATA119.PRW - ExecBlock("MT119AGR",.F.,.F.)
MATA119.PRW - lRet := ExecBlock("MT100LOK",.F.,.F.,{lRet})
MATA120.PRW - nOrderSC7 := ExecBlock(cFileRdMk,.F.,.F., nFuncao)
MATA120.PRW - cMt120Fil := ExecBlock("MT120FIL",.F.,.F.)
MATA120.PRW - aCoresUsr := ExecBlock("MT120COR",.F.,.F.,{aCores})
MATA120.PRW - ExecBlock("MT120BRW",.F.,.F.)
MATA120.PRW - lMt120Alt := Execblock("MT120ALT",.F.,.F.,{aRotina[nOpcX,4]})
MATA120.PRW - If ValType(aUsButtons := ExecBlock("MA120BUT", .F., .F.)) == "A"
MATA120.PRW - aPosObj := If(ValType(aPosObjPE:=ExecBlock("MT120GET",.F.,.F.,{aPosObj,nOpcx}))=="A",aPosObjPE,aPosObj)
MATA120.PRW - ExecBlock("MT120TEL",.F.,.F.,{@oDlg, aPosGet, aObj, nOpcx, nReg})
MATA120.PRW - ExecBlock("MT120FOL",.F.,.F.,{nOpcx,aPosGet})
MATA120.PRW - ExecBlock("MT120SCR",.F.,.F.,@oDlg)
MATA120.PRW - lMta120E := ExecBlock("MTA120E",.f.,.f.,{nOpcA})
MATA120.PRW - lMt120GRV := Execblock("MT120GRV",.F.,.F.,{cA120Num,l120Inclui,l120Altera,l120Deleta })
MATA120.PRW - Execblock("MT120GOK",.F.,.F.,{cA120Num,l120Inclui,l120Altera,l120Deleta})
MATA120.PRW - ExecBlock("A120F4CP",.F.,.F.)
MATA120.PRW - aFilUsr := ExecBlock("A120F4FI", .F., .F.)
MATA120.PRW - aNew := ExecBlock("MT120C1D", .f., .f., aArrayF4[Len(aArrayF4)])
MATA120.PRW - aNew := ExecBlock("MT120C1D", .f., .f., aArrayF4[Len(aArrayF4)])
MATA120.PRW - If ValType(aNew := ExecBlock("MT120C1C", .F., .F., aHeadUser)) == "A"

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MATA120.PRX - aRetG1 := ExecBlock("MTA120G1",.F.,.F.)
MATA120.PRX - ExecBlock("MTA120G2",.F.,.F.,aRetG1)
MATA120.PRX - ExecBlock("MTA120G3",.F.,.F.,{aRetG1,lGeraSCR})
MATA120.PRX - cMT120APV := ExecBlock("MT120APV",.F.,.F.)
MATA120.PRX - ExecBlock("WFW120P",.f.,.f.,xFilial("SC7")+ca120Num)
MATA120.PRX - ExecBlock("MT120F",.f.,.f.,xFilial("SC7")+ca120Num)
MATA120.PRX - ExecBlock( "MT120ISC", .F., .F. )
MATA120.PRX - lRet120LOK := ExecBlock("MT120LOK",.F.,.F.)
MATA120.PRX - lRet120OK := ExecBlock("MT120OK",.F.,.F.)
MATA120.PRX - aMark := ExecBlock("MT120MAK",.f.,.f.,{lf(nTipoPed==1,"SC1","SC3")})
MATA120.PRX - aFiltro := ExecBlock( "A120PIDF", .F., .F. )
MATA120.PRX - aFiltro := ExecBlock( "A120AEFL", .F., .F.,{cFilISC3} )
MATA120.PRX - aLegEusr := ExecBlock("MT120LEG",.F.,.F.,{aLegenda})
MATA120.PRX - ExecBlock( cPrinter, .F., .F., { cAlias, nRecno, nOpc } )
MATA120.PRX - ExecBlock("MT120TAB",.F.,.F.)
MATA125.PRX - ExecBlock("MT125BRW",.F.,.F.)
MATA125.PRX - If ValType( aUsButtons := ExecBlock( "MA125BUT", .F., .F., { aRotina[nOpcX][4] } ) ) == "A"
MATA125.PRX - SetKey( VK_F4,{ || ExecBlock("MT125F4",.F.,.F., 0) } )
MATA125.PRX - aPosObj := If(ValType(aPosObjPE:=ExecBlock("MT125GET",.F.,.F.,{aPosObj,nOpcx}))=="A",aPosObjPE,aPosObj)
MATA125.PRX - ExecBlock("MT125TEL",.F.,.F.,{@oDlg, aPosGet, aObj, nOpcx, nReg} )
MATA125.PRX - lRet := ExecBlock("MT125OK",.F.,.F.)
MATA125.PRX - ExecBlock("MT125EXC",.F.,.F.)
MATA125.PRX - ExecBlock("MT125GRV",.F.,.F.)
MATA125.PRX - cGrupo := ExecBlock("MT125APV",.F.,.F.)
MATA125.PRX - ExecBlock("MT125F",.F.,.F.,xFilial("SC3")+ca125Num)
MATA125.PRX - lRet := ExecBlock( cPrinter, .F., .F., { cAlias, nRecno, nOpc } )
MATA125.PRX - lRet:=ExecBlock("MT125DELOK",.F.,.F.)
MATA125.PRX - ExecBlock("MTA125MNU",.F.,.F.)
MATA126.PRX - cKey := ExecBlock("MA126QSC",.F.,.F.,{cKey})
MATA130.PRX - aCoresNew := ExecBlock("MT130COR",.F.,.F.,{aCores})
MATA130.PRX - cAuxFil := AllTrim(ExecBlock("M130FIL",.F.,.F.))

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MATA130.PRX - lRet := ExecBlock("MT130LOK",.F.,.F.)
MATA130.PRX - lRet := ExecBlock("MT130TOK",.F.,.F.,{nPosForn,nPosLoj})
MATA130.PRX - aGrupos := ExecBlock("A130LOCK",.F.,.F.,{lTrava})
MATA130.PRX - ExecBlock("MT130GER",.F.,.F.)
MATA130.PRX - bQuebra := ExecBlock("MA130QSC",.F.,.F.,{bQuebra})
MATA130.PRX - lProcessa := ExecBlock("MTA130SK",.f.,.f.)
MATA130.PRX - ExecBlock("MT130WF",.F.,.F.,{aSc8Num[1]})
MATA130.PRX - aFornec := ExecBlock("MT130FOR",.F.,.F.,aFornec)
MATA130.PRX - If ValType(aHeadUser:=ExecBlock("MT130HED",.F.,.F.,{aHeader})) == "A"
MATA130.PRX - If ValType(aColsUser:=ExecBlock("MT130COL",.F.,.F.,{aCols})) == "A"
MATA130.PRX - aButtonUsr := ExecBlock("MT130BUTTONS",.F.,.F.)
MATA130.PRX - aFornec := ExecBlock("MT130FOR",.F.,.F.,aFornec)
MATA130.PRX - Execblock("MTA130C8",.F.,.F.)
MATA130.PRX - ExecBlock( cPrinter, .F., .F., { cNumero } )
MATA130.PRX - aCoresNew := ExecBlock("MT130LEG",.F.,.F.,{aCores})
MATA130.PRX - ExecBlock("MTA130MNU",.F.,.F.)
MATA140.PRW - aRotAdic := ExecBlock( "MT140ROT",.F.,.F.)
MATA140.PRW - aCamposPE := If(ValType(aCamposPE:=ExecBlock('MT140CPO',.F.,.F.))=='A',aCamposPE,{})
MATA140.PRW - aCamposPE := If(ValType(aCamposPE:=ExecBlock('MT140DCP',.F.,.F.))=='A',aCamposPE,{})
MATA140.PRW - lContinua := If(ValType(lContinua:=ExecBlock("A140ALT",.F.,.F.))=='L',lContinua,.T.)
MATA140.PRW - nOpcA := IIF(ExecBlock("A140EXC",.F.,.F.),nOpcA,0)
MATA140.PRW - ExecBlock( "MT140SAI", .F., .F., { aRotina[ nOpcx, 4 ], cNFiscal, cSerie, cA100For, cLoja, cTipo } )
MATA140.PRW - lRetorno := ExecBlock("MT140LOK",.F.,.F.,{lRetorno})
MATA140.PRW - lRetorno := ExecBlock("MT140TOK",.F.,.F.,{lRetorno})
MATA140.PRW - If ValType( aUsButtons := ExecBlock( "MA140BUT", .F., .F. ) ) == "A"
MATA140.PRW - cGrupo := ExecBlock("MT140APV",.F.,.F.)
MATA140.PRW - ExecBlock("MT140ACD",.F.,.F.)
MATA140.PRW - ExecBlock("SD1140E",.F.,.F.)
MATA140.PRW - ExecBlock("SD1140I",.F.,.F.,{nx})
MATA140.PRW - ExecBlock("SF1140I",.F.,.F.)
MATA140.PRW - ExecBlock("MTA140MNU",.F.,.F.)

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MATA145.PRX - aCoresUsr := ExecBlock("MT145LEG",.F.,.F.,{aCores})
MATA145.PRX - aRotAdic := ExecBlock("MT145MNU",.F.,.F.)
MATA145.PRX - ExecBlock("MT145SX1",.F.,.F.)
MATA145.PRX - aButtonUsr := ExecBlock("M145BUT",.F.,.F.,{nOpcx})
MATA145.PRX - aButtonUsr := ExecBlock("M145BUT",.F.,.F.,{nOpcx})
MATA145.PRX - lRet := ExecBlock("MT145GRV",.F.,.F.,{nOpcx})
MATA145.PRX - lRetorno := ExecBlock("MT145LK1",.F.,.F.)
MATA145.PRX - lRetorno := ExecBlock("MT145LK2",.F.,.F.)
MATA145.PRX - lDeletaAvR := ExecBlock('M145ARDEL', .F., .F.)
MATA145.PRX - ExecBlock("MT145ATU",.F.,.F.,{nOpc,nNumAvrc})
MATA145.PRX - aNewArray := ExecBlock("MT145F6P", .F., .F.,{aArrayF4})
MATA145.PRX - ExecBlock("MT145IPC", .F., .F.)
MATA145.PRX - lShow := ExecBlock('M145CMMSG', .F., .F.)
MATA145.PRX - aParamNew := ExecBlock('M145HTF', .F., .F., aParam)
MATA145.PRX - cCondPE := ExecBlock('M145HCDP', .F., .F., cCond)
MATA145.PRX - cTesEntPE := ExecBlock('M145HTES', .F., .F., cTesEnt)
MATA145.PRX - cCFPE := ExecBlock('M145HCF', .F., .F., cCF)
MATA145.PRX - aMt145Add := ExecBlock("MT145ADD",.F.,.F.,{aCabs,altens})
MATA145.PRX - ExecBlock('M145HMIT', .F., .F., {DB3_NUMPC,DB3_ITEMPC})
MATA145.PRX - aParamNew := ExecBlock('M145HCI', .F., .F., aParam)
MATA145.PRX - ExecBlock('M145HANF', .F., .F., lMSErroAuto)
MATA145.PRX - ExecBlock('M145HAAR', .F., .F., (Len(aLogErro)>0))
MATA145.PRX - lRet := ExecBlock("MT145TOK",.F.,.F.,{nOpcx})
MATA145.PRX - ExecBlock("MT145IPC", .F., .F.)
MATA150.PRX - aCorUsr := ExecBlock("MT150LEG",.F.,.F., { 1 })
MATA150.PRX - aRotina := ExecBlock("MT150ROT",.F.,.F.,aRotina)
MATA150.PRX - aFixe := ExecBlock("MT150FIX",.F.,.F.,aFixe)
MATA150.PRX - cFilUser := ExecBlock("MT150FIL",.F.,.F.)
MATA150.PRX - aButtons := ExecBlock("MA150BUT", .F., .F.)
MATA150.PRX - ExecBlock("MT150SCR",.F.,.F.,@oDlg)
MATA150.PRX - ExecBlock("MT150END",.F.,.F.,{nOpcx})

MATA150.PRX - cChaveAux := ExecBlock("MT150CHV",.F.,.F.)
MATA150.PRX - ExecBlock("MT150LIN",.F.,.F.)
MATA150.PRX - ExecBlock("MT150DEL",.f.,.f.)
MATA150.PRX - ExecBlock("MT150GRV",.F.,.F.,{nOpcx})
MATA150.PRX - lRet := Execblock("MT150LOK",.F.,.F.)
MATA150.PRX - lRet := ExecBlock("MT150OK",.F.,.F.)
MATA150.PRX - aLegUsr := ExecBlock("MT150LEG",.F.,.F., { 2 })
MATA160.PRX - aCoresUsr := ExecBlock("MT160LEG",.F.,.F.,{aCores})
MATA160.PRX - cFilUser := ExecBlock("MT160FIL",.F.,.F.)
MATA160.PRX - lMT160ok := ExecBlock("MT160OK",.F.,.F.,aPlanilha)
MATA160.PRX - aRet160PLN := ExecBlock("MT160PLN",.F.,.F.,{aPlanilha,aAuditoria,aCotacao,nOpcX})
MATA160.PRX - ExecBlock("MT160WF", .f., .f., { SC8->C8_NUM })
MATA160.PRX - aadd(aButtons,{"PMSPRINT",{| | IIF(!lMa160Imp,MA160Imp(aPlanilha,aAuditoria,aCotacao,aListBox,aCabec,aRefImpos,lTes),ExecBlock(cPrinter, .F., .F., {nReg,aPlanilha,aAuditoria,aCotacao,aListBox,aCabec,aRefImpos,lTes})) },OemToAnsi(STR0032),O
MATA160.PRX - aButtonUsr := ExecBlock("MA160BAR",.F.,.F.,{nReg,aPlanilha,aAuditoria,aCotacao,aListBox,aCabec,aRefImpos,lTes})
MATA160.PRX - lRet160Lok := Execblock("MT160LOK",.F.,.F.,aPlanilha)
MATA160.PRX - nRetorno := ExecBlock("MA160CUS",.F.,.F.,{cAliasSC8,nItem})
MATA160.PRX - ExecBlock("MTA160MNU",.F.,.F.)
MATA170.PRX - cQueryPE := Execblock('MT170QRY', .F., .F., {cQuery})
MATA170.PRX - lValidSB1 := ExecBlock("MT170SB1",.F.,.F.,{cArqTrb})
MATA170.PRX - nSaldAux := ExecBlock("MT170SLD",.F.,.F.,{nSaldo,SB2->B2_COD,SB2->B2_LOCAL})
MATA170.PRX - nAuxQuant := Execblock("MS170QTD",.f.,.f.,nQuant)
MATA170.PRX - aFornepad := Execblock("MS170FOR",.f.,.f.)
MATA170.PRX - ExecBlock("MT170SC1",.f.,.f.)
MATA170.PRX - ExecBlock("MT170FIM", .F., .F., { aSolic })
MATA171.PRX - lValidSB1 := ExecBlock("MT171SB1",.F.,.F.,{cAliasSB1})
MATA173.PRX - If !ExecBlock("MT173EXE",.F.,.F.,{nOpcA})
MATA173.PRX - lRet := ExecBlock("MT173QRY",.F.,.F.)
MATA173.PRX - nSaldAux := ExecBlock("MT173SLD",.F.,.F.,{nSaldo,SB2->B2_COD,SB2->B2_LOCAL})
MATA173.PRX - ExecBlock("MT173GRV",.F.,.F.)
MATA173.PRX - cGrupo := ExecBlock("MT173APV",.F.,.F.)

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MATA175.PRX - lRet := If(ValType(lRetPE:=ExecBlock('MT175ATU',.F.,.F.))='L',lRetPE,.T.)
MATA175.PRX - var := ExecBlock("A175CQ",.F.,.F.)
MATA175.PRX - ExecBlock("A175GRV",.f.,.f.)
MATA175.PRX - ExecBlock("MTA175MNU",.F.,.F.)
MATA180.PRX - aRotAdic := ExecBlock("MT180ROT",.F.,.F.)
MATA180.PRX - ExecBlock("MTA180MNU",.F.,.F.)
MATA185.PRX - cFiltroSCP := ExecBlock("MT185FIL",.F.,.F.)
MATA185.PRX - lRetPE := ExecBlock('M185BAIX', .F., .F., {mv_par01})
MATA185.PRX - ExecBlock("M185GRV",.F.,.F.,{.T.})
MATA185.PRX - If !ExecBlock("M185MOD1",.F.,.F.,{SCP->CP_FILIAL,SCP->CP_PRODUTO,SCP->CP_LOCAL,nQatu,nQtRes,nQtSal,SCP->CP_NUM,aRetCQ[1],aRetCQ[2],nQtdProc,nQtRequ})
MATA185.PRX - ExecBlock('MT185SD3',.F.,.F.)
MATA185.PRX - lRet := ExecBlock("M185VldExc",.F.,.F.)
MATA185.PRX - ExecBlock("M185EXCL",.F.,.F.)
MATA185.PRX - ExecBlock('M185EST',.F.,.F.)
MATA185.PRX - Execblock("MT106CQ",.F.,.F.,aDadosGer) //-- Ponto de Entrada executado tambem na MaSAPreReq (Comxfun)
MATA185.PRX - ExecBlock("MA185ENC",.F.,.F.)
MATA185.PRX - uRet := ExecBlock("MT185BX",.F.,.F.,{aRetCQ[2],SCP->CP_PRODUTO,SCP->CP_NUM,SCP->CP_ITEM})
MATA185.PRX - lGerar := ExecBlock("M185MOD2",.F.,.F.,aCols)
MATA185.PRX - ExecBlock("MT185GERA",.F.,.F.,aDados[nX])
MATA185.PRX - ExecBlock("M185GRV",.F.,.F.,{nx==Len(aDados)})
MATA185.PRX - ExecBlock("M185FGR",.F.,.F.,{lGeraBx,aDados})
MATA185.PRX - ExecBlock("M185CAMP",.F.,.F.,{cCampo,z,nX,i})
MATA190.PRX - cFilsF1 := Execblock("MT190FIL",.F.,.F.,{cFilsF1}) // Permite algum tipo de continuidade no filtro
MATA190.PRX - aCustoNew := Execblock("MTA190D1",.F.,.F.,{ aCustoEnt })
MATA200.PRW - cRet := AllTrim(ExecBlock("M200FIL",.F.,.F.))
MATA200.PRW - lRetPE := ExecBlock("MT200OPC",.F.,.F.,SG1->G1_COMP)
MATA200.PRW - lRetPE := ExecBlock("MT200PAI",.F.,.F.,cProduto)
MATA200.PRW - ExecBlock('MT200CSI', .F., .F., {cProduto, cCodSim})
MATA200.PRW - lIniMap := ExecBlock("MT200MAP",.F.,.F.,{cProduto,cUm,nQtdBase,cRevisao,nOpcx,nCount})
MATA200.PRW - Execblock('A200GrvE',.F.,.F.,nOpcx)

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MATA200.PRW - ExecBlock("A200UNDO",.F.,.F.,aUndo)
MATA200.PRW - lRet := If(ValType(lRetPE:=ExecBlock('MTA200',.F.,.F.,cOpc))=='L',lRetPE,.T.)
MATA200.PRW - lRet := If(ValType(lRet:=ExecBlock('A200BOK',.F.,.F.,{aUndo, c200Cod}))=='L',lRet,.T.)
MATA200.PRW - lRetPE := ExecBlock("MT200DIF",.F.,.F.,{cCodOrig,cCodDest})
MATA200.PRW - nRet := (ExecBlock("M200NIV",.F.,.F.))
MATA200.PRW - ExecBlock("M200SUB",.F.,.F.,aRecnosSG1)
MATA201.PRX - ExecBlock("MT201ATU",,.F.,.F.)
MATA201.PRX - If Valtype(aUsrBut := Execblock("MA201BUT", .F., .F.)) == "A"
MATA202.PRW - lRet:=ExecBlock("MT202PAI",.F.,.F.,cProduto)
MATA202.PRW - ExecBlock('MT202CSI', .F., .F., {cProduto, cCodSim})
MATA202.PRW - Execblock('A202GrvE',.F.,.F.)
MATA202.PRW - ExecBlock("A202UNDO",.F.,.F.,aUndo)
MATA202.PRW - lRet := If(ValType(lRetPE:=ExecBlock('MTA202',.F.,.F.,cOpc))=='L',lRetPE,.T.)
MATA202.PRW - lRet := If(ValType(lRet:=ExecBlock('A202BOK',.F.,.F.,{aUndo, c202Cod}))=='L',lRet,.T.)
MATA215.PRX - If ExecBlock("M215SC",.f.,.f.)
MATA215.PRX - cQuery := ExecBlock("MA215SD1",.F.,.F.,cQuery)
MATA215.PRX - cQuery := ExecBlock("MA215SD2",.F.,.F.,cQuery)
MATA216.PRX - aFiltro := ExecBlock("MT216FIL",.F.,.F.)
MATA220.PRX - ExecBlock('MT220GRV', .F., .F.)
MATA220.PRX - ExecBlock("MT220GRV", .F., .F.)
MATA220.PRX - lRetPE := ExecBlock("MT220TOK", .F., .F.)
MATA220.PRX - aRotAdic := ExecBlock("MT220FIL",.f.,.f.)
MATA221.PRX - aRotAdic := ExecBlock("MT221FIL",.f.,.f.)
MATA222.PRW - aRotAdic := ExecBlock("MT222FIL",.f.,.f.)
MATA223.PRW - aRotAdic := ExecBlock("MT223FIL",.f.,.f.)
MATA225.PRX - aCoresUsr := ExecBlock("MT225COR",.F.,.F.,{aCores})
MATA225.PRX - ExecBlock("MT225GRV",.F.,.F.,{nOpc,nOpca})
MATA225.PRX - ExecBlock("MT225GRV",.F.,.F.,{nOpc,nOpca})
MATA225.PRX - aRotAdic := ExecBlock("MT225FIL",.f.,.f.)
MATA228.PRX - aRotAdic := ExecBlock("MT228FIL",.F.,.F.)
MATA235.PRX - lRet := ExecBlock("MT235G2",.F.,.F.,{lIf(Empty(cQuery),"SC7",(cAlias)),1})

MATA235.PRX - ExecBlock("MT235G1",.F.,.F.)
MATA235.PRX - lRet := ExecBlock("MT235G2",.F.,.F.,{If(Empty(cQuery),"SC3",(cAlias)),2})
MATA235.PRX - lRet := ExecBlock("MT235G2",.F.,.F.,{If(Empty(cQuery),"SC1",(cAlias)),3})
MATA240.PRX - aMemUser := ExecBlock("MT240MEM", .F., .F.)
MATA240.PRX - ExecBlock("M240BROW",.F.,.F.)
MATA240.PRX - aUsrBut := ExecBlock("M240BUT",.F.,.F.,{nOpc})
MATA240.PRX - aUsrBut := ExecBlock("M240BUT",.F.,.F.,{nOpc})
MATA240.PRX - ExecBlock('MT240CAN', .F., .F.)
MATA240.PRX - aUsrBut := ExecBlock("M240BUT",.F.,.F.,{nOpc})
MATA240.PRX - aRetPE := ExecBlock('A240WMSO', Nil, Nil, {SD3->D3_COD, SD3->D3_QUANT, SD3->D3_NUMSEQ})
MATA240.PRX - ExecBlock("SD3240I",.F.,.F.,{nLinha})
MATA240.PRX - ExecBlock("SD3240E",.F.,.F.)
MATA240.PRX - lRet := ExecBlock('MT240TOK', .F., .F.)
MATA240.PRX - lValida:=ExecBlock("SD3VESR",.F.,.F.)
MATA240.PRX - lNumSerDev := ExecBlock("SD3NSDV",.F.,.F.)
MATA240.PRX - lNumSerDev := ExecBlock("SD3NSDV",.F.,.F.)
MATA240.PRX - lRet := ExecBlock('MT240EST', .F., .F.)
MATA241.PRX - aMemUser := ExecBlock("MT241MEM", .F., .F.)
MATA241.PRX - ExecBlock("M240BROW",.F.,.F.)
MATA241.PRX - ExecBlock("MTA241CPO",.F.,.F.,{nOpc})
MATA241.PRX - lDocto:=ExecBlock("MTA241DOC",.F.,.F.)
MATA241.PRX - ExecBlock("MTA241CPO",.F.,.F.,{nOpc})
MATA241.PRX - aADDButtons:=ExecBlock("M241BUT",.F.,.F.)
MATA241.PRX - ExecBlock("MT241SD3",.F.,.F.)
MATA241.PRX - ExecBlock('MT241CAN', .F., .F.)
MATA241.PRX - ExecBlock("MTA241CPO",.F.,.F.,{nOpc})
MATA241.PRX - ExecBlock("MT241EST",.F.,.F.)
MATA241.PRX - lRetorno := ExecBlock("MT241TOK",.F.,.F.)
MATA241.PRX - ExecBlock("MT241GRV",.F.,.F.)
MATA241.PRX - lRet := ExecBlock("MT241LOK",.F.,.F.,{n})
MATA241.PRX - lRet:=ExecBlock("MTA241I",.F.,.F.)

MATA241.PRX - lRet := ExecBlock('MT241EXT', .F., .F.)
MATA241.PRX - aColsPE := Execblock('MT241SE', .F., .F., aCols)
MATA242.PRX - cFiltroSD3 := ExecBlock("MT242FIL",.F.,.F.)
MATA242.PRX - aButtons := ExecBlock("MA242BUT", .F., .F., { nOpc, aButtons })
MATA242.PRX - aButtons := ExecBlock("MA242BUT", .F., .F., { nOpc, aButtons })
MATA242.PRX - @ 18,045 MSGET cProduto F3 "SB1" SIZE 53,10 Picture cPicProd Valid (NaoVazio() .And. ExistCpo("SB1") .And. If(IMta242C,ExecBlock("MTA242C",.F.,.F.,{cProduto,nQtdOrig,oGet}),.T.)) OF oDlG PIXEL
MATA242.PRX - @ 18,186 MSGET cLocaliza F3 "SBE" SIZE 53,10 Picture cPicLocalz Valid If(Localiza(cProduto),Empty(&(ReadVar()))) .Or. ExistCpo("SBE",cLocOrig+&(ReadVar())) .And. If(IMta242L,ExecBlock("MTA242L",.F.,.F.,{cProduto,nQtdOrig,oGet},cL
MATA242.PRX - @ 50,045 MSGET nQtdOrig SIZE 50,10 Picture cPicQtOri Valid (A242Quant() .And. nQtdOrig > 0 .And. If(IMta242Q,ExecBlock("MTA242Q",.F.,.F.,{cProduto,nQtdOrig,oGet}),.T.)) OF oDlG PIXEL
MATA242.PRX - @ 50,161 MSGET nQtdOrigSe SIZE 50,10 Picture cPicQtDes Valid (Positivo() .And. A242PriUm() .And. If(IMta242S,ExecBlock("MTA242S",.F.,.F.,{cProduto,nQtdOrigSe,oGet}),.T.)) OF oDlG PIXEL
MATA242.PRX - @ 24,045 MSGET cProduto F3 "SB1" SIZE 53,10 Picture cPicProd Valid (NaoVazio() .And. ExistCpo("SB1").and. If(IMta242C,ExecBlock("MTA242C",.F.,.F.,{cProduto,nQtdOrig,oGet}),.T.)) OF oDlG PIXEL
MATA242.PRX - @ 48,045 MSGET nQtdOrig SIZE 50,10 Picture cPicQtOri Valid (A242Quant() .And. nQtdOrig > 0 .And. If(IMta242Q,ExecBlock("MTA242Q",.F.,.F.,{cProduto,nQtdOrig,oGet}),.T.)) OF oDlG PIXEL
MATA242.PRX - @ 48,161 MSGET nQtdOrigSe SIZE 50,10 Picture cPicQtDes Valid (Positivo() .And. A242PriUm() .And. If(IMta242S,ExecBlock("MTA242S",.F.,.F.,{cProduto,nQtdOrigSe,oGet}),.T.)) OF oDlG PIXEL
MATA242.PRX - lRet := If(ValType(lRetPE := ExecBlock('MTA242V', .F., .F.))=='L', lRetPE, lRet)
MATA242.PRX - aButtons := ExecBlock("MA242BUT", .F., .F., { nOpc, aButtons })
MATA242.PRX - ExecBlock("MTA242I",.F.,.F.,{nx})
MATA242.PRX - ExecBlock("MTA242IN",.F.,.F.)
MATA242.PRX - ExecBlock("MTA242E",.F.,.F.)
MATA242.PRX - ExecBlock("MTA242ES",.F.,.F.)
MATA242.PRX - lRet := ExecBlock("MT242LOK",.F.,.F.)
MATA242.PRX - lRet := ExecBlock("MT242TOK",.F.,.F.)
MATA250.PRX - aRotAdic := ExecBlock("MT250MNU",.F.,.F.)
MATA250.PRX - uX := ExecBlock("A250FLDS",.F.,.F.)
MATA250.PRX - cFiltroSD3 := ExecBlock("M250FIL", .F., .F.)
MATA250.PRX - uX := ExecBlock("A250FLDS",.F.,.F.)

MATA250.PRX - aButtons:=ExecBlock("M250BUT",.F.,.F.,{nOpc})
MATA250.PRX - ExecBlock("A250ETRAN",.F.,.F.)
MATA250.PRX - aButtons:=ExecBlock("M250BUT",.F.,.F.,{nOpc})
MATA250.PRX - lEstorna := Execblock('MT250EST',.F.,.F.)
MATA250.PRX - ExecbLock("MT250GREST",.F.,.F.)
MATA250.PRX - aRetPE := ExecBlock('A250WMSO', NIL, NIL, {SD3->D3_COD, SD3->D3_OP})
MATA250.PRX - nIndicePE := ExecBlock('A250INDI', .F., .F., {SD3->D3_COD, SD3->D3_QUANT, SD3->D3_PERDA, SC2->C2_QUANT, nIndice, lProdTot})
MATA250.PRX - lConsRegD4:=ExecBlock("A250FSD4",.F.,.F.,{nIndice,.T.})
MATA250.PRX - aA250ArrD4 := ExecBlock('A250ARD4', .F., .F., aArraySD4)
MATA250.PRX - cA250ENDE := ExecBlock('A250ENDE', .F., .F., SD4->(Recno()))
MATA250.PRX - lExeAtuEmp:=ExecBlock("A250ATSD4",.F.,.F.)
MATA250.PRX - ExecBlock("SD3250I",.F.,.F.)
MATA250.PRX - ExecBlock("SD3250E",.F.,.F.)
MATA250.PRX - ExecBlock("A250ITOK",.F.,.F.,lAtuEmp)
MATA250.PRX - aNewSal := ExecBlock("MT250SAL",.F.,.F.,{aSaldo})
MATA250.PRX - lRet := ExecBlock('MT250TOK', .F., .F.,lRet)
MATA250.PRX - lConsRegD4:=ExecBlock("A250FSD4",.F.,.F.,{nIndice,.F.})
MATA250.PRX - cEndCheck:=ExecBlock("A250CHEN",.F.,.F.,{aArraySD4,i,w})
MATA250.PRX - ExecBlock("M250TELA",.F.,.F.,{aErros})
MATA250.PRX - aRetExecBl:=ExecBlock("A250PRLT",.F.,.F.,{aCols[nx,6],aCols[nx,7],lExibeLt})
MATA250.PRX - lRetPE := ExecBlock("A250ENOP",.F.,.F.)
MATA250.PRX - ExecBlock("SD3250R",.F.,.F.)
MATA250.PRX - lConsRegD4:=ExecBlock("A250FSD4",.F.,.F.,{nIndice,!lEstoque})
MATA250.PRX - lConsRegD4:=ExecBlock("A250FSD4",.F.,.F.,{nIndice,.T.})
MATA250.PRX - nNaoProduzPi:=ExecBlock("A250PRPI",.F.,.F.,{aArraySD4[i,w,2]})
MATA250.PRX - lRet:=ExecBlock('A250ENOK',.F.,.F.)
MATA250.PRX - If ! (ValType(cRetReqAut := ExecBlock("A250REQAUT", .F., .F., {cReqAut})) == "C" .And. cRetReqAut \$ "AD")
MATA250.PRX - If ! (ValType(cRetDevAut := ExecBlock("A250DEVAUT", .F., .F., {cDevAut})) == "C" .And. cRetDevAut \$ "AD")
MATA255.PRX - ExecBlock('MTA255G', .F., .F.)
MATA255.PRX - ExecBlock('MTA255G', .F., .F.)
MATA255.PRX - ExecBlock('MTA255G', .F., .F.)

MATA260.PRX - cFiltroSD3 := ExecBlock("MT260FIL",.F.,.F.)
MATA260.PRX - aButton := ExecBlock("MT260BTN",.F.,.F.)
MATA260.PRX - aButton := ExecBlock("MT260BTN",.F.,.F.)
MATA260.PRX - lDocto := ExecBlock("MTA260DOC",.F.,.F.)
MATA260.PRX - aButton := ExecBlock("MT260BTN",.F.,.F.)
MATA260.PRX - lRet := Execblock("A260INI",.F.,.F.)
MATA260.PRX - lValidPE := ExecBlock("MT260UM",.F.,.F.,{nTipoUM,lRet})
MATA260.PRX - lRet := ExecBlock("MA260EST",.F.,.F.,{cNumSeq})
MATA260.PRX - ExecBlock("A260LOC",.F.,.F., {cCodOrig,cLocal,1}) //Terceiro parametro igual a 1 para indicar armazem origem
MATA260.PRX - ExecBlock("A260LOC",.F.,.F., {cCodDest,cLocDest,2}) //Terceiro parametro igual a 2 para indicar armazem destino
MATA260.PRX - aButton := ExecBlock("MT260BTN",.F.,.F.)
MATA260.PRX - ExecBlock('MA260Exc',.F.,.F.)
MATA260.PRX - lQualityCQ := Execblock("MA260NFQ",.F.,.F.)
MATA260.PRX - lRet := !Execblock("A260GRV",.F.,.F.)
MATA260.PRX - ExecBlock("MA260D3",.F.,.F.)
MATA260.PRX - lRet := ExecBlock("MT260TOK",.F.,.F.)
MATA261.PRX - aMemUser := ExecBlock("MT261MEM", .F., .F.)
MATA261.PRX - ExecBlock('MA261CPO',.F.,.F.)
MATA261.PRX - ExecBlock('MA261IN',.F.,.F.)
MATA261.PRX - aBut261:=ExecBlock("M261BCHOI",.F.,.F.)
MATA261.PRX - lDocto := ExecBlock("MTA261DOC",.F.,.F.)
MATA261.PRX - ExecBlock('MA261CPO',.F.,.F.)
MATA261.PRX - ExecBlock('MA261IN',.F.,.F.)
MATA261.PRX - aBut261:=ExecBlock("M261BCHOI",.F.,.F.)
MATA261.PRX - ExecBlock("MTA261CAN",.F.,.F.,{nOpcx})
MATA261.PRX - ExecBlock('MA261CPO',.F.,.F.)
MATA261.PRX - ExecBlock('MA261IN',.F.,.F.)
MATA261.PRX - aBut261:=ExecBlock("M261BCHOI",.F.,.F.)
MATA261.PRX - ExecBlock("MTA261CAN",.F.,.F.,{nOpcx})
MATA261.PRX - lRet := ExecBlock("A261TOK",.F.,.F.)
MATA261.PRX - lQualityCQ := Execblock("MA260NFQ",.F.,.F.)

MATA261.PRX - ExecBlock('M261D3O',.F.,.F.,n)
MATA261.PRX - ExecBlock('MA261D3',.F.,.F.,n)
MATA261.PRX - lRet := Execblock("MA261LIN",.f.,.f.,{nLinha})
MATA261.PRX - ExecBlock("A261PROD",.F.,.F.,{cVar,nOrigDest})
MATA261.PRX - ExecBlock("A261LOC",.F.,.F., {aCols[n,nPosCODOri],cLocal,nOrigDest})
MATA261.PRX - ExecBlock("A261LOC",.F.,.F., {aCols[n,nPosCODDes],cLocal,nOrigDest})
MATA261.PRX - ExecBlock('MA261EXC',.F.,.F.)
MATA261.PRX - lRet := Execblock('MA261EST',.f.,.f.,{nX})
MATA265.PRX - ExecBlock("M265FIL",.F.,.F.)
MATA265.PRX - lRetPE := ExecBlock("MA265BLOT" , .F., .F., {l265Auto})
MATA265.PRX - ExecBlock("M265END",.F.,.F.)
MATA265.PRX - aButtonUsr := ExecBlock("M265BUT",.F.,.F.,{nOpc})
MATA265.PRX - aButtonUsr := ExecBlock("M265BUT",.F.,.F.,{nOpc})
MATA265.PRX - lRetPE:=ExecBlock('A265COL',.F.,.F.)
MATA265.PRX - ExecBlock("MTA265CAN",.F.,.F.)
MATA265.PRX - aButtonUsr := ExecBlock("M265BUT",.F.,.F.,{nOpc})
MATA265.PRX - ExecBlock("MTA265I" , .F., .F., {i})
MATA265.PRX - ExecBlock("MTA265E" , .F., .F., {i})
MATA265.PRX - lRetPE:=ExecBlock("MA265TDOK",.F.,.F.)
MATA270.PRX - lRet := ExecBlock("MA270TOK",.F.,.F.)
MATA270.PRX - ExecBlock("MTA270",.F.,.F.,{nOpc})
MATA271.PRX - lRetPe := ExecBlock("MT271FIL",.F.,.F.,{mv_par01})
MATA271.PRX - ExecBlock("MT271GRV",.F.,.F.)
MATA272.PRW - ExecBlock(cPrinter , .F., .F., { cAlias, nRecno, nOpc })
MATA275.PRX - aRotAdic := ExecBlock("MT275BRW" , .F., .F.)
MATA275.PRX - lRet := Execblock("MT275TOK",.f.,.f.)
MATA280.PRX - aRegraCP:=ExecBlock("MA330CP",.F.,.F.)
MATA280.PRX - lFatConv:=ExecBlock("MA280CON",.F.,.F.,{SB1->B1_COD,lFatConv})
MATA280.PRX - ExecBlock("A280SB9",.F.,.F.)
MATA280.PRX - Execblock("MA280FIM",.F.,.F.,dData)
MATA280.PRX - ExecBlock("A280SBJ",.F.,.F.)

MATA280.PRX - ExecBlock("A280SBK",.F.,.F.)
MATA290.PRX - cQueryUsr := ExecBlock("M290QSB1",.F.,.F.)
MATA290.PRX - cQueryUsr := ExecBlock("M290QSD2",.F.,.F.)
MATA290.PRX - cQueryUsr := ExecBlock("M290QSB1",.F.,.F.)
MATA290.PRX - cCondUsr := ExecBlock("M290QSD2",.F.,.F.)
MATA290.PRX - If ValType(!RetPE := ExecBlock("A290CSD2",.F.,.F.,{"SD2"})) == "L" .And. !RetPE
MATA290.PRX - cQueryUsr := ExecBlock("M290QSD1",.F.,.F.)
MATA290.PRX - cQueryUsr := ExecBlock("M290QSB1",.F.,.F.)
MATA290.PRX - cCondUsr := ExecBlock("M290QSD1",.F.,.F.)
MATA290.PRX - If ValType(!RetPE := ExecBlock("MT290SD1",.F.,.F.)) == "L" .And. !RetPE
MATA290.PRX - cQueryUsr := ExecBlock("M290QSD3",.F.,.F.)
MATA290.PRX - cQueryUsr := ExecBlock("M290QSB1",.F.,.F.)
MATA290.PRX - cCondUsr := ExecBlock("M290QSD3",.F.,.F.)
MATA290.PRX - If ValType(!RetPE := ExecBlock("MT290SD3",.F.,.F.)) == "L" .And. !RetPE
MATA290.PRX - nCons:=ExecBlock("A290CONS",.F.,.F.,{cCod,nTotCod})
MATA290.PRX - cQueryUsr := ExecBlock("M290QSB1",.F.,.F.)
MATA290.PRX - aPesoUsr := ExecBlock("A290CALP",.F.,.F.,{nMeses,aPesos,aPesoAux})
MATA290.PRX - cQueryUsr := ExecBlock("M290QSB1",.F.,.F.)
MATA290.PRX - cQueryUsr := ExecBlock("M290QSB1",.F.,.F.)
MATA290.PRX - nA290CALL := ExecBlock('A290CALL', .F., .F., {(cAliasSB1)->B1_COD, nLote})
MATA290.PRX - nA290CAPP := ExecBlock('A290CAPP', .F., .F., {(cAliasSB1)->B1_COD, nA290CAPP})
MATA290.PRX - Execblock("A290ABC",.F.,.F.)
MATA290.PRX - cQueryUsr := ExecBlock("M290QSB1",.F.,.F.)
MATA290.PRX - cQueryUsr := ExecBlock("M290QSB1",.F.,.F.)
MATA290.PRX - nA290AJUL := ExecBlock('A290AJUL', .F., .F., {(cAliasSB1)->B1_COD, (RetFldProd((cAliasSB1)->B1_COD,"B1_LE",cAliasSB1) * nDif)})
MATA290.PRX - DEFINE SBUTTON FROM 140,210 TYPE 5 ACTION (cMTA290Fil:=ExecBlock("MTA290FIL",.F.,.F.)) ENABLE OF oDlG
MATA295.PRW - Execblock("M295SBL",.f.,.f.)
MATA295.PRW - lProcessa := ExecBlock("M295SD2",.F.,.F.)
MATA297.PRW - cMta297Fil:=ExecBlock("MT297FIL",.F.,.F.)
MATA297.PRW - nSaldo := ExecBlock("MT297SLD",.F.,.F.)
MATA297.PRW - ExecBlock("MT297SDF",.F.,.F.,{nSaldo})

MATA297.PRW - ExecBlock("MT297SFJ",.F.,.F.)
MATA297.PRW - aCabItem:= ExecBlock("MT297ASC",.F.,.F.,{aCab,altem})
MATA297.PRW - aCabItem:= ExecBlock("MT297APC",.F.,.F.,{aCab,altem})
MATA297.PRW - aButtonUsr := ExecBlock("MT297BUT",.F.,.F.,{nOpcE})
MATA297.PRW - lRet := ExecBlock("M297EXIT",.F.,.F.,{lRet,nOpcA})
MATA298.PRX - ExecBlock("SG1298")
MATA300.PRX - ExecBlock('M300SB8',.F.,.F.)
MATA300.PRX - ExecBlock('M300SBF',.F.,.F.)
MATA300.PRX - lRet:=ExecBlock("MA300OK",.F.,.F.)
MATA310.PRW - aFilsPE := ExecBlock("M310FILIAL",.F.,.F.,{cUsuario,aFiliais})
MATA310.PRW - aCabec:=ExecBlock("M310CABEC",.F.,.F.,{"MATA410",aCabec})
MATA310.PRW - altens:=ExecBlock("M310ITENS",.F.,.F.,{"MATA410",altens})
MATA310.PRW - aCabec:=ExecBlock("M310CABEC",.F.,.F.,{If(aParam310[14] == 1,"MATA140","MATA103"),aCabec})
MATA310.PRW - altens:=ExecBlock("M310ITENS",.F.,.F.,{If(aParam310[14] == 1,"MATA140","MATA103"),altens})
MATA310.PRW - aCabec:=ExecBlock("M310CABEC",.F.,.F.,{"MATA410",aCabec})
MATA310.PRW - altens:=ExecBlock("M310ITENS",.F.,.F.,{"MATA410",altens})
MATA310.PRW - aCabec:=ExecBlock("M310CABEC",.F.,.F.,{"MATA101N",aCabec})
MATA310.PRW - altens:=ExecBlock("M310ITENS",.F.,.F.,{"MATA101N",altens})
MATA320.PRX - ExecBlock("M320FIM",.F.,.F.)
MATA320.PRX - ExecBlock("A320LOOP",.F.,.F.,{cArqTrb,GG_COMP,GG_NIV,lPreEstru})
MATA320.PRX - ExecBlock("A320LOOP",.F.,.F.,{cArqTrb,G1_COMP,G1_NIV,lPreEstru})
MATA320.PRX - ExecBlock("A320CUSTD",.F.,.F.,{If(cPaisLoc=="BRA",{nlcm,nlpi},{nVallmp}}))
MATA320.PRX - ExecBlock("A320CUSTD",.F.,.F.,{0,0})
MATA330.PRX - aRegraCP:=ExecBlock("MA330CP",.F.,.F.)
MATA330.PRX - ExecBlock("MA330TRB",.F.,.F.)
MATA330.PRX - ExecBlock("MA330FIM",.F.,.F.)
MATA330.PRX - ExecBlock("MA330MOD")
MATA330.PRX - ExecBlock("A330QTMO",.F.,.F.)
MATA330.PRX - lRetExec:=ExecBlock("M330FCC",.F.,.F.,"S11")
MATA330.PRX - cFiltro := ExecBlock("M330FCC",.F.,.F., "CT7")
MATA330.PRX - lRetExec:=ExecBlock("M330FCC",.F.,.F.,"CT1")

MATA330.PRX - lRetExec:=ExecBlock("M330FCC",.F.,.F.,"SI3")
MATA330.PRX - cFiltro := ExecBlock("M330FCC",.F.,.F., "CT3")
MATA330.PRX - cOrdem:=ExecBlock("MA330SEQ",.F.,.F.,{cOrdem,cAlias})
MATA330.PRX - ExecBlock("MA330D1",.F.,.F.)
MATA330.PRX - ExecBlock("MA330D1",.F.,.F.)
MATA330.PRX - ExecBlock("MA330D1",.F.,.F.)
MATA330.PRX - ExecBlock("MA330D3",.F.,.F.)
MATA330.PRX - ExecBlock("MA330D3",.F.,.F.)
MATA330.PRX - ExecBlock("MA330D3",.F.,.F.)
MATA330.PRX - ExecBlock("MA330D3",.F.,.F.)
MATA330.PRX - ExecBlock("MA330D3",.F.,.F.)
MATA330.PRX - ExecBlock("MA330D3",.F.,.F.)
MATA330.PRX - aCMFF:=ExecBlock("M330CD2",.F.,.F.,{aCMFF,.T.})
MATA330.PRX - aCMFF:=ExecBlock("M330CD2",.F.,.F.,{aCMFF,.T.})
MATA330.PRX - ExecBlock("MA330D2",.F.,.F.)
MATA330.PRX - aCMFF:=ExecBlock("M330CD2",.F.,.F.,{aCMFF,.T.})
MATA330.PRX - ExecBlock("MA330D2",.F.,.F.)
MATA330.PRX - aCMFF:=ExecBlock("M330CD2",.F.,.F.,{aCMFF,.T.})
MATA330.PRX - ExecBlock("MA330D2",.F.,.F.)
MATA330.PRX - ExecBlock("MA330D1",.F.,.F.)
MATA330.PRX - aRetPartes := ExecBlock("M330CD1",.F.,.F.,{lCstPart,aRegraCP,aCusto})
MATA330.PRX - ExecBlock("MA330D1",.F.,.F.)
MATA330.PRX - ExecBlock("MA330D1",.F.,.F.)
MATA330.PRX - ExecBlock("MA330D3",.F.,.F.)
MATA330.PRX - ExecBlock("MA330D3",.F.,.F.)
MATA330.PRX - ExecBlock("MA330D3",.F.,.F.)
MATA330.PRX - aCusto:=ExecBlock("MA330C3",.F.,.F.,aCusto)
MATA330.PRX - aRetPartes :=ExecBlock("MA330P3",.F.,.F.,{aCusto,lCstPart,aRegraCP,ACLONE(aRetPartes)})
MATA330.PRX - ExecBlock("MA330D3",.F.,.F.)
MATA330.PRX - ExecBlock("MA330D3",.F.,.F.)
MATA330.PRX - aCM:=ExecBlock("M330CD2",.F.,.F.,{aCM,.F.})
MATA330.PRX - aCM:=ExecBlock("M330CD2",.F.,.F.,{aCM,.F.})
MATA330.PRX - ExecBlock("MA330D2",.F.,.F.)
MATA330.PRX - aCM:=ExecBlock("M330CD2",.F.,.F.,{aCM,.F.})

MATA330.PRX - ExecBlock("MA330D2",.F.,.F.)
MATA330.PRX - ExecBlock("MA330D3",.F.,.F.)
MATA330.PRX - ExecBlock("MA330D3",.F.,.F.)
MATA330.PRX - lConsAlmox:=ExecBlock("MA330AL",.F.,.F.)
MATA330.PRX - aCmAlter:=ExecBlock("M330CMU",.F.,.F.,{cCodOriMOD,TRT->TRB_CM1,TRT->TRB_CM2,TRT->TRB_CM3,TRT->TRB_CM4,TRT->TRB_CM5})
MATA330.PRX - lRetExec:=ExecBlock("M330FCC",.F.,.F.,"CT3")
MATA330.PRX - lRet:=ExecBlock("MA330OK",.F.,.F.)
MATA330.PRX - cIndRdmk:=ExecBlock("MA330IND",.F.,.F.)
MATA340.PRX - IOK := ExecBlock("MT340IN",.F.,.F.)
MATA340.PRX - IOK := ExecBlock("MT340SB7",.F.,.F.)
MATA340.PRX - ExecBlock("MT340D3",.F.,.F.)
MATA340.PRX - ExecBlock("MT340B2",.F.,.F.)
MATA360.PRX - ExecBlock("MT360GRV",.F.,.F.)
MATA360.PRX - lRet := ExecBlock("MT360VLD",.F.,.F.)
MATA370.PRX - ExecBlock("MT370ATU",.F.,.F.)
MATA380.PRX - cFiltrSD4 := ExecBlock("M380FIL", .F., .F.)
MATA380.PRX - If ValType(aUsButtons := ExecBlock("MA380BUT", .F., .F.)) # "A"
MATA380.PRX - Execblock("MT380GRV",.F.,.F.)
MATA380.PRX - If ValType(aUsButtons := ExecBlock("MA380BUT", .F., .F.)) # "A"
MATA380.PRX - Execblock("MT380ALT",.F.,.F.)
MATA380.PRX - lRet := ExecBlock('MT380EXC', .F., .F.)
MATA380.PRX - ExecBlock("MTA380E",.F.,.F.)
MATA380.PRX - lRet := ExecBlock('MT380INC', .F., .F.)
MATA390.PRX - ExecBlock('MT390INC', .F., .F.)
MATA390.PRX - lRet := If(ValType(lRetPE:=ExecBlock('MT390VLE',.F.,.F.))=='L',lRetPE,.T.)
MATA390.PRX - ExecBlock('MT390EXC', .F., .F.)
MATA390.PRX - lRet := If(ValType(lRetPE:=ExecBlock('MT390VLI',.F.,.F.))=='L',lRetPE,.T.)
MATA390.PRX - lRet := If(ValType(lRetPE:=ExecBlock('MT390VLV',.F.,.F.))=='L',lRetPE,.T.)
MATA390.PRX - ExecBlock('MT390DTV', .F., .F.,dDataValid)
MATA390.PRX - ExecBlock('MT390PRC', .F., .F.,{aRecno})
MATA405.PRX - nOpcA := ExecBlock("M405NTTS",.F.,.F.,{nOpcA})

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MATA405.PRX - nOpcA := ExecBlock("M405NTTS",.F.,.F.,{nOpcA})
MATA405.PRX - nOpcA := ExecBlock("M405NTTS",.F.,.F.,{nOpcA})
MATA405.PRX - lRetorno := ExecBlock("MT405TOK",.F.,.F.)
MATA405.PRX - ExecBlock("MT405TTS",.F.,.F.,{nOPC})
MATA405.PRX - ExecBlock("MA405MNU",.F.,.F.)
MATA410.PRX - aCores := ExecBlock("MA410COR",.F.,.F.,aCores)
MATA410.PRX - ExecBlock("MT410BRW",.F.,.F.)
MATA410.PRX - lContinua := Execblock("MT410ACE",.F.,.F.,{nOpc})
MATA410.PRX - ExecBlock("M410VIS",.F.,.F.)
MATA410.PRX - ExecBlock("MTA410V",.F.,.F.)
MATA410.PRX - lContinua := Execblock("MT410ACE",.F.,.F.,{nOpc})
MATA410.PRX - If (! ExecBlock("M410ALOK",.F.,.F.) )
MATA410.PRX - ExecBlock("M410GET",.F.,.F.)
MATA410.PRX - aPedCpo := ExecBlock("GCTPEDCPO",.F.,.F.)
MATA410.PRX - oGetd:oBrowse:bGotFocus:={| | IIF(lCodBarra .And. !lM410Bar,a410EntraBarra(oGetD),IIF(lCodBarra .And.
lM410Bar,Execblock("M410CODBAR",.F.,.F.,{nOpc,oGetD})),)}
MATA410.PRX - Execblock("MT410ALT",.F.,.F.)
MATA410.PRX - ExecBlock("M410STTS",.f.,.f.)
MATA410.PRX - ExecBlock("M410ABN",.f.,.f.)
MATA410.PRX - oGetd:oBrowse:bGotFocus:={| | IIF(lCodBarra .And. !lM410Bar,a410EntraBarra(oGetD),IIF(lCodBarra .And.
lM410Bar,Execblock("M410CODBAR",.F.,.F.,{nOpc,oGetD})),)}
MATA410.PRX - Execblock("MT410INC",.F.,.F.)
MATA410.PRX - ExecBlock("M410STTS",.f.,.f.)
MATA410.PRX - ExecBlock("M410ABN",.f.,.f.)
MATA410.PRX - lContinua := Execblock("MT410ACE",.F.,.F.,{nOpc})
MATA410.PRX - If (! ExecBlock("M410ALOK",.F.,.F.) )
MATA410.PRX - lRdRet := ExecBlock("A410EXC",.F.,.F.)
MATA410.PRX - ExecBlock("M410STTS",.f.,.f.)
MATA410.PRX - lContinua := Execblock("MT410ACE",.F.,.F.,{nOpc})
MATA410.PRX - If (! ExecBlock("M410ALOK",.F.,.F.) )
MATA410.PRX - ExecBlock("MT410CPY",.F.,.F.)

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MATA410.PRX - ExecBlock("M410STTS",.f.,.f.)
MATA410.PRX - ExecBlock("M410ABN",.f.,.f.)
MATA410.PRX - aCores := ExecBlock("MA410LEG",.F.,.F.,aCores)
MATA410.PRX - aCores := ExecBlock("MA410LEG",.F.,.F.,aCores)
MATA410.PRX - lRetorno := ExecBlock("M410LIOK",.F.,.F.,o)
MATA410.PRX - lRetorno := ExecBlock("M410ACDL",.F.,.F.)
MATA410.PRX - lRetorna := ExecBlock("MTA410",.F.,.F.)
MATA410.PRX - If ExecBlock("A410BPRC",.F.,.F.)
MATA410.PRX - aButtonUsr := ExecBlock("A410CONS",.F.,.F.)
MATA410.PRX - ExecBlock("A410GVLD",.F.,.F.,{nLinAcols,n,nColuna})
MATA410.PRX - ExecBlock("MT410ROD",.F.,.F.,{oDIg:Cargo,SubStr(cCliente,1,40),nTotPed+nTotDes,nTotDes,nTotPed})
MATA410.PRX - ExecBlock("M410AGRV",.f.,.f.,{ nOpcao })
MATA410.PRX - aSaldoSDC := ExecBlock("M410PSDC",.f.,.f.)
MATA410.PRX - ExecBlock("MTA410E",.f.,.f.)
MATA410.PRX - ExecBlock("MTA410I",.f.,.f.,nX)
MATA410.PRX - ExecBlock("MA410DEL",.F.,.F.)
MATA410.PRX - ExecBlock("MTA410T",.F.,.F.)
MATA410.PRX - aSaldoSDC := ExecBlock("M410RLIB",.f.,.f.,aSaldoSDC)
MATA410.PRX - lRet := Execblock("MT410TOK",.F.,.F.,{nOpc})
MATA410.PRX - aBonus := ExecBlock('A410BONU',.F.,.F.,{aCols,{nPProd,nPQtdVen,nPTES}})
MATA410.PRX - aCols[nZ] := ExecBlock("A410BLCO",.F.,.F.,{aHeader,aCols[nZ]})
MATA410.PRX - oGetd:oBrowse:bGotFocus:={ | IIF(ICodBarra .And. !IM410Bar,a410EntraBarra(oGetD),IIF(ICodBarra .And.
IM410Bar,Execblock("M410CODBAR",.F.,.F.,{nOpc,oGetD})),)}
MATA410.PRX - If (! ExecBlock("M410ALOK",.F.,.F.))
MATA410.PRX - ExecBlock("M410GET",.F.,.F.)
MATA410.PRX - ExecBlock("M410ABN",.f.,.f.)
MATA410.PRX - ExecBlock("M410PLNF",.F.,.F.)
MATA410.PRX - ExecBlock("M410PCDV",.F.,.F.,{cAliasSD1})
MATA410.PRX - ExecBlock("M410STTS",.f.,.f.)
MATA410.PRX - ExecBlock("M410ABN",.f.,.f.)
MATA410.PRX - lRet := ExecBlock("MA410VLD", .F., .F., { nOpca })

MATA410.PRX - ExecBlock("MA410BOM",.F.,.F.,{aBOM})
MATA410.PRX - lProcessa := ExecBlock("MTPROCP3",.F.,.F.,{cAliasSB6,lQuery})
MATA410.PRX - aRentab := ExecBlock("MA410RPV",.F.,.F.,aRentab)
MATA410.PRX - ExecBlock("A410GVLD",.F.,.F.,{nLinAcols,nColuna})
MATA410.PRX - ExecBlock("A410GRDW",.F.,.F.,{aHeadAux,aColsAux,nAux})
MATA410.PRX - ExecBlock("MA410MNU",.F.,.F.)
MATA410.PRX - lContinua := Execblock("MT410ACE",.F.,.F.,{nOpc})
MATA410.PRX - lContinua := ExecBlock("M410VRES",.F.,.F.)
MATA410A.PRX - lRet := ExecBlock("M410TIP9",.F.,.F.)
MATA410A.PRX - nParcelas := Execblock("MT410PC",.F.,.F.)
MATA410A.PRX - lRet := ExecBlock("A410VTIP",.F.,.F.,{lRet})
MATA410A.PRX - lRet := ExecBlock("A410VTIP",.F.,.F.,{lRet})
MATA410A.PRX - nPrcVen := ExecBlock("A410TAB",.F.,.F.,{cProduto,cTabprec,nLin,nQtde,cCliente,cLoja,cLoteCtl,cNumLote,lLote})
MATA410X.PRX - aCposItPed := ExecBlock("M410EBAR",.f.,.f.,aCodigos[k])
MATA410X.PRX - cCodigo := ExecBlock("MTA410BR",.f.,.f.,cCodigo)
MATA410X.PRX - lContinua := ExecBlock("M410PVNF",.f.,.f.,nReg)
MATA415.PRX - aCores := ExecBlock("MA415COR",.F.,.F.,aCores)
MATA415.PRX - ExecBlock("MA415END",.F.,.F.,{nOpcA,1})
MATA415.PRX - ExecBlock("MA415END",.F.,.F.,{nOpcA,2})
MATA415.PRX - If (!ExecBlock("MT415EXC",.F.,.F.))
MATA415.PRX - ExecBlock("MA415END",.F.,.F.,{nOpcA,3})
MATA415.PRX - aCposCopy := ExecBlock("MT415CPY",.F.,.F.)
MATA415.PRX - ExecBlock("MT415G1",.F.,.f.)
MATA415.PRX - ExecBlock("MA415END",.F.,.F.,{nOpcA,1})
MATA415.PRX - nOpca := ExecBlock("M415CANC",.F.,.F.,nOpca)
MATA415.PRX - If !Execblock("MT415AUT",.F.,.F.)
MATA415.PRX - If (!ExecBlock("MT415EFT",.F.,.F.,{nOpcA}))
MATA415.PRX - ExecBlock(cPrinter,.F.,.F.)
MATA415.PRX - Execblock("M415GRV",.F.,.F.,{nOpcx})
MATA415.PRX - lRetorno := ExecBlock("A415LIOK")
MATA415.PRX - lRetorno := ExecBlock("A415TDOK",.F.,.F.)

MATA415.PRX - If ValType(aUsButtons := ExecBlock("MA415BUT", .F., .F.)) == "A"
MATA415.PRX - ExecBlock("A415CANC",.F.,.F.,{cAlias})
MATA415.PRX - aCores := ExecBlock("MA415LEG",.F.,.F.,aCores)
MATA415.PRX - aRentab := ExecBlock("MA415RVP",.F.,.F.,aRentab)
MATA415.PRX - ExecBlock("MA415MNU",.F.,.F.)
MATA415.PRX - lRet := ExecBlock("M415TIP9",.F.,.F.)
MATA415.PRX - nParcelas := Execblock("MT415PC",.F.,.F.)
MATA416.PRX - ExecBlock("MATA416A",.F.,.F.)
MATA416.PRX - aCores := ExecBlock("MA416COR",.F.,.F.,aCores)
MATA416.PRX - lBaixa := ExecBlock("MTA416BX", .F., .F., { cAliasSCJ })
MATA416.PRX - ExecBlock("MTA416PV",.F.,.F.,Len(_aCols))
MATA416.PRX - ExecBlock("MT416FIM",.f.,.f.)
MATA416.PRX - ExecBlock("MA416MNU",.F.,.F.)
MATA416.PRX - aCores := ExecBlock("MA415LEG",.F.,.F.,aCores)
MATA420.PRX - lRet := ExecBlock("MTA420FI",.F.,.F.,Alias())
MATA420.PRX - lRet := ExecBlock("MTA420FI",.F.,.F.,Alias())
MATA420.PRX - lRet := ExecBlock("MTA420FI",.F.,.F.,Alias())
MATA420.PRX - lRet := ExecBlock("MTA420FI",.F.,.F.,Alias())
MATA420.PRX - Execblock("MTA420",.F.,.F.)
MATA430.PRX - cFiltroSC0 := ExecBlock("M430FIL", .F., .F.)
MATA430.PRX - If !(ExecBlock("MA430PEX"))
MATA430.PRX - ExecBlock("MSC0430A",.f.,.f.)
MATA430.PRX - lRetorno := ExecBlock("MT430VLD",.F.,.F.,{cTipoRes,cDocRes})
MATA430.PRX - If ValType(aUsButtons := ExecBlock("MA430BUT", .F., .F., { nOpc })) == "A"
MATA430.PRX - ExecBlock("MA430MNU",.F.,.F.)
MATA440.PRX - aCores := ExecBlock("MA440COR",.F.,.F.,aCores)
MATA440.PRX - cFiltroSC5 := ExecBlock("M440FIL", .F., .F.)
MATA440.PRX - aAddCpo := ExecBlock("MTA440AC",.F.,.F.)
MATA440.PRX - aAddCpo := ExecBlock("MTA440C5",.F.,.F.)
MATA440.PRX - nOpcA := If(ExecBlock("MT440GR",.f.,.f.,{nOpcA}),nOpcA,2)
MATA440.PRX - ExecBlock("M440STTS",.f.,.f.)

MATA440.PRX - IValido := ExecBlock("MT440VLD",.F.,.F.)
MATA440.PRX - nQtdLib := ExecBlock("MT440LIB",.F.,.F.,nQtdLib)
MATA440.PRX - cFiltro := ExecBlock("MT440FIL",.F.,.F.)
MATA440.PRX - nQtdLib := ExecBlock("MT440LIB",.F.,.F.,nQtdLib)
MATA440.PRX - ExecBlock("MTA410T",.F.,.F.)
MATA440.PRX - ExecBlock("A440STK",.f.,.f.)
MATA440.PRX - SetKey(VK_F4, { | | ExecBlock("A440F4AE",.F.,.F.,nlt) })
MATA440.PRX - If ValType(aUsButtons := ExecBlock("A440BUT", .F., .F.)) == "A"
MATA440.PRX - ExecBlock("MA440MNU",.F.,.F.)
MATA440.PRX - IRet := ExecBlock("MA440VLD",.F.,.F.)
MATA450.PRX - aCores := ExecBlock("M450LEG",.F.,.F.,aCores)
MATA450.PRX - cFilSC9 := ExecBlock("M450FIL",.f.,.f.)
MATA450.PRX - cQuery := ExecBlock("MT450QRY",.F.,.F.,{ cQuery })
MATA450.PRX - cQuery += ".And."+ExecBlock("MT450FIL",.F.,.F.)
MATA450.PRX - ExecBlock("MT450ITE",.F.,.F.,{cAliasSC9})
MATA450.PRX - cTipLib := ExecBlock("MT450TPLI",.F.,.F.,{cTipLib})
MATA450.PRX - nValAv := ExecBlock("MTValAvC",.F.,.F.,{'MA450PROCES',SC9->C9_PRCVEN*SC9->C9_QTDLIB,Nil})
MATA450.PRX - ExecBlock("MTA450T",.F.,.F.)
MATA450.PRX - ExecBlock("MTA450T2",.F.,.F.)
MATA450.PRX - ExecBlock("MA450PED",.F.,.F.,{cQuebra})
MATA450.PRX - ExecBlock("MT450END",.F.,.F.)
MATA450.PRX - IContinua := ExecBlock("MT450MAN",.F.,.F.)
MATA450.PRX - IProcessa:=ExecBlock("MTA450LIB",.f.,.f.,{SC9->C9_PEDIDO,SC9->C9_ITEM,nOpcA})
MATA450.PRX - ExecBlock("MTA450I",.f.,.f.,{nOpcA,dLimLib})
MATA450.PRX - ExecBlock("MTA450R",.f.,.f.)
MATA450.PRX - IProcessa:=ExecBlock("MTA450LIB",.f.,.f.,{(cAliasSC9)->C9_PEDIDO,(cAliasSC9)->C9_ITEM,nOpcA})
MATA450.PRX - ExecBlock("MTA450I",.f.,.f.,{nOpcA,dLimLib})
MATA450.PRX - ExecBlock("MT450FIM",.F.,.F.,{cPedido})
MATA450.PRX - ExecBlock('MT450COLS',.F.,.F.,{aHeader,aCols})
MATA450.PRX - ExecBlock("MTA450CO",.f.,.f.)
MATA450.PRX - aLegenda := ExecBlock("MA450COR",.F.,.F.,aLegenda)

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MATA450.PRX - aUsRotina := ExecBlock("M450AROT",.F.,.F.)
MATA450.PRX - If !(ExecBlock("M450TMAN",.F.,.F.))
MATA450.PRX - If !(ExecBlock("M450CMAN",.F.,.F.,{nOpcA}))
MATA450.PRX - ExecBlock("MTA450I",.F.,.F.,{nOpcA,dDataBase})
MATA450.PRX - ExecBlock("MTA450R",.F.,.F.)
MATA450.PRX - ExecBlock("MTA450CL",.F.,.F.,{nOpcA,aRegSC6})
MATA450A.PRX - aUsRotina := ExecBlock("M450AROT",.F.,.F.)
MATA450A.PRX - If !(ExecBlock("M450TMAN",.F.,.F.))
MATA450A.PRX - If !(ExecBlock("M450CMAN",.F.,.F.,{nOpcA}))
MATA450A.PRX - ExecBlock("MTA450I",.F.,.F.,{nOpcA,dDataBase})
MATA450A.PRX - ExecBlock("MTA450R",.F.,.F.)
MATA450A.PRX - ExecBlock("MTA450CL",.F.,.F.,{nOpcA,aRegSC6})
MATA450A.PRX - ExecBlock("MA450MNU",.F.,.F.)
MATA455.PRX - aCores := ExecBlock("MA455COR",.F.,.F.,aCores)
MATA455.PRX - cFilSC9 := ExecBlock("M455FIL",.f.,.f.)
MATA455.PRX - If ( !Execblock("MTA455P",.F.,.F.,{ nOpcA }) )
MATA455.PRX - ExecBlock("MTA455I",.f.,.f.)
MATA455.PRX - If ( !Execblock("MTA455P",.F.,.F.,{ nOpcA }) )
MATA455.PRX - ExecBlock("MTA455NL",.f.,.f.)
MATA455.PRX - aAux := ExecBlock("A455SLT1",.F.,.F.,{aStruTrb,aBrowse})
MATA455.PRX - ExecBlock("A455SLT2",.F.,.F.)
MATA455.PRX - nQtdSel := ExecBlock("MTA455ML",.f.,.f.,{"TRB"})
MATA455.PRX - ExecBlock("MA455MNU",.F.,.F.)
MATA456.PRX - cFilSC9 := ExecBlock("M456FIL",.f.,.f.)
MATA456.PRX - If ( !Execblock("MTA456P",.F.,.F.,{nOpcA}) )
MATA456.PRX - ExecBlock("MTA456I",.f.,.f.)
MATA456.PRX - ExecBlock("MTA456R",.f.,.f.)
MATA456.PRX - ExecBlock("MTA456I",.f.,.f.)
MATA456.PRX - ExecBlock("MTA456MNU",.F.,.F.)
MATA457.PRW - cFilSC9 := ExecBlock("M455FIL",.f.,.f.)
MATA457.PRW - If ( !Execblock("MTA457P",.F.,.F.) )

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MATA457.PRW - ExecBlock("MTA457I",.f.,.f.)
MATA457.PRW - If (!Execblock("MTA457P",.F.,.F.))
MATA457.PRW - ExecBlock("MA440GRLT",.F.,.F.,{SC6->C6_PRODUTO,SC6->C6_LOCAL,nQtdLib,SC6->C6_LOTECTL,SC6->C6_NUMLOTE,SC6->C6_LOCALIZ,SC6->C6_NUMSERI})
MATA457.PRW - ExecBlock("M440SC9I",.F.,.F.)
MATA457.PRW - ExecBlock("MTA440C9",.F.,.F.)
MATA457.PRW - ExecBlock("MTA457MNU",.F.,.F.)
MATA460.PRX - IF !ExecBlock("M460MARK",.f.,.f.,{cMarca,Inverte})
MATA460.PRX - lRet := ExecBlock("M460SQNF",.F.,.F.,{ cMarca },.T.)
MATA460.PRX - nPerlss := ExecBlock("M460ISS",.f.,.f.)
MATA460.PRX - aRetAcr := Execblock("M460ACRE",.f.,.f.,aRetAcr)
MATA460.PRX - nItemIPI := ExecBlock("M460IPI",.F.,.F.,nRecC9)
MATA460.PRX - ExecBlock("M460ICM",.F.,.F.)
MATA460.PRX - aSolid := ExecBlock("M460SOLI",.f.,.f.)
MATA460.PRX - aLivro := ExecBlock(cFileRdMk,.F.,.F., { aImpVarSD2, aLivro, "1" } ,.t.)
MATA460.PRX - nQtd2UM := ExecBlock("MSD2UM2",.f.,.f.,nRecC9)
MATA460.PRX - EXECBLOCK("MSD2460",.f.,.f.)
MATA460.PRX - Execblock("MTASF2",.f.,.f.)
MATA460.PRX - ExecBlock("F440COM",.F.,.F., aRegSE1)
MATA460.PRX - ExecBlock("SF2460I",.f.,.f.)
MATA460.PRX - aVenc := Condição(nValTot,cCond,0.00,dDataCnd,0.00,,ExecBlock("ME4_COND",.F.,.F.))
MATA460.PRX - nISS := ExecBlock("M460VISS",.F.,.F.,nISS)
MATA460.PRX - nIrrf := ExecBlock("M460IREN",.f.,.f.,nIrrf)
MATA460.PRX - nTotInss := ExecBlock("M460INSS",.f.,.f.,nTotInss)
MATA460.PRX - ExecBlock('M460PROC', .F., .F., nIndex+1)
MATA460.PRX - ExecBlock("M460SC9",.f.,.f.,cMarca)
MATA460.PRX - cSerie := ExecBlock("M460SER",.F.,.F., 0 ,.T.)
MATA460.PRX - ExecBlock("M460NUM",.F.,.F.)
MATA460.PRX - aRetImpFis:=ExecBlock("M460IMPF",.F.,.F.)
MATA460.PRX - ExecBlock("SC6460X",.F.,.F.)
MATA460.PRX - dDataCnd := ExecBlock("M460COND",.f.,.f.)

MATA460.PRX - ExecBlock("M460FIM",.F.,.F.)
MATA460A.PRX - uRet := ExecBlock("M460FRET",.f.,.f.)
MATA461.PRX - c460Cond := ExecBlock("M460MKB",.F.,.F.)
MATA461.PRX - cQrySC9 := ExecBlock("M460QRY",.F.,.F.,{ cQrySC9 , 1 })
MATA461.PRX - cFilSC9 += ".And."+ExecBlock("M460FIL",.F.,.F.)
MATA461.PRX - aCores := ExecBlock("M461COR",.F.,.F.,aCores)
MATA461.PRX - ExecBlock("M460PROC",.F.,.F.,{ SC9->(IndexOrd())})
MATA461.PRX - ExecBlock("M460NOTA",.F.,.F.,{cAlias})
MATA461.PRX - lExecuta := ExecBlock("M460MARK",.F.,.F.,{ThisMark(),ThisInv()})
MATA461.PRX - cKeySC9 := ExecBlock("M460ORD",.F.,.F.,cKeySC9)
MATA461.PRX - nItemNf := ExecBlock("M460NITE",.F.,.F.,{Len(aPvINfs),aPvINfs})
MATA461.PRX - lGeraVTot := ExecBlock("M461VTOT",.F.,.F.,{nTotal,aPvINfs[Len(aPvINfs),11]})
MATA461.PRX - ExecBlock("M460NUM",.F.,.F.,aPvINfs)
MATA461.PRX - ExecBlock("M460FIM",.F.,.F.)
MATA461.PRX - cQuery := ExecBlock("M460QRY",.F.,.F.,{ cQuery , 2})
MATA461.PRX - cQuery := ExecBlock("M460QRY",.F.,.F.,{ cQuery , 3})
MATA461.PRX - cQuery := ExecBlock("M460QRY",.F.,.F.,{ cQuery , 2})
MATA461.PRX - cQuery := ExecBlock("M460QRY",.F.,.F.,{ cQuery , 3})
MATA461.PRX - cQuery := ExecBlock("M460QRY",.F.,.F.,{ cQuery , 2})
MATA461.PRX - cQuery := ExecBlock("M460QRY",.F.,.F.,{ cQuery , 3})
MATA461.PRX - aRetImpFi := ExecBlock("M461IMPF",.F.,.F.,(aPvINfs))
MATA461.PRX - aPedido := ExecBlock("M460RTPD",.F.,.F.,aPedido)
MATA461.PRX - aPvINfs := ExecBlock("M460ITPD",.F.,.F.,aPvINfs)
MATA461.PRX - aRateio := ExecBlock("M460RAT",.F.,.F.,aRateio)
MATA461.PRX - Execblock("SF2460I",.F.,.F.)
MATA461.PRX - cMoedaTit := ExecBlock("M460MOED",.F.,.F.,cMoedaTit)
MATA461.PRX - cGrpCliTrb := ExecBlock("M461GRP",.f.,.f.)
MATA461.PRX - MaFisLoad("IT_VALISS",ExecBlock("M460VISS",.F.,.F.,MaFisRet(nItem,"IT_VALISS")),nItem)
MATA461.PRX - MaFisAlt("IT_VALIPI",ExecBlock("M460IPI",.F.,.F.,SC9->(RecNo())),nItem,.T.)
MATA461.PRX - ExecBlock("M460ICM",.F.,.F., { nItem })
MATA461.PRX - aSolid := ExecBlock("M460SOLI",.F.,.F.,{nItem})

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MATA461.PRX - SD2->D2_QTSEGUM := ExecBlock("MSD2UM2",.F.,.F.,SC9->(RecNo()))
MATA461.PRX - ExecBlock("M461LSF2",.F.,.F.)
MATA461.PRX - cMoedaTit := ExecBlock("M460MOED", .F., .F.,cMoedaTit)
MATA461.PRX - dDataCnd := ExecBlock("M460COND", .F., .F.,{dDataCnd})
MATA461.PRX - aVencto := Condicao(aTitulo[_VLRITIT_]+nAbtISS,SF2->F2_COND,SF2->F2_VALIPI,dDataCnd,SF2->F2_ICMSRET,,ExecBlock("ME4_COND",.F.,.F.),aTitulo[_VLRACR_])
MATA461.PRX - aVencto := ExecBlock("MT461VCT",.F.,.F.,{aVencto,aTitulo})
MATA461.PRX - cParcela := ExecBlock("M4601DUP",.F.,.F.,{cParcela})
MATA461.PRX - SE1->E1_IRRF := ExecBlock("M460IREN",.F.,.F.,SE1->E1_IRRF)
MATA461.PRX - SE1->E1_INSS := ExecBlock("M460INSS", .F., .F.,SE1->E1_INSS)
MATA461.PRX - ExecBlock("F440COM",.F.,.F., aRecSE1)
MATA461.PRX - nPerlss := ExecBlock("M460ISS",.f.,.f.,{nX})
MATA461.PRX - aVar := ExecBlock("M460PRC",.F.,.F.,{nPrcVen,nPrUnit})
MATA461.PRX - nAcresFin := ExecBlock("M461ACRE",.f.,.f.,{nPrcVen,nPrUnit})
MATA461.PRX - c460Cond := ExecBlock("M460MKB", .F., .F.)
MATA461.PRX - cQrySC9 := ExecBlock("M460QRY",.F.,.F.,{ cQrySC9 , 1 })
MATA461.PRX - cFilSC9 += ".And."+ExecBlock("M460FIL",.F.,.F.)
MATA461.PRX - cRetPE := ExecBlock("M461QRYDAK",.F.,.F.,{ cQryDAK })
MATA461.PRX - cRetPE := ExecBlock("M461FILDAK",.F.,.F.,{ cFilDAK })
MATA461.PRX - lValido := ExecBlock("MA461EST",.F.,.F.)
MATA461.PRX - ExecBlock("M460NUM",.F.,.F.)
MATA461.PRX - ExecBlock("M460FIM",.F.,.F.)
MATA461.PRX - nItemNf := ExecBlock("M460NITE",.F.,.F.,{Len(aPvINfs),aPvINfs})
MATA461.PRX - SD2->D2_QTSEGUM := ExecBlock("MSD2UM2",.F.,.F.,0)
MATA461.PRX - ExecBlock("SF2460I",.F.,.F.)
MATA461.PRX - ExecBlock("MTASF2",.F.,.F.)
MATA461.PRX - aCusto := ExecBlock("M460CUST",.F.,.F.,{aCusto})
MATA461.PRX - aCusto := ExecBlock("M460GCUS",.F.,.F.,{aEnvCus})
MATA461.PRX - ExecBlock("M460ATEC",.F.,.F.)
MATA461.PRX - If(aEntry[EP_M460ATEC],ExecBlock("M460ATEC",.F.,.F.),Nil) ;;
MATA461.PRX - ExecBlock("MSD2460",.F.,.F.,{cAliasSD2,lForceEst})

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MATA461.PRX - lRet := ExecBlock("M461ADT",.F.,.F.,{cPedido, cItem})
MATA461.PRX - lProcessa := ExecBlock("M461RTFI", .F., .F.,{ (cAliasQRY)->RECNO })
MATA461.PRX - lProcessa := ExecBlock("M461RTFI", .F., .F.,{ SE1->(Recno()) })
MATA461.PRX - lProcessa := ExecBlock("M461RTFI", .F., .F.,{ SE1->(Recno()) })
MATA461.PRX - ExecBlock("MA461NNF",.F.,.F.,{cDocRet,"1"})
MATA461.PRX - ExecBlock("MA461NNF",.F.,.F.,{cDocRet,"2"})
MATA461.PRX - aCores := ExecBlock("M461LEG",.F.,.F.,aCores)
MATA462AN.PRW - ExecBlock("M462GRV",.F.,.F.,{aHeadSF2,aSF2,aHeader,aCols,aNum,aPergs,nX})
MATA462AN.PRW - ExecBlock("M462FIM",.F.,.F.,{aRems})
MATA462AN.PRW - Local cSerie := lIf(FindFunction("U_M462SER"),ExecBlock("M462SER",.F.,.F.),"R ")
MATA462AN.PRW - cUserCond := ExecBlock('M462NFLT',.F.,.F.,cQuery)
MATA462AN.PRW - cUserCond := ExecBlock('M462NFLT',.F.,.F.,cCondicao)
MATA462T.PRW - cCpos := ExecBlock("RMTCP002")
MATA462T.PRW - ExecBlock("MREM002",.F.,.F.)
MATA462T.PRW - cCpos := ExecBlock("RMTCP001")
MATA462T.PRW - ExecBlock("RMTSCN01")
MATA462T.PRW - ExecBlock("RMTSCM01")
MATA462T.PRW - ExecBlock("RMTSCM03")
MATA464.PRX - aNumNF := ExecBlock("M464SQNF",.F.,.F.)
MATA464.PRX - cFiltro := ExecBlock("M465LOJA")
MATA464.PRX - ExecBlock("M464MNU",.F.,.F.)
MATA468N.PRX - If ! ExecBlock("M468VPED",.F.,.F.)
MATA468N.PRX - ExecBlock("M468VFIM",.F.,.F.)
MATA468N.PRX - c468nCond := ExecBlock("M468MKB", .F., .F.,{"Q"})
MATA468N.PRX - c468nCond := ExecBlock("M468MKB", .F., .F.,{"D"})
MATA468N.PRX - c468nCond := ExecBlock("M468MKB", .F., .F.,{"Q"})
MATA468N.PRX - c468nCond := ExecBlock("M468MKB", .F., .F.,{"D"})
MATA468N.PRX - If !ExecBlock("M460MARK",.f.,.f.,{cMarca,lInverte})
MATA468N.PRX - cSerie := ExecBlock("M468ASER",.F.,.F., {0,cSerie})
MATA468N.PRX - cSerie := ExecBlock("M468ASER",.F.,.F., {0,cSerie})
MATA468N.PRX - aRetImpFis := ExecBlock("M460IMPF",.F.,.F.)

MATA468N.PRX - aNFs[nNFS] := ExecBlock("a468nORD",.F.,.F.,aNFS[nNFs])
MATA468N.PRX - ExecBlock("M460FIM",.F.,.F.)
MATA468N.PRX - ExecBlock("M468NGRV",.F.,.F.)
MATA468N.PRX - Execblock("MTASF2",.f.,.f.)
MATA468N.PRX - ExecBlock("F440COM",.F.,.F., aRegSE1)
MATA468N.PRX - ExecBlock("SF2460I",.f.,.f.)
MATA468N.PRX - nAcresFin := Execblock("M468ACRE",.f.,.f.,{nPrcVen,nPrcBruto})
MATA468N.PRX - nAcresFin := Execblock("M468ACRE",.f.,.f.,{nPrcVen,nPrcBruto})
MATA468N.PRX - nQtd2UM := ExecBlock("MSD2UM2",.F.,.F.,nRecC9)
MATA468N.PRX - nQtd2UM := ExecBlock("MSD2UM2",.F.,.F.)
MATA468N.PRX - ExecBlock("MSD2460",.f.,.f.)
MATA468N.PRX - ExecBlock("GRVCOSB2",.F.,.F.)
MATA468N.PRX - ExecBlock("M468SD2",.F.,.F.)
MATA468N.PRX - ExecBlock("M468APED",.F.,.F.)
MATA468N.PRX - aDados := ExecBlock('A468RMFUT',.F.,.F.,{aCabPV,altemPV})
MATA468N.PRX - lConfirma := ExecBlock('A468VNUM',.F.,.F.,{aNums,lConfirma,aNFS,aFacs})
MATA468N.PRX - aSD1[Len(aSD1)] := aClone(ExecBlock('M468SD1',.F.,.F.,{aClone(aSD1[Len(aSD1)]),aClone(aHeader)}))
MATA468N.PRX - aSF1 := aClone(ExecBlock('M468SF1',.F.,.F.,{aClone(aSF1),aClone(aHeadSF1)}))
MATA468N.PRX - nAcresFin := Execblock("M468ACRE",.f.,.f.,{nPrcVen,nPrcBruto})
MATA468N.PRX - nAcresFin := Execblock("M468ACRE",.f.,.f.,{nPrcVen,nPrcBruto})
MATA468N.PRX - nAcresFin := Execblock("M468ACRE",.f.,.f.,{nPrcVen,nPrcBruto})
MATA469.PRX - lContinua := ExecBlock("M469ITEM",.f.,.f.)
MATA490.PRX - ExecBlock("MT490BRW",.F.,.F.)
MATA490.PRX - aButtons := ExecBlock("MT490BUT",.F.,.F.)
MATA490.PRX - ExecBlock("MA490DE2",.F.,.F.)
MATA490.PRX - ExecBlock("MA490DEL",.F.,.F.)
MATA490.PRX - aButtons := ExecBlock("MT490BUT",.F.,.F.)
MATA490.PRX - ExecBlock("MA490ALT",.F.,.F.)
MATA490.PRX - aButtons := ExecBlock("MT490BUT",.F.,.F.)
MATA490.PRX - ExecBlock("A490ATU",.F.,.F.)
MATA490.PRX - ExecBlock("MT490MNU",.F.,.F.)

MATA500.PRX - cFilMarkb += ".And."+ExecBlock("MTA500FTR",.F.,.F.)
MATA500.PRX - cQuery += " AND "+ExecBlock("MTA500QRY",.F.,.F.)
MATA500.PRX - cFiltro := ExecBlock("MTA500FIL",.F.,.F.)
MATA500.PRX - cFiltro += ".And."+ExecBlock("MTA500FIL",.F.,.F.)
MATA500.PRX - lRetorno := ExecBlock('MT500ANT', .F., .F.)
MATA500.PRX - ExecBlock('MT500APO',.F.,.F.)
MATA511.PRX - ExecBlock("MA511MNU",.F.,.F.)
MATA520.PRX - cFilSF2 += Iif(cPaisLoc <> "BRA", ".And.", "")+ExecBlock("M520FIL",.F.,.F.)
MATA520.PRX - ExecBlock("M520BROW",.f.,.f.)
MATA520.PRX - cCond += ".And."+ExecBlock("M520FIL",.F.,.F.)
MATA520.PRX - ExecBlock("SF2520E",.f.,.f.)
MATA520.PRX - If !Execblock("MS520NCA",.F.,.F.)
MATA520.PRX - If !Execblock("MS520VLD",.F.,.F.)
MATA520.PRX - EXECBLOCK("MSD2520",.f.,.f.)
MATA521.PRX - cFilSF2 += ".And."+ExecBlock("M520FIL",.F.,.F.)
MATA521.PRX - cQrySF2 := ExecBlock("M520QRY",.F.,.F.,{ cQrySF2 , 1 })
MATA521.PRX - ExecBlock("M520BROW",.f.,.f.)
MATA521.PRX - ExecBlock("M520BROW",.f.,.f.)
MATA521.PRX - lValido := ExecBlock("MS520VLD",.F.,.F.)
MATA521.PRX - ExecBlock("SF2520E",.F.,.F.)
MATA521.PRX - lValido := ExecBlock("MS520VLD",.F.,.F.)
MATA521.PRX - ExecBlock("SF2520E",.F.,.F.)
MATA521.PRX - lValido := ExecBlock("MS520VLD",.F.,.F.)
MATA521.PRX - ExecBlock("SF2520E",.F.,.F.)
MATA521.PRX - lValido := ExecBlock("MS520VLD",.F.,.F.)
MATA521.PRX - ExecBlock("SF2520E",.F.,.F.)
MATA521.PRX - lValido := ExecBlock("MS520VLD",.F.,.F.)
MATA521.PRX - ExecBlock("SF2520E",.F.,.F.)
MATA521.PRX - ExecBlock("MA520SE1",.F.,.F.)
MATA521.PRX - lRetorno := ExecBlock("M521CDEL",.F.,.F.)
MATA521.PRX - ExecBlock("MSD2520",.F.,.F.)
MATA521.PRX - lCarteira := ExecBlock("M521CART",.F.,.F.)
MATA521.PRX - ExecBlock("M521DNFS",.F.,.F.,{aPedido})

MATA521.PRX - cFilDAK := ExecBlock("M520FIL",.F.,.F.)
MATA521.PRX - ExecBlock("M520BROW",.f.,.f.)
MATA521.PRX - ExecBlock("M521ATEC",.F.,.F.)
MATA521.PRX - ExecBlock("M521ATEC",.F.,.F.)
MATA530.PRX - cFilterUser := EXECBLOCK("M530FIL",.f.,.f.)
MATA530.PRX - lNaoAglutina := ExecBlock("M530AGL",.f.,.f.)
MATA530.PRX - ExecBlock("M530TIT",.f.,.f.)
MATA530.PRX - ExecBlock("MSE2530",.F.,.F.)
MATA540.PRX - ExecBlock("MA540MNU",.F.,.F.)
MATA550.PRX - ExecBlock('MTA550A',.F.,.F.)
MATA550.PRX - ExecBlock("A550EXC",.F.,.F.,{aHeader,aCols})
MATA550.PRX - ExecBlock('MTA550E',.F.,.F.)
MATA550.PRX - ExecBlock("A550INC",.F.,.F.,{aHeader,aCols})
MATA550.PRX - ExecBlock("A550ALT",.F.,.F.,{aHeader,aCols})
MATA550.PRX - lAltSB1:=ExecBlock("A550ALTB1",.f.,.f.)
MATA550.PRX - ExecBlock('MTA550G',.F.,.F.)
MATA560.PRX - nValProd += Execblock("M560SD2",.f.,.f.)
MATA560.PRX - Execblock("MTA560G",.F.,.F.)
MATA560.PRX - nValProd += Execblock("M560SD1",.f.,.f.)
MATA560.PRX - Execblock("MTA560G",.F.,.F.)
MATA580.PRX - lDeleta := ExecBlock("MA580F2V",.F.,.F.)
MATA610.PRX - ExecBlock("MT610INC",.F.,.F.)
MATA620.PRX - If ExistBlock("A620DEL") .And. ValType(lUserBlock := ExecBlock("A620Del",.f.,.f.)) == "L" .And. ! lUserBlock
MATA630.PRX - If ValType(aMemUser := ExecBlock("MA630MEM",.F.,.F.)) == "A"
MATA630.PRX - aButtons := ExecBlock("MA630BUT",.F.,.F.,{nOpcx,aButtons})
MATA630.PRX - aAdicBut := aClone(ExecBlock("QP630BUT",.f.,.f.))
MATA630.PRX - aButtons := ExecBlock("MA630BUT",.F.,.F.,{nOpcx,aButtons})
MATA630.PRX - aAdicBut := aClone(ExecBlock("QP630BUT",.f.,.f.))
MATA630.PRX - lConfInc := ExecBlock('MA630INC',.F.,.F.)
MATA630.PRX - ExecBlock('QP010J11',.F.,.F.)
MATA630.PRX - ExecBlock("MA630FIN",.F.,.F.,{nOpcA})

MATA630.PRX - aButtons := ExecBlock("MA630BUT",.F.,.F.,{nOpcx,aButtons})
MATA630.PRX - aAdicBut := aClone(ExecBlock("QP630BUT",.f.,.f.))
MATA630.PRX - lConfAlt := ExecBlock('MA630ALT',.F.,.F.)
MATA630.PRX - ExecBlock('QP010J11',.F.,.F.)
MATA630.PRX - aButtons := ExecBlock("MA630BUT",.F.,.F.,{nOpcx,aButtons})
MATA630.PRX - aAdicBut := aClone(ExecBlock("QP630BUT",.f.,.f.))
MATA630.PRX - lConfDel := ExecBlock('MA630DEL',.F.,.F.)
MATA630.PRX - lRet := ExecBlock('MA630VLI',.F.,.F.)
MATA630.PRX - lRet := ExecBlock('MA630VTU',.F.,.F.)
MATA630.PRX - ExecBlock("MA630GRV",.F.,.F.,{nx})
MATA630.PRX - aColsAnt := ExecBlock("MA630RS",.F.,.F.,{c630Cod,c630Prod,c630CodAux,c630ProdAu,aHeader,aCols})
MATA650.PRX - aRotina := ExecBlock('MA650BUT',.F.,.F.,aRotina)
MATA650.PRX - aCorAux := aClone(ExecBlock('MA650LEG',.F.,.F.,aCorAux))
MATA650.PRX - cCondFil := ExecBlock('MA650FBW',.F.,.F.)
MATA650.PRX - ExecBlock('A650PROC',.F.,.F.)
MATA650.PRX - cFilA650 := ExecBlock('MA650FIL',.F.,.F.)
MATA650.PRX - ExecBlock('MA650GRP',.F.,.F.,)
MATA650.PRX - ExecBlock('MA650GRP',.F.,.F.,)
MATA650.PRX - aBut650:=ExecBlock("M650BCHOI",.F.,.F.)
MATA650.PRX - lProcessa:= ExecBlock("MTA650E",.F.,.F.)
MATA650.PRX - ExecBlock("MTA650AE",.F.,.F.,{cNum,cltem,cSeq})
MATA650.PRX - lRetornoBlock:=ExecBlock("A650PRCPV",.F.,.F.)
MATA650.PRX - nQtdStok:=ExecBlock("A650SALDO",.F.,.F.,nQtdStok)
MATA650.PRX - ExecBlock('MA650GRP',.F.,.F.)
MATA650.PRX - aBut650:=ExecBlock("M650BCHOI",.F.,.F.)
MATA650.PRX - ExecBlock("QIPR041",.F.,.F.,{"MATA650",SC2->C2_NUM+SC2->C2_ITEM+SC2->C2_SEQUEN})
MATA650.PRX - ExecBlock("MTA650I",.F.,.F.)
MATA650.PRX - ExecBlock('MA650PBAT',.F.,.F.)
MATA650.PRX - aBut650:=ExecBlock("M650BCHOI",.F.,.F.)
MATA650.PRX - ExecBlock("MTA650A",.F.,.F.)
MATA650.PRX - ExecBlock("QIPR041",.F.,.F.,{"MATA650",SC2->C2_NUM+SC2->C2_ITEM+SC2->C2_SEQUEN})

MATA650.PRX - ExecBlock('MT650DC1',.F.,.F.)
MATA650.PRX - ExecBlock("MTA650AE",.F.,.F.,{cNumOp,cItem,cSeq})
MATA650.PRX - ExecBlock('MT650DC1',.F.,.F.)
MATA650.PRX - ExecBlock('MA650DC6',.F.,.F.)
MATA650.PRX - ExecBlock("MTA650AE",.F.,.F.,{cNumOp,cItem,cSeq})
MATA650.PRX - aComplCols := ExecBlock('MTA650AC',.F.,.F.)
MATA650.PRX - ExecBlock("EMP650",.F.,.F.,{cStrOpc})
MATA650.PRX - aButtons:=ExecBlock("M650BUT",.F.,.F.)
MATA650.PRX - nQtyStok:=ExecBlock("A650SALDO",.F.,.F.,nQtyStok)
MATA650.PRX - nQtyStok:=ExecBlock("A650SALDO",.F.,.F.,nQtyStok)
MATA650.PRX - cTipo:=ExecBlock("A650CCF",.F.,.F.,{aSalvCols[nSG1,nPosCod],cTipo,SC2->C2_DATPRI,nSG1})
MATA650.PRX - cLocAnt:=ExecBlock("A650LEMP",.F.,.F.,aSalvCols[nSG1])
MATA650.PRX - lRetBlock:=ExecBlock("A650OPI",.F.,.F.,nSG1)
MATA650.PRX - ExecBlock('MA650EMP',.F.,.F.)
MATA650.PRX - ExecBlock("MTA650I",.F.,.F.)
MATA650.PRX - lGeraSCAE:=ExecBlock("A650OKSC",.F.,.F.,{cProduto,nQuant,cOp})
MATA650.PRX - ExecBlock("MT650C1",.F.,.F.)
MATA650.PRX - ExecBlock("MT650C7",.F.,.F.)
MATA650.PRX - lRet:=ExecBlock("A650AVALC",.F.,.F.,lRet)
MATA650.PRX - nTipoVld := ExecBlock('MA650VLD',.F.,.F.)
MATA650.PRX - lRet := ExecBlock('MA650TOK',.F.,.F.)
MATA650.PRX - If lBlockMta650Ok .And. ValType(lMta650Ok := ExecBlock("MTA650OK",.F.,.F.)) == "L"
MATA650.PRX - ExecBlock("A650ADCOL",.F.,.F.,{cProduto,nQuantPai,cOpcionais,cRevisao})
MATA650.PRX - ExecBlock("A650ADCOL",.F.,.F.,{cProduto,nQuantPai,cOpcionais,cRevisao})
MATA650.PRX - ExecBlock("A650ADCOL",.F.,.F.,{cProduto,nQuantPai,cOpcionais,cRevisao})
MATA650.PRX - ExecBlock("A650ADCOL",.F.,.F.,{cProduto,nQuantPai,cOpcionais,cRevisao})
MATA650.PRX - ExecBlock("A650ADCOL",.F.,.F.,{cProduto,nQuantPai,cOpcionais,cRevisao})
MATA650.PRX - aBut650:=ExecBlock("M650BCHOI",.F.,.F.)
MATA650.PRX - ExecBlock('MT650DC1',.F.,.F.)
MATA650A.PRX - cLocal := Execblock("A650LOCA",.F.,.F.)
MATA650A.PRX - lExe:=ExecBlock("MTA650L",.F.,.F.)

MATA651.PRX - lContinua:=ExecBlock("MA651PRC",.F.,.F.,{cMarca,lInverte})
MATA651.PRX - ExecBlock("MA651GRV",.F.,.F.)
MATA652.PRX - ExecBlock("A652PROC", .F., .F.)
MATA652.PRX - ExecBlock("A652GRAV",.F.,.F.)
MATA680.PRX - aAcho:=ExecBlock("A680CPO",.F.,.F.,aAcho)
MATA680.PRX - If ValType(aUsButtons := ExecBlock("MA680BUT", .F., .F.,{nOpc})) == "A"
MATA680.PRX - If ValType(aUsButtons := ExecBlock("MA680BUT", .F., .F.,{nOpc})) == "A"
MATA680.PRX - Execblock("MA680INC",.F.,.F.,{nOpca})
MATA680.PRX - If ValType(aUsButtons := ExecBlock("MA680BUT", .F., .F.,{nOpc})) == "A"
MATA680.PRX - Execblock("MA680HRT",.f.,.f.)
MATA680.PRX - If ValType(aUsButtons := ExecBlock("MA680BUT", .F., .F.,{nOpc})) == "A"
MATA680.PRX - lOk:=ExecbLock("MT680EST",.F.,.F.,{nOpcA})
MATA680.PRX - ExecbLock("MT680GREST",.F.,.F.)
MATA680.PRX - aRetPE := ExecBlock('A680WMSO', Nil, Nil, {SH6->H6_PRODUTO, SH6->H6_OP, SH6->H6_IDENT})
MATA680.PRX - If lExistA680MOD .And. ValType(nQtdRet := ExecBlock("A680MOD",.F.,.F., nQtdD3)) == "N"
MATA680.PRX - lRet := If(ValType(lRetPE:=ExecBlock('MT680GD3', Nil, Nil, {SH6->H6_PRODUTO, SH6->H6_OP, SH6->H6_IDENT, lRet}))=='L',lRetPE,lRet)
MATA680.PRX - lOk := ExecbLock("MT680VAL",.F.,.F.)
MATA680.PRX - If lExistA680IniCpo .And. ValType(lRetA680IniCpo := ExecBlock("A680iniCpo", .F., .F.)) == "L" .And. (! lRetA680IniCpo)
MATA680.PRX - lRet := Execblock('A680PERG',.F.,.F.)
MATA681.PRX - aAcho:=ExecBlock("A681CPO",.F.,.F.,aAcho)
MATA681.PRX - If ValType(aUsButtons := ExecBlock("MA680BUT", .F., .F.,{nOpc})) == "A"
MATA681.PRX - If ValType(aUsBut := Execblock("MT681BUT", .F., .F.)) == "A"
MATA681.PRX - Execblock('MT681AIN', .F., .F.)
MATA681.PRX - Execblock("MT681INC",.f.,.f.)
MATA682.PRX - aAcho:=ExecBlock("A682CPO",.F.,.F.,aAcho)
MATA682.PRX - ExecBlock("A682INCL",.F.,.F.)
MATA682.PRX - lOk:=ExecBlock("MT682EST",.F.,.F.)
MATA682.PRX - ExecbLock("MT682GREST",.F.,.F.)
MATA685.PRX - aButtons := ExecBlock("MA685BUT", .F., .F.)
MATA685.PRX - ExecBlock("MT685ATU",.F.,.F.)
MATA685.PRX - ExecBlock("SBCExl",.F.,.F.)

MATA685.PRX - ExecBlock("SBCExcl",.F.,.F.)
MATA685.PRX - lRet := ExecBlock("M685ULT",.F.,.F.)
MATA685.PRX - lRet := ExecBlock("MT685TOK", .F., .F., {Inclui})
MATA690.PRX - lExibeOcor := ExecBlock("A690OCOR", .F., .F., cFile)
MATA690.PRX - ExecBlock("MT690GSH8",.F.,.F.)
MATA690.PRX - cRetBlock := ExecBlock("A690FSC2",.F.,.F.,xRet)
MATA690.PRX - ExecBlock("A690NREL",.F.,.F.)
MATA690A.PRX - ExecBlock("M690RALT",.F.,.F.,{TRB->OPNUM+TRB->ITEM+TRB->SEQUEN,TRB->PRODUTO,TRB->OPERAC,TRB->RECURSO})
MATA690A.PRX - nRetTemp := ExecBlock("MT690TIME",.F.,.F.,aMt690Time)
MATA690A.PRX - nRetBit :=ExecBlock("M690BITINI",.F.,.F., {nBit, TRB->(OPNUM + ITEM + SEQUEN), TRB->OPERAC, TRB->DATPRI, TRB->DATPRF})
MATA690A.PRX - xRetBlock := ExecBlock("A690ALTDESD", .F., .F., {TRB->RECURSO, nDurDesdob, k, aAlter, aSecun})
MATA690A.PRX - a690RetSet := ExecBlock("A690Setup", .F., .F., {TRB->RECURSO, c690Recurso, nDurDesdob - (nOldSetupOrig+nOldTempEnd), nOldSetupOrig, nSetup, k})
MATA690A.PRX - a690RetSet := ExecBlock("A690Setup", .F., .F., {TRB->RECURSO, aSecun[i], nTmpDesdob, nOldSetupOrig, nSetup, k})
MATA690A.PRX - ExecBlock("A690GTRB",.F.,.F.)
MATA690A.PRX - xRetBlock := ExecBlock("A690ALTDESD", .F., .F., {TRB->RECURSO, nDurDesdob, k, aAlter, aSecun})
MATA690A.PRX - a690RetSet := ExecBlock("A690Setup", .F., .F., {TRB->RECURSO, c690Recurso, nDurDesdob - nOldSetupOrig, nOldSetupOrig, nSetup, k})
MATA690A.PRX - a690RetSet := ExecBlock("A690Setup", .F., .F., {TRB->RECURSO, aSecun[i], nDurDesdob, nOldSetupOrig, nSetup, k})
MATA690A.PRX - ExecBlock("A690GTRB",.F.,.F.)
MATA690A.PRX - ExecBlock("A690SH8D",.F.,.F.)
MATA690A.PRX - ExecBlock("A690GTRB",.F.,.F.)
MATA690A.PRX - aMT690TALoc := ExecBlock("MT690TALOC",.F.,.F.,{TRB->PRODUTO,cRecurso,nDuracao,nSetup})
MATA690A.PRX - lVldDtSac := ExecBlock("A690DTSAC",.F.,.F.,dDataPar)
MATA690A.PRX - cCondExBl:=ExecBlock("A690FSHD",.F.,.F.,cCondSHD)
MATA690A.PRX - lVldDtSac := ExecBlock("A690DTSAC",.F.,.F.,dDataPar)
MATA690A.PRX - lPaint := ExecBlock("A690Paint",.F.,.F.)
MATA690A.PRX - If Valtype(aPopUpM := ExecBlock("A690POPUP",.F.,.F.))=='A'
MATA690A.PRX - cTitRecurso := ExecBlock("A690TITREC",.F.,.F.,{aCalendGrid[x,1]})
MATA700.PRX - lRet := ExecBlock("MT700INC",.F.,.F.,nOpc)
MATA700.PRX - lRet := ExecBlock("MT700EXC", .F., .F., {nReg})
MATA710.PRX - aRetPar:=ExecBlock("A710PAR",.F.,.F.,{nUsado,nQuantPer,a711Tipo,a711Grupo,lPedido})

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MATA710.PRX - aADDButtons:=ExecBlock("M710BUT",.F.,.F.)
MATA710.PRX - cA710Fil := ExecBlock("A710SQL", .F., .F., {"SB1", cQuery})
MATA710.PRX - aFilAlmox := RetExecBlock("A710FILALM", { (cAliasTop)->B1_COD, cAlmoxd, cAlmoxa }, "A", Nil,NIL,NIL,IExistBB1)
MATA710.PRX - cMT710B2 := RetExecBlock("MT710B2" , { (cAliasTop)->B1_COD, cAlmoxd, cAlmoxa }, "C", Nil,NIL,NIL,IExistBB2)
MATA710.PRX - aOpc := ExecBlock('M710NOPC',.F.,.F.,{(cAliasTop)->B1_COD,nSaldo})
MATA710.PRX - ExecBlock("MTA710",.F.,.F.)
MATA710.PRX - lRet:=ExecBlock("MT711B1",.F.,.F.,SB1->B1_COD)
MATA710.PRX -
aRetParam:=ExecBlock("A711CSH5",.F.,.F.,{dDataOri,cProduto,cOpc,cRevisao,cAliasMov,nRecno,cDoc,cltem,cDocKey,nQuant,cTipo711,lAddTree,lRevisao,
cAliasTop})
MATA710.PRX - nQtdRet := ExecBlock( "M710QTDE", .F., .F., { cProduto, nQuantItem, dDataNes } )
MATA710.PRX - ExecBlock("MTA710OPSC",.F.,.F.,{cNumOpdig})
MATA710.PRX - cTipo711:=ExecBlock("A650CCF",.F.,.F.,{cProduto,cTipo711,aPeriodos[i]})
MATA710.PRX - cTipo711:=ExecBlock("A650CCF",.F.,.F.,{cProduto,cTipo711,aPeriodos[i]})
MATA710.PRX - cTipo711:=ExecBlock("A650CCF",.F.,.F.,{cProduto,cTipo711,aPeriodos[i]})
MATA710.PRX - If ValType(nNewQtdBx := ExecBlock("A710QtdBx",.F.,.F., {nQuant, nPeriodo, aPeriodos[nPeriodo]})) == "N" .And. nNewQtdBx <= nQuant
MATA710.PRX - aRetPE :=ExecBlock("A711CSC1",.f.,.f.,ACLONE(altem))
MATA710.PRX - aRetPE :=ExecBlock("M711SC2",.f.,.f.,ACLONE(aMata650))
MATA710.PRX - aRetPE :=ExecBlock("M711SC7",.f.,.f.,ACLONE(altem))
MATA710.PRX - dData := ExecBlock("A710DTUTIL",.F.,.F.,{dData,lWeekend})
MATA710.PRX - Function RetExecBlock(cNome,aParam,cTipoRetorno,xRetornoPadrao,lSave,lSets,lBlock)
MATA710.PRX - If ValType(xRetBlock := ExecBlock(cNome, lSave, lSets, aParam)) == cTipoRetorno
MATA711.PRW - ExecBlock("MTA710OPSC",.F.,.F.)
MATA711.PRW - ExecBlock("MTA710",.F.,.F.)
MATA711.PRW - cA710Fil := ExecBlock("A710FIL", .F., .F., {"SC2", cQuery})
MATA711.PRW - cA710Fil := ExecBlock("A710FIL", .F., .F., {"SC6", cQuery})
MATA711.PRW - cA710Fil := ExecBlock("A710FIL", .F., .F., {"SC1", cQuery})
MATA711.PRW - cA710Fil := ExecBlock("A710FIL", .F., .F., {"SC7", cQuery})
MATA711.PRW - ExecBlock( "MT710C1",.F.,.F. )
MATA711.PRW - ExecBlock( "MT710C7",.F.,.F. )
MATA711.PRW - Execblock("M710GRC2",.F.,.F.) // permite complemento da OP

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MATA711.PRW - cQuery:=ExecBlock("MT710B2",.F.,.F.,cQuery)
MATA711.PRW - aOpc := ExecBlock('M710NOPC',.F.,.F.,{SB1->B1_COD,nSaldo})
MATA711.PRW - cSai:=ExecBlock("M710SAI",.F.,.F.,{cProduto,cSai,aPeriodos[1]})
MATA711.PRW - nNeed := ExecBlock('M710NEED',.F.,.F., {cProduto, nNeed,aPeriodos[1]})
MATA711.PRW - cSai:=ExecBlock("M710SAI",.F.,.F.,{cProduto,cSai,aPeriodos[i]})
MATA711.PRW - nNeed := ExecBlock('M710NEED',.F.,.F., {cProduto, nNeed,aPeriodos[i]})
MATA711.PRW - ExecBlock("M710TUDO",.F.,.F.,|AposGerarOP)
MATA711.PRW - cQuery:=ExecBlock("MT710B2",.F.,.F.,cQuery)
MATA711.PRW - cTipo:=ExecBlock("A650CCF",.F.,.F.,{SHC->HC_PRODUTO,cTipo,aPeriodos[nPeriodo]})
MATA711.PRW - cTipo:=ExecBlock("A650CCF",.F.,.F.,{cProduto,cTipo,aPeriodos[i]})
MATA711.PRW - cTipo:=ExecBlock("A650CCF",.F.,.F.,{cProduto,cTipo,aPeriodos[i]})
MATA711.PRW - cA710Fil := ExecBlock("A710FIL",.F.,.F., {"SC2", cQuery})
MATA711.PRW - cA710Fil := ExecBlock("A710FIL",.F.,.F., {"SHC", cCond})
MATA711.PRW - cA710Fil := ExecBlock("A710FIL",.F.,.F., {"SHC", cCond})
MATA711.PRW - lRet:=ExecBlock("MT710B1",.F.,.F.,SB1->B1_COD)
MATA720.PRX - cFil720:=ExecBlock('MA720FIL',.F.,.F.,cFil720)
MATA720.PRX - ExecBlock("MTA720A",.f.,.f.)
MATA720.PRX - ExecBlock("A720OP",.F.,.F.)
MATA730.PRX - cRetBlock := ExecBlock("A730FSC2",.F.,.F.,cCondicao)
MATA730.PRX - nHNUTEIS := ExecBlock("A730HNUT",.F.,.F.,{nl})
MATA730.PRX - aFilOper := ExecBlock("A730FILT",.F.,.F.,MV_PAR08)
MATA730.PRX - lLoop := ExecBlock("A730FOPE",.F.,.F.,{SC2->(C2_NUM+C2_ITEM+C2_SEQUEN+C2_ITEMGRD),SG2->G2_CODIGO,SG2->G2_PRODUTO,SG2->G2_OPERAC})
MATA730.PRX - cRetBlock := ExecBlock("A730FSC2",.F.,.F.,cCondicao)
MATA730.PRX - cRetBlock := ExecBlock("A730FSC2",.F.,.F.,cCondicao)
MATA750.PRX - lRetPE := Execblock('A750EXCL',.F.,.F.)
MATA750.PRX - lRetPE := Execblock('A750ALT',.F.,.F.)
MATA760.PRX - lContinua := ExecBlock('M760VLDP',.F.,.F.,{(cCursor)->G1_COD})
MATA760.PRX - nRet := ExecBlock('M760SLDP',.F.,.F., {SB1->B1_COD,nSaldo})
MATA760.PRX - ExecBlock("M760SC2",.F.,.F.)
MATA760.PRX - lM760OPI := ExecBlock("M760OPI",.F.,.F.)

MATA760.PRX - ExecBlock("A760FIM",.F.,.F.)
MATA780.PRX - ExecBlock("MT780GRV",.F.,.F.,nOpc)
MATA805.PRX - ExecBlock("M805DAD",.F.,.F.)
MATA810.PRW - lRet := ExecBlock("MT810OK",.F.,.F.,{lRet})
MATA900.PRW - aButtonUsr := ExecBlock("MA900BTN",.F.,.F.)
MATA900.PRW - aButtonUsr := ExecBlock("MA900BTN",.F.,.F.)
MATA900.PRW - aButtonUsr := ExecBlock("MA900BTN",.F.,.F.)
MATA900.PRW - aButtonUsr := ExecBlock("MA900BTN",.F.,.F.)
MATA900.PRW - ExecBlock("MA900DEL",.F.,.F.)
MATA900.PRW - ExecBlock("MA900MNU",.F.,.F.)
MATA900X.PRX - lRet := ExecBlock("MA900TOK",.F.,.F.,{nIncAlt})
MATA902.PRW - ExecBlock("MT902MNU",.F.,.F.)
MATA905.PRX - ExecBlock("MT905MNU",.F.,.F.)
MATA906.PRX - ExecBlock("MT906MNU",.F.,.F.)
MATA907.PRX - ExecBlock("MT907MNU",.F.,.F.)
MATA908.PRX - aSaidas[nY,2] := ExecBlock("M908SUni",.F.,.F.,{aSaidas[nY,2]})
MATA908.PRX - ExecBlock("MT908MNU",.F.,.F.)
MATA910.PRW - ExecBlock("MTA910E",.f.,.f.)
MATA910.PRW - ExecBlock("MTA910I",.f.,.f.)
MATA910.PRW - ExecBlock("MT910MNU",.F.,.F.)
MATA914.PRW - ExecBlock("MT914MNU",.F.,.F.)
MATA915.PRW - Execblock("MTIMPNE",.F.,.F.,{cCarga})
MATA916.PRW - aMTcliNfe := Execblock("MTCLINFE",.F.,.F.,{SF3->F3_NFISCAL,SF3->F3_SERIE,SF3->F3_CLIEFOR,SF3->F3_LOJA})
MATA916.PRW - cServPonto := Execblock("MTDESCRNE",.F.,.F.,{SF3->F3_NFISCAL,SF3->F3_SERIE,SF3->F3_CLIEFOR,SF3->F3_LOJA})
MATA916.PRW - cObsPonto := Execblock("MTOBSNFE",.F.,.F.,{SF3->F3_NFISCAL,SF3->F3_SERIE,SF3->F3_CLIEFOR,SF3->F3_LOJA})
MATA916.PRW - ExecBlock("MTGRAVNE",.F.,.F.,{Alltrim(mv_par08),Alltrim(cArqRPS)})
MATA916.PRW - ExecBlock("MT916MNU",.F.,.F.)
MATA919.PRW - ExecBlock("MT919MNU",.F.,.F.)
MATA920.PRW - If ValType(aUsButtons := ExecBlock("MA920BUT" , .F., .F.)) == "A"
MATA920.PRW - ExecBlock("MTA920E",.f.,.f.)
MATA920.PRW - l920Deleta := ExecBlock("MT920TOK",.f.,.f.)

MATA920.PRW - IRet := ExecBlock("MT100TOK",.F.,.F.,{IRet})
MATA920.PRW - ExecBlock("MTA920C",.f.,.f.)
MATA920.PRW - ExecBlock("MT920IT",.f.,.f.)
MATA920.PRW - ExecBlock("MTA920I",.F.,.F.)
MATA920.PRW - ExecBlock("MA920MNU",.F.,.F.)
MATA930.PRX - ExecBlock("MT930SF3",.f.,.f.)
MATA930.PRX - ExecBlock("MT930SF3",.F.,.F.)
MATA930.PRX - ExecBlock("M930SF1",.f.,.f.)
MATA930.PRX - ExecBlock("M930SF2",.f.,.f.)
MATA930.PRX - ExecBlock("M930SF1",.f.,.f.)
MATA930.PRX - ExecBlock("M930SF2",.f.,.f.)
MATA940.PRX - If !Execblock("MT940FIL" ,.f.,.f.)
MATA940.PRX - Execblock("MTA56E",.F.,.F., {cAliasSD1, StrZero(nItem,3)})
MATA940.PRX - Execblock("MTA56S",.F.,.F., {cAliasSD2, StrZero(nItem,3)})
MATA940.PRX - Execblock("MTATIP71",.F.,.F.,{aArray71})
MATA940.PRX - Execblock("MTREG71",.f.,.f.)
MATA940.PRX - Execblock("MTATIP70",.F.,.F.,{aArray70})
MATA940.PRX - Execblock("MTA8586",.F.,.F.)
MATA940.PRX - cProd := Execblock("A940PRD",.F.,.F.,{cTipo,cNcm,cProd,cTec})
MATA940A.PRX - cArq088 := execBlock("M940TP88")
MATA940A.PRX - Execblock("MTATIP71",.F.,.F.,{aArray71})
MATA940A.PRX - cProd := Execblock("A940PRD",.F.,.F.,{cTipo,cNcm,cProd,cTec})
MATA940A.PRX - aArray := ExecBlock("A940EFS",.F.,.F.)
MATA940A.PRX - cRegistro := execBlock("M940GR88")
MATA950.PRX - (aAlias[1])->CODIGO := If(IA950PRD,Execblock("A950PRD",.F.,.F.,{cAliasSB1}),(cAliasSB1)->B1_COD)
MATA950.PRX - (aAlias[1])->CODIGO := If(IA950PRD,Execblock("A950PRD",.F.,.F.,{cAliasSB1}),(cAliasSB1)->B1_COD)
MATA953.PRX - Execblock("A953CONT",.F.,.F.,aApuICM)
MATA953.PRX - aCols5[nPos] :=Execblock("GIASCDEB",.F.,.F.)
MATA960.PRX - ExecBlock("MT960MNU",.F.,.F.)
MATA972.PRX - cCod_Mun := ExecBlock("MA972MUN",.F.,.F.)
MATA975.PRX - cArqDado := ExecBlock("DIPIARQ",.F.,.F.)

MATA975.PRX - if ExecBlock("A975FILT",.F.,.F.)
MATA977.PRX - aDNFRG3 :=ExecBlock("DNF63RG3",.F.,.F.)
MATA977.PRX - aDNFRG2 :=ExecBlock("DNF63RG2",.F.,.F.)
MATA977.PRX - aDNFRG3 :=ExecBlock("DNF63RG3",.F.,.F.)
MATA977.PRX - aDNFRG2 :=ExecBlock("DNF63RG2",.F.,.F.)
MATA978.PRX - aEmpresa := ExecBlock("A978CAD",.F.,.F.,{cEmpAnt,cFilDe,cFilAte})
MATA981.PRW - ExecBlock("MTA981E", .F., .F., {cAlias,nTipoNF})
MATA981.PRW - ExecBlock("MTA981E", .F., .F., {cAliasQry,nTipo})
MATA981.PRW - ExecBlock("MT981MNU",.F.,.F.)
MATA982.PRW - ExecBlock("MT982MNU",.F.,.F.)
MATA983.PRW - ExecBlock("MT983MNU",.F.,.F.)
MATA992.PRW - ExecBlock("M992Inc",.f.,.f., nOpcA)
MATA992.PRW - ExecBlock("M992Alt",.f.,.f., nOpcA)
MATA992.PRW - ExecBlock("M992MNU",.F.,.F.)
MATA994.PRW - ExecBlock("MA994MNU",.F.,.F.)
MATA996.PRX - ExecBlock("MATA996A",.F.,.F.)
MATA996.PRX - cQuery := ExecBlock("MT996QRY",.F.,.F.,{cQuery,1})
MATA996.PRX - lValido := ExecBlock("MT996SD2",.F.,.F.,{cAliasSD2})
MATA996.PRX - cQuery := ExecBlock("MT996QRY",.F.,.F.,{cQuery,2})
MATA996.PRX - lValido := ExecBlock("MT996SD1",.F.,.F.,{cAliasSD1})
MATA996.PRX - cQuery += ExecBlock("M996Ded",.F.,.F.) + " "
MATA996.PRX - cFiltro += ExecBlock("M996Ded",.F.,.F.) + " "
MATA996.PRX - If ExecBlock("M996DRet",.F.,.F.)
MATA998.PRW - ExecBlock("MA998MNU",.F.,.F.)
MATA999.PRW - ExecBlock("MA999MNU",.F.,.F.)
MATA999A.PRW - ExecBlock("M999AMNU",.F.,.F.)
MATAIMP.PRW - aDados:=Execblock("MATIMP",.F.,.F.,nOpcA)
MATC010.PRW - lRetPEButP := ExecBlock("MC010BUT",.F.,.F.,{@oDlg,aPosObj,aProd,aFormulas,aTot})
MATC010.PRW - cArqUsu := ExecBlock("MC010NOM",.F.,.F.,cArqMemo)
MATC010.PRW - ExecBlock("MC010GRV",.F.,.F.,lGrava)
MATC010X.PRX - lRetPE := ExecBlock("MC010EST",.F.,.F.,{cAliasWhile,cAliasCod,cAliasComp})

MATC010X.PRX - nRetorno:=ExecBlock("MC010PR",.F.,.F.,{cAliasCod,cAliasComp,cAliasTRT,nQuant,Recno()})
 MATC010X.PRX - cDescProd := ExecBlock('MC010DES',.F.,.F.,{SB1->B1_COD})
 MATC010X.PRX - nCustoBack:= ExecBlock("MC010CUS",.F.,.F.,{cProduto,nCustoPad})
 MATC010X.PRX - nQuantPe := ExecBlock('MC010QTD',.F.,.F.,{SB1->B1_COD})
 MATC010X.PRX - aMC010Add := ExecBlock('MC010ADD',.F.,.F.,cProduto)
 MATC010X.PRX - ExecBlock("MC010ARR",.F.,.F.,{aArray,cArq})
 MATC010X.PRX - lRet := If(ValType(lRetPE:=ExecBlock('MT010FO', .F., .F., {cCod})) =='L', lRetPE, lRet)
 MATC030.PRX - cMc030Fil := ExecBlock("MC030FIL",.F.,.F.,{cFiltroSB1})
 MATC030.PRX - aRetorno := ExecBlock('MC030PIC', .F., .F., aRetorno)
 MATC030.PRX - lTesNEst := ExecBlock("MTAAVLTES",.F.,.F.)
 MATC030.PRX - lTesNEst := ExecBlock("MTAAVLTES",.F.,.F.)
 MATC030.PRX - clent := ExecBlock("MC030IDMV",.F.,.F.,{D3_OP,D3_CC})
 MATC030.PRX - lTesNEst := ExecBlock("MTAAVLTES",.F.,.F.)
 MATC030.PRX - lTesNEst := ExecBlock("MTAAVLTES",.F.,.F.)
 MATC030.PRX - aRetIdent := ExecBlock('MC030IDE', .F., .F.,{aStru})
 MATC030.PRX - aRetCabec := ExecBlock('MC030PRD', .F., .F.)
 MATC040.PRX - cNewFiltro := AllTrim(ExecBlock("MC040FIL",.F.,.F.))
 MATC040.PRX - lRet := ExecBlock("EXIBELIN",.F.,.F.,{aVarAux})
 MATC050.PRX - If Valtype(aUsrBut := Execblock("MC050BUT", .F., .F.)) == "A"
 MATC050.PRX - aRet := ExecBlock("MC050SLD",.F.,.F.,{aTotais[Len(aTotais)]})
 MATC050.PRX - ExecBlock("MTC050MNU",.F.,.F.)
 MATC070.PRX - aNew := ExecBlock("MC070CPO", .f., .f.,{aTela})
 MATC070.PRX - aNew := ExecBlock("MC070CAB", .f., .f.)
 MATC070.PRX - ExecBlock("MC070BUT",.F.,.F.,{@oDlg})
 MATC090.PRX - ExecBlock("MC090MNU",.F.,.F.)
 MATC110.PRW - aTiposPE := ExecBlock("MTC110TP",.F.,.F.,{aTiposFac[1],aTiposFac[3]})
 MATGRADE.PRX - aLinha := ExecBlock("PVORDGRL",.F.,.F.,{::cProdRef})
 MATGRADE.PRX - aColuna := ExecBlock("PVORDGRC",.F.,.F.,{::cProdRef})
 MATGRADE.PRX - aLinha := ExecBlock("PVORDGRL",.F.,.F.,{::cProdRef})
 MATGRADE.PRX - aColuna := ExecBlock("PVORDGRC",.F.,.F.,{::cProdRef})
 MATGRADE.PRX - ExecBlock("A410GRDW", .F., .F., { ::aHeadAux,::aColsAux,::nPosLinO })

MATR110.PRX - Execblock("M110MAIL",.F.,.F.,{aPedMail})
 MATR110.PRX - Execblock("M110MAIL",.F.,.F.,{aPedMail})
 MATR110.PRX - Execblock("M110MAIL",.F.,.F.,{aPedMail})
 MATR265.PRX - ExecBlock("MR265MAIL",.F.,.F.)
 MATR265.PRX - ExecBlock("MR265MAIL",.F.,.F.)
 MATR265.PRX - ExecBlock("MR265MAIL",.F.,.F.)
 MATR265.PRX - ExecBlock("MR265MAIL",.F.,.F.)
 MATR310.PRX - lRetPe := ExecBlock("MR110FIL",.F.,.F.,{aReturn[7]})
 MATR440.PRX - cSelectPE := Execblock('MT170QRY',.F.,.F.,{"SELECT "+cSelect})
 MATR440.PRX - lValidSB1 := ExecBlock("MT170SB1",.F.,.F.,{cAliasSB1})
 MATR440.PRX - nSaldAux := ExecBlock("MT170SLD",.F.,.F.,{nSaldo,SB2->B2_COD,SB2->B2_LOCAL})
 MATR440.PRX - nAuxQuant := Execblock("MR440QTD",.f.,.f.,NQUANT)
 MATR440.PRX - cQueryPE := Execblock('MT170QRY',.F.,.F.,{cQuery})
 MATR440.PRX - lValidSB1 := ExecBlock("MT170SB1",.F.,.F.,{cAliasSB1})
 MATR440.PRX - nSaldAux := ExecBlock("MT170SLD",.F.,.F.,{nSaldo,SB2->B2_COD,SB2->B2_LOCAL})
 MATR440.PRX - nAuxQuant := Execblock("MR440QTD",.f.,.f.,NQUANT)
 MATR460.PRX - lSaldTesN3 := ExecBlock("A460TESN3",.F.,.F.,{If(lQuery,aCampos[2],SB1->B1_COD),dDtFech})
 MATR460.PRX - ExecBlock("A460UNIT",.F.,.F.,{If(lQuery,aCampos[2],SB1->B1_COD),(cAliasTop)->B2_LOCAL,dDtFech,cArqTemp})
 MATR460.PRX - ExecBlock("A460UNIT",.F.,.F.,{If(lQuery,aCampos[2],SB1->B1_COD),(cAliasTop)->B2_LOCAL,dDtFech,cArqTemp})
 MATR460.PRX - ExecBlock("A460UNIT",.F.,.F.,{If(lQuery,aCampos[2],SB1->B1_COD),(cAliasTop)->B2_LOCAL,dDtFech,cArqTemp})
 MATR460.PRX - lSaldTesN3 := ExecBlock("A460TESN3",.F.,.F.,{If(lQuery,aCampos[2],SB1->B1_COD),dDtFech})
 MATR460.PRX - ExecBlock("A460UNIT",.F.,.F.,{If(lQuery,aCampos[2],SB1->B1_COD),(cAliasTop)->B2_LOCAL,dDtFech,cArqTemp})
 MATR460.PRX - ExecBlock("A460UNIT",.F.,.F.,{If(lQuery,aCampos[2],SB1->B1_COD),(cAliasTop)->B2_LOCAL,dDtFech,cArqTemp})
 MATR460.PRX - ExecBlock("A460UNIT",.F.,.F.,{If(lQuery,aCampos[2],SB1->B1_COD),(cAliasTop)->B2_LOCAL,dDtFech,cArqTemp})
 MATR460.PRX - ExecBlock("A460UNIT",.F.,.F.,{cAliasSD3->D3_COD,(cAliasSD3)->D3_LOCAL,dDtFech,cArqTemp})
 MATR460.PRX - ExecBlock("A460UNIT",.F.,.F.,{aEmAnalise[nX,1],aEmAnalise[nX,2],dDtFech,cArqTemp})
 MATR460.PRX - ExecBlock("A460UNIT",.F.,.F.,{SB1->B1_COD,GetMv("MV_LOCPROC"),dDtFech,cArqTemp})
 MATR470.PRX - cRetPE := ExecBlock("MTR470ES",.F.,.F.,"SD1")
 MATR470.PRX - cRetPE := ExecBlock("MTR470ES",.F.,.F.,"SD3")
 MATR470.PRX - cRetPE := ExecBlock("MTR470ES",.F.,.F.,"SD2")
 MATR580.PRX - aFilUsrSF1 := ExecBlock("MR580FIL",.F.,.F.,aReturn[7])

MATR580.PRX - aFilUsrSF1 := ExecBlock("MR580FIL",.F.,.F.,aReturn[7])
 MATR620.PRX - cQueryAdd := ExecBlock("F620QRY",.F.,.F.,{aReturn[7]})
 MATR620.PRX - cQueryAdd := ExecBlock("F620QRY",.F.,.F.,{aReturn[7]})
 MATR680.PRX - cQueryAdd := ExecBlock("F680QRY",.F.,.F.,{aReturn[7]})
 MATR680.PRX - cQueryAdd := ExecBlock("F680QRY",.F.,.F.,{aReturn[7]})
 MATR700.PRX - cQueryAdd := ExecBlock("F700QRY",.F.,.F.,{aReturn[7]})
 MATR700.PRX - cQueryAdd := ExecBlock("F700QRY",.F.,.F.,{aReturn[7]})
 MATR900.PRX - lTesNEst := ExecBlock("MTAAVLTES",.F.,.F.)
 MATR900.PRX - lTesNEst := ExecBlock("MTAAVLTES",.F.,.F.)
 MATR900.PRX - lTesNEst := ExecBlock("MTAAVLTES",.F.,.F.)
 MATR900.PRX - lTesNEst := ExecBlock("MTAAVLTES",.F.,.F.)
 MATR900.PRX - lTesNEst := ExecBlock("MTAAVLTES",.F.,.F.)
 MATR900.PRX - lTesNEst := ExecBlock("MTAAVLTES",.F.,.F.)
 MATR906.PRX - cQuery := ExecBlock("MT996QRY",.F.,.F.,{cQuery,1})
 MATR906.PRX - cQuery := ExecBlock("MT996QRY",.F.,.F.,{cQuery,2})
 MATR906.PRX - cQuery := ExecBlock("MT996QRY",.F.,.F.,{cQuery,1})
 MATR906.PRX - cQuery := ExecBlock("MT996QRY",.F.,.F.,{cQuery,2})
 MATR909.PRX - nQtdeNf := A909Conv((cAliasSD2)->D2_COD,lif(lM908SUni,ExecBlock("M908SUni",.T.,.T.,{(cAliasSD2)->D2_QUANT}),(cAliasSD2)->D2_QUANT),Mv_Par09,(cAliasSB1)->B1_CONV,(cAliasSB1)->B1_TIPCONV)
 MATR909.PRX - nQtdeNf := A909Conv((cAliasSD1)->D1_COD,lif(lM908SUni,ExecBlock("M908SUni",.T.,.T.,{(cAliasSD1)->D1_QUANT}),(cAliasSD1)->D1_QUANT),Mv_Par09,(cAliasSB1)->B1_CONV,(cAliasSB1)->B1_TIPCONV)
 MATR909.PRX - nQtdeNf := A909Conv((cAliasSD2)->D2_COD,lif(lM908SUni,ExecBlock("M908SUni",.T.,.T.,{(cAliasSD2)->D2_QUANT}),(cAliasSD2)->D2_QUANT),Mv_Par09,(cAliasSB1)->B1_CONV,(cAliasSB1)->B1_TIPCONV)
 MATR909.PRX - nQtdeNf := A909Conv((cAliasSD1)->D1_COD,lif(lM908SUni,ExecBlock("M908SUni",.T.,.T.,{(cAliasSD1)->D1_QUANT}),(cAliasSD1)->D1_QUANT),Mv_Par09,SB1->B1_CONV,SB1->B1_TIPCONV)
 MATR910.PRX - lTesNEst := ExecBlock("MTAAVLTES",.F.,.F.)
 MATR910.PRX - lTesNEst := ExecBlock("MTAAVLTES",.F.,.F.)
 MATR910.PRX - lTesNEst := ExecBlock("MTAAVLTES",.F.,.F.)
 MATR910.PRX - lTesNEst := ExecBlock("MTAAVLTES",.F.,.F.)
 MATR910.PRX - lTesNEst := ExecBlock("MTAAVLTES",.F.,.F.)
 MATR910.PRX - lTesNEst := ExecBlock("MTAAVLTES",.F.,.F.)

MATR920.PRX - ExecBlock("MATR921",.F.,.F.)
 MATR925.PRX - ExecBlock("DIPAM",.F.,.F.)
 MATR926.PRW - If !ExecBlock("R926FILT",.F.,.F.)
 MATR930.PRX - ExecBlock("MATR931",.F.,.F.)
 MATR930.PRX - ExecBlock("MATR932",.F.,.F.)
 MATR940.PRX - ExecBlock("MATR941",.F.,.F.)
 MATR942.PRX - ExecBlock("MATR943",.F.,.F.)
 MATR950.PRX - cCFO_Ent:=ExecBlock("DIPIENT",.F.,.F.)
 MATR950.PRX - cCFO_Sai:=ExecBlock("DIPISAI",.F.,.F.)
 MATR950.PRX - cArqTemp := ExecBlock("DIPIARQ",.F.,.F.)
 MATR961.PRX - cArqDado := ExecBlock("DIPIARQ",.F.,.F.)
 MATR961.PRX - ExecBlock("MATR962",.F.,.F.)
 MATR962.PRX - cArqDado := ExecBlock("DIPIARQ",.F.,.F.)
 MATR968.PRW - cServPonto := Execblock("MTDESCRNFE",.F.,.F.,{(cAliasSF3)->F3_NFISCAL,(cAliasSF3)->F3_SERIE,(cAliasSF3)->F3_CLIEFOR,(cAliasSF3)->F3_LOJA})
 MATR968.PRW - cObsPonto := Execblock("MTOBSNFE",.F.,.F.,{(cAliasSF3)->F3_NFISCAL,(cAliasSF3)->F3_SERIE,(cAliasSF3)->F3_CLIEFOR,(cAliasSF3)->F3_LOJA})
 MATR968.PRW - aMTClifne := Execblock("MTCLINFE",.F.,.F.,{SF3->F3_NFISCAL,SF3->F3_SERIE,SF3->F3_CLIEFOR,SF3->F3_LOJA})
 MATR997.PRW - EXECBLOCK("M997FILT",.f.,.f.)
 MATXALC.PRX - aRet097SLD := ExecBlock("MT097SLD",.F.,.F.,{nSaldo,nMoeda,dDtSaldo})
 MATXALC.PRX - lRetorno := (Execblock("MT097GRV",.F.,.F.))
 MATXATU.PRX - ExecBlock("SB6GRAVA",.f.,.f.)
 MATXATU.PRX - ExecBlock("SB6GRAVA",.f.,.f.)
 MATXATU.PRX - xMinRetIR := Execblock("F040MIRF",.F.,.F.,{SA2->A2_COD,SA2->A2_LOJA})
 MATXATU.PRX - nMinRetISS := Execblock("F040MISS",.F.,.F.,{cMunISS})
 MATXATU.PRX - Execblock("M040SE1",.F.,.F.)
 MATXATU.PRX - Execblock("F040IRF",.F.,.F.,nSavRec)
 MATXATU.PRX - Execblock("F040INS",.F.,.F.,nSavRec)
 MATXATU.PRX - Execblock("F040ISS",.F.,.F.,nSavRec)
 MATXATU.PRX - ExecBlock("M040CSSR",.F.,.F.)
 MATXATU.PRX - Execblock("F040COF",.F.,.F.,nSavRec)

MATXATU.PRX - Execblock("F040PIS",.F.,.F.,nSavRec)
 MATXATU.PRX - Execblock("F040CSL",.F.,.F.,nSavRec)
 MATXATU.PRX - Execblock("F040FET",.F.,.F.,nSavRec)
 MATXATU.PRX - xMinRetIR := Execblock("F040MIRF",.F.,.F.,{SA2->A2_COD,SA2->A2_LOJA})
 MATXATU.PRX - ExecBlock("ATUDPPAG",.f.,.f.,cOrigem)
 MATXATU.PRX - Execblock("F050IRF",.F.,.F.,nRegSE2)
 MATXATU.PRX - Execblock("F050INS",.F.,.F.,nRegSE2)
 MATXATU.PRX - Execblock("F050SES",.F.,.F.,nRegSE2)
 MATXATU.PRX - Execblock("F050ISS",.F.,.F.,nRegSE2)
 MATXATU.PRX - ExecBlock("M050CSSP",.F.,.F.,nRegSe2)
 MATXATU.PRX - Execblock("F050FET",.F.,.F.,nRegSE2)
 MATXATU.PRX - ExecBlock("M461DUPCR", .f., .f.)
 MATXATU.PRX - ExecBlock("FAATUBCO",.F.,.F.)
 MATXATU.PRX - ExecBlock(FunName(),.F.,.F.)
 MATXATU.PRX - uRet := ExecBlock("CRIASXE",.f.,.f.,{cAlias,cCpoSx8,cAliasSx8,nOrdSX8})
 MATXATU.PRX - Execblock("F050IRF",.F.,.F.,nRegSE2)
 MATXATU.PRX - Execblock("F050PIS",.F.,.F.,nRegSE2)
 MATXATU.PRX - Execblock("F050COF",.F.,.F.,nRegSE2)
 MATXATU.PRX - Execblock("F050CSL",.F.,.F.,nRegSE2)
 MATXATU.PRX - Execblock("F050ISS",.F.,.F.,nRegSE2)
 MATXFIS.PRX - lRetBlock := ExecBlock("MAFISBIR",.F.,.F.,;
 MATXFIS.PRX - aNfitem[nItem][IT_BASEIMP][nImp]:=
 ExecBlock(aTes[TS_SFC][nImposto][SFB_FORMENT],.F.,.F.,{"B",nItem,aInfo},(Left(aTes[TS_SFC][nImposto][SFB_FORMENT],2)=="U_"))
 MATXFIS.PRX - aNfitem[nItem][IT_BASEIMP][nImp]:=
 ExecBlock(aTes[TS_SFC][nImposto][SFB_FORMSAI],.F.,.F.,{"B",nItem,aInfo},(Left(aTes[TS_SFC][nImposto][SFB_FORMENT],2)=="U_"))
 MATXFIS.PRX - aNfitem[nItem][IT_VALIMP][nImp]:=
 ExecBlock(aTes[TS_SFC][nImposto][SFB_FORMENT],.F.,.F.,{"V",nItem,aInfo},(Left(aTes[TS_SFC][nImposto][SFB_FORMENT],2)=="U_"))
 MATXFIS.PRX - aNfitem[nItem][IT_VALIMP][nImp]:=
 ExecBlock(aTes[TS_SFC][nImposto][SFB_FORMSAI],.F.,.F.,{"V",nItem,aInfo},(Left(aTes[TS_SFC][nImposto][SFB_FORMENT],2)=="U_"))
 MATXFIS.PRX - aNfitem[nItem][IT_ALIQIMP][nImp]:=
 ExecBlock(aTes[TS_SFC][nImposto][SFB_FORMENT],.F.,.F.,{"A",nItem,aInfo},(Left(aTes[TS_SFC][nImposto][SFB_FORMENT],2)=="U_"))

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MATXFIS.PRX - aNfItem[nItem][IT_ALIQIMP][nImp]:=
ExecBlock(aTes[TS_SFC][nImposto][SFB_FORMSAI],.F.,.F.,{"A",nItem,aInfo},{Left(aTes[TS_SFC][nImposto][SFB_FORMENT],2)="U_")
MATXFIS.PRX - aNfItem[nItem][IT_LIVRO] := ExecBlock(aTes[TS_LIVRO],.F.,.F.,{aNfItem[nItem][IT_LIVRO],nItem})
MATXFIS.PRX - cNfOri := ExecBlock( "MAFISOBS", .F., .F., { cNfOri, AClone( aNotasOri ) } )
MATXFIS.PRX - aMaCalcCOF := ExecBlock("MaCalcCOF")
MATXFIS.PRX - aMaCalcCSL := ExecBlock("MaCalcCSL")
MATXFIS.PRX - aMaCalcPIS := ExecBlock("MaCalcPIS")
MATXFIS.PRX - aMaCalcCOF := ExecBlock("MaCalcCOF")
MATXFIS.PRX - aMaCalcCSL := ExecBlock("MaCalcCSL")
MATXFIS.PRX - aMaCalcPIS := ExecBlock("MaCalcPIS")
MATXFIS.PRX - aMaCalcCOF := ExecBlock("MaCalcCOF")
MATXFIS.PRX - aMaCalcCSL := ExecBlock("MaCalcCSL")
MATXFIS.PRX - aMaCalcPIS := ExecBlock("MaCalcPIS")
MATXFIS.PRX - ExecBlock("MTA920L",.F.,.F.)
MATXFIS.PRX - ExecBlock("MTA920L",.F.,.F.)
MATXFIS.PRX - ExecBlock("M520SF3",.F.,.F.)
MATXFIS.PRX - ExecBlock("M520SFT",.F.,.F.)
MATXFIS.PRX - aRateio := ExecBlock("MARATEIO",.F.,.F.,{cTpRatDesp,cTpRatFrete,cTpRatSeg})
MATXFIS.PRX - nVIAFRMM := ExecBlock("MAAFRMM",.F.,.F.,{nVIAFRMM})
MATXFUNA.PRX - ExecBlock("MTCALCL",.F.,.F., {cQuebra, cModo, nNeces})
MATXFUNA.PRX - aUsButtons := ExecBlock( "F040BUT", .F., .F. )
MATXFUNA.PRX - ExecBlock("FA40Prot",.f.,.f.)
MATXFUNA.PRX - cFilSx5 := ExecBlock("CHGX5FIL",.f.,.f.)
MATXFUNA.PRX - If ( !ExecBlock("SX5NOTA",.F.,.F.) )
MATXFUNA.PRX - lContinua := Execblock("MTVALRPS",.F.,.F.,{cSerNF})
MATXFUNA.PRX - bValidNum := { |x,y| ExecBlock( "NFSVLNUM", .F., .F., { x,y } ) }
MATXFUNA.PRX - cFilSx5 := ExecBlock("CHGX5FIL",.f.,.f.)
MATXFUNA.PRX - oMark:bMark := { | | RdMark(cAlias, oMark, cMarca, cCpoMark, lInverte),nValorSel:=ExecBlock(cRDM,.f.,.f.),oValor:Refresh() }
MATXFUNA.PRX - oMark:oBrowse:bAllMark := { | | nValorSel:=ExecBlock(cRDM,.f.,.f.),oValor:Refresh(),oMark:oBrowse:Refresh(.t.) }
MATXFUNA.PRX - Execblock("CONFILE",.f.,.f.,{cArquivo,nRetHandle} )
MATXFUNA.PRX - cLote := ExecBlock("LOTECONT",.F.,.F.,{cPrograma})

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MATXFUNA.PRX - ExecBlock("CT105CTK", .F., .F., aCT5[nX,2][nY])
 MATXFUNA.PRX - ExecBlock("CT105CTK", .F., .F., aCT5[nX,2][nY])
 MATXFUNA.PRX - aRegraCP:=ExecBlock("MA330CP",.F.,.F.)
 MATXFUNB.PRX - nItens := ExecBlock("MTAITNFE",.F.,.F.,{nItens,cSerie})
 MATXFUNB.PRX - nItens := ExecBlock("MTAITNFS",.F.,.F.,{nItens,cSerie})
 MATXFUNB.PRX - nAtraso := Execblock("NEWJUROS",.f.,.f.,{dBaixa,dVencto})
 MATXFUNB.PRX - nJuros := Execblock("FJURCST",.f.,.f.,{dBaixa,dVencto,nAtraso,nValJur,nPerJur})
 MATXFUNB.PRX - cFile := ExecBlock("FILEMOT",.F.,.F.,{cFile})
 MATXFUNB.PRX - cFilCtt := ExecBlock("CtbFilVld", .F., .F., "CTT")
 MATXFUNB.PRX - lRetPE := ExecBlock('D3VALIDO', .F., .F., cAlias)
 MATXFUNC.PRX - lRet := ExecBlock("MBLQLOTE",.F.,.F.)
 MATXFUNC.PRX - aRetorMail:=Execblock("MFLTRMAIL",.f.,.f.,{cParUsuario,cParGrUsuario,cParEmails})
 MATXFUNC.PRX - lEnvia:=ExecBlock("MAVALMMAIL",.f.,.f.,{cEvento,aDados,cParUsuario,cParGrUsuario,cParEmails,lEvRH})
 MATXFUNC.PRX - cMensagem:=ExecBlock("MMENS"+Substr(cEvento,1,3),.F.,.F.,aDados)
 MATXFUNC.PRX - If ValType(aUsButtons := ExecBlock("MSDOCBUT", .F., .F., { cAlias })) == "A"
 MATXFUNC.PRX - lVisual := If(ValType(lVisual:=ExecBlock("MSDOCVIS",.F.,.F.))=='L',lVisual,.F.)
 MATXFUNC.PRX - ExecBlock("MSDOCOK",.F.,.F.,{cAlias, nReg})
 MATXFUNC.PRX - If ValType(aUserEnt := ExecBlock("FTMSREL", .F., .F.)) == "A"
 MATXFUNC.PRX - lRet := ExecBlock("MSDOCFIL",.F.,.F.,{AC9->(Recno())})
 MATXMAG.PRX - ExecBlock("DAPIMGD1",.F.,.F.,{cAliasSD1,dDataIni,dDataFim})
 MATXMAG.PRX - ExecBlock("DAPIMGD1",.F.,.F.,{cAliasSD1,dDataIni,dDataFim})
 MATXMAG.PRX - ExecBlock("DAPIMGD2",.F.,.F.,{cAliasSD2,dDataIni,dDataFim})
 MATXMAG.PRX - ExecBlock("DAPIMGD2",.F.,.F.,{cAliasSD2,dDataIni,dDataFim})
 MATXMAG.PRX - cTop += ExecBlock("M913F2",.F.,.F.,)
 MATXMAG.PRX - cDbf += ExecBlock("M913F2",.F.,.F.,)
 MDTA120.PRX - ExecBlock("MDTA120AL",.F.,.F.)
 MDTA120.PRX - ExecBlock("VMMDT120P",.F.,.F.)
 MDTA160.PRX - ExecBlock("MDTA1602",.F.,.F.)
 MDTA200.PRX - ExecBlock("MDTA2001",.F.,.F.)
 MDTA630.PRX - ExecBlock("MDT630EPI",.F.,.F.)
 MDTA640.PRX - IF ValType(uRet := ExecBlock('GPBWCORES',.F.,.F.,aCores)) == "A"

MDTA685.PRX - ExecBlock("MDTA685",.F.,.F.)
MNTA080.PRX - ExecBlock("MNTA0802",.F.,.F.)
MNTA080.PRX - lRet := ExecBlock("MNTA0804",.F.,.F.)
MNTA080.PRX - ExecBlock("MNTA0801",.F.,.F.)
MNTA080.PRX - ExecBlock("MNTA0805",.F.,.F.)
MNTA098.PRX - aCposAlter := ExecBlock("NG098CPU",.F.,.F.)
MNTA098.PRX - lRET := ExecBlock("MNTA098B",.F.,.F.)
MNTA098.PRX - ExecBlock("MNTA098C",.F.,.F.)
MNTA098.PRX - ExecBlock("MNTA098C",.F.,.F.)
MNTA098.PRX - aCposAlter := ExecBlock("NG098CPU",.F.,.F.)
MNTA098.PRX - aCposAlter := ExecBlock("NG098CPU",.F.,.F.)
MNTA230.PRX - ExecBlock("MNTA2301",.F.,.F.)
MNTA270.PRX - If !ExecBlock("MNTA2701",.F.,.F.)
MNTA270.PRX - ExecBlock("MNTA2702",.F.,.F.)
MNTA280.PRX - ccondicao += ExecBlock("MNTA2801",.f.,.f.)
MNTA290.PRX - ccondicao += ExecBlock("MNTA2901",.f.,.f.)
MNTA290.PRX - ExecBlock("MNTA2902",.F.,.F.)
MNTA290.PRX - If !ExecBlock("NGIMPOS",.F.,.F.,{stj->tj_plano,stj->tj_ordem,stj->tj_dtmpini})
MNTA290.PRX - lRet := ExecBlock("MNTA2903",.F.,.F.)
MNTA290.PRX - ExecBlock("MNTFE290",.F.,.F.)
MNTA295.PRW - ccondicao += ExecBlock("MNTA2951",.f.,.f.)
MNTA295.PRW - ExecBlock("MNTA2952",.F.,.F.)
MNTA295.PRW - If !ExecBlock("NGIMPOS",.F.,.F.,{stj->tj_plano,stj->tj_ordem,stj->tj_dtmpini})
MNTA295.PRW - lRet := ExecBlock("MNTA2953",.F.,.F.)
MNTA330.PRX - ExecBlock("MNTA3305",.f.,.f.)
MNTA330.PRX - ExecBlock("MNTA3303",.F.,.F.)
MNTA330.PRX - ExecBlock("MNTA3304",.F.,.F.)
MNTA330.PRX - ExecBlock("MNTA3303",.F.,.F.)
MNTA330.PRX - ExecBlock("NGETAPNEX",.F.,.F.)
MNTA330.PRX - ExecBlock("MNTA3301",.F.,.F.)
MNTA330.PRX - ExecBlock("MNTA3302",.F.,.F.)

MNTA340.PRX - ExecBlock("MNTA3404",.F.,.F.)
MNTA340.PRX - ExecBlock("MNTA3401",.F.,.F.)
MNTA340.PRX - ExecBlock("MNTA3402",.F.,.F.)
MNTA340.PRX - ExecBlock("MNTA3405",.F.,.F.)
MNTA340.PRX - Execblock("MNTA3403",.F.,.F.)
MNTA400.PRX - ccondicao += ExecBlock("MNTA4006",.f.,.f.)
MNTA400.PRX - ExecBlock("NGFIMPAD",.F.,.F.)
MNTA400.PRX - ExecBlock("NG400FI1",.F.,.F.)
MNTA400.PRX - ExecBlock("NG400INS",.F.,.F.)
MNTA400.PRX - ExecBlock("MNTA4003",.F.,.F.)
MNTA400.PRX - condSTL += ExecBlock("MNTA4007",.f.,.f.)
MNTA400.PRX - ExecBlock("MNTA4001",.F.,.F.)
MNTA400.PRX - aCposAITPQ := ExecBlock("NG405CPU",.F.,.F.)
MNTA400.PRX - @ 2,50 Button STR0176 Of oDLG1 Size 40,12 Action ExecBlock("UEM002FILB",.F.,.F.)
MNTA400.PRX - If !ExecBlock("NGTERMOT",.F.,.F.)
MNTA400.PRX - If !ExecBlock("NGTERMOR",.F.,.F.)
MNTA400.PRX - IRETPON := ExecBlock("NGCDELIN",.F.,.F.)
MNTA400.PRX - IRETPON := ExecBlock("NGCHKINS",.F.,.F.)
MNTA400.PRX - If !ExecBlock("NGTERMOP",.F.,.F.)
MNTA400.PRX - IRETOR := ExecBlock('NGTERMOU',.F.,.F.)
MNTA400.PRX - If !ExecBlock("NGFINALI",.F.,.F.)
MNTA400.PRX - ExecBlock("MNTA4005",.F.,.F.)
MNTA401.PRX - aCposAlter := ExecBlock("NG401CPU",.F.,.F.)
MNTA401.PRX - aCposAlter := ExecBlock("NG401CPU",.F.,.F.)
MNTA401.PRX - ExecBlock("MNTA4011",.F.,.F.)
MNTA405.PRX - aCposAlter := ExecBlock("NG405CPU",.F.,.F.)
MNTA410.PRX - ExecBlock("NGETAPNEX",.F.,.F.)
MNTA410.PRX - Execblock("MNTA4101",.F.,.F.)
MNTA410.PRX - ExecBlock("NGIMPOS",.F.,.F.,{stj->tj_plano,stj->tj_ordem,stj->tj_dtmpini})
MNTA410.PRX - ExecBlock("MNTA4102",.F.,.F.)
MNTA410.PRX - ExecBlock("MNTA4103",.F.,.F.)

MNTA415.PRX - aCposAlter := ExecBlock("NG415CPU",.F.,.F.)
MNTA415.PRX - lFINAL := ExecBlock("NG415FOS",.F.,.F.)
MNTA415.PRX - ExecbLock("MNT41501",.F.,.F.)
MNTA415.PRX - aCposAlter := ExecBlock("NG415CPU",.F.,.F.)
MNTA415.PRX - aCposAlter := ExecBlock("NG415CPU",.F.,.F.)
MNTA420.PRX - ExecBlock("MNTA4206",.F.,.F.)
MNTA420.PRX - ExecBlock("MNTA4204",.F.,.F.)
MNTA420.PRX - ExecBlock("NGETAPNEX",.F.,.F.)
MNTA420.PRX - If !ExecBlock("NGIMPOS",.F.,.F.,{stj->tj_plano,stj->tj_ordem,stj->tj_dtmpini})
MNTA420.PRX - If !ExecBlock("NGTERMOT",.F.,.F.)
MNTA420.PRX - ExecBlock("MNTA4201",.F.,.F.)
MNTA420.PRX - ExecBlock("MNTA4202",.F.,.F.)
MNTA420.PRX - Execblock("MNTA4203",.F.,.F.)
MNTA420.PRX - Execblock("MNTA4205",.F.,.F.)
MNTA420.PRX - lRETORN := ExecBlock("MNTA4207",.F.,.F.)
MNTA420.PRX - lRETORDE := ExecBlock('NGTERMOU',.F.,.F.)
MNTA420.PRX - ExecBlock("MNTA4208",.F.,.F.)
MNTA450.PRX - If !ExecBlock("MNTA4501",.F.,.F.)
MNTA465.PRX - ExecBlock("MNTA4651",.F.,.F.)
MNTA470.PRX - ExecBlock("MNTA470C",.F.,.F.)
MNTA480.PRX - aCposAlter := ExecBlock("NG480CPU",.F.,.F.)
MNTA480.PRX - aCposAlter := ExecBlock("NG480CPU",.F.,.F.)
MNTA490.PRX - ExecBlock("NGIMPOS",.F.,.F.,{stj->tj_plano,stj->tj_ordem,stj->tj_dtmpini})
MNTA490.PRX - ExecBlock("MNTA4901",.F.,.F.,ccVORDEM)
MNTA830.PRX - nDias := ExecBlock("NGVCTMAN",.F.,.F.)
MNTA830.PRX - If !ExecBlock("MNTA8301",.F.,.F.)
MSCBSPool.PRX - If ! ExecBlock("MSCBLIXO")
MSCM020.PRX - nPerComis := ExecBlock("MCM020PE",.F.,.F.,{aSD2Vend[nCntFor,1]})
MSLIB.PRW - lRetMBrw := ExecBlock("MBRWBTN",.F.,.F., {cAlias, (cAlias)->(Recno()), nOption})
NEOXFUN.PRX - altens := ExecBlock("NEORECOT",.F.,.F.,{oXml,altens})
NEOXFUN.PRX - ExecBlock("NEONUMPV",.F.,.F.,cNum)

NEOXFUN.PRX - aCab := ExecBlock("NEOSC5PV",.F.,.F.,aCab)
 NEOXFUN.PRX - ExecBlock("NEONUMPV",.F.,.F.,cNum)
 NEOXFUN.PRX - ExecBlock("NEONUMPV",.F.,.F.,cNum)
 NFEWSSEFAZ.PRW - aXmInfe := ExecBlock("XmInfeSef",.F.,.F.,aNotas[nX])
 NGGERAOS.PRX - ExecBlock("NGETAPNEX",.F.,.F.)
 NGGERAOS.PRX - ExecBlock("NGGEROS1",.F.,.F.)
 NGMNT00.PRX - ExecBlock("MNTA4002",.f.,.f.)
 NGMNTDV.PRX - cVarExt := ExecBlock(EXP->APFUNCTION,.f.,.f.)
 NGMNTDV.PRX - cVarExt := ExecBlock(EXP->APFUNCTION,.f.,.f.)
 NGSUBOS.PRX - { "Confirmar" , 'ExecBlock("NGSUBCON",.T.,.T.)', 0 , 4, 0}}
 NGUTIL02.PRX - ExecBlock('MT650DC1',.F.,.F.)
 NGUTIL02.PRX - ExecBlock('MT650DC1',.F.,.F.)
 NGUTIL02.PRX - ExecBlock("NGDELDIN",.F.,.F.)
 NGUTIL02.PRX - ExecBlock("MNTROSA",.F.,.F.)
 NGUTIL02.PRX - ExecBlock("NGESETPTO",.F.,.F.,;
 NGUTIL03.PRX - ExecBlock("MNTA4004",.F.,.F.)
 NGUTIL03.PRX - ExecBlock("MNTA4002",.F.,.F.)
 NGUTIL03.PRX - ExecBlock("NGAUTCLI",.F.,.F.,{cBem,nContad})
 NGUTIL03.PRX - ExecBlock("MNTROSA",.F.,.F.)
 NGUTIL03.PRX - lRetAut := ExecBlock("NGUT0301",.F.,.F.)
 NGUTIL04.PRX - cMensEx := ExecBlock("NGPTOEXM",.F.,.F.)
 OFIGM100.PRW - ExecBlock("NFENTPEC",.f.,.f., { aEnt1[x,1] , aEnt1[x,2] , aEnt1[x,3] , aEnt1[x,4] })
 OFIGM100.PRW - ExecBlock("NFPECSER",.f.,.f., { aSAI1[x,1] , aSAI1[x,2] })
 OFIGM130.PRW - ExecBlock("RLPCDVFB",.f.,.f.)
 OFIGM130.PRW - ExecBlock("NFENTRADA",.f.,.f.,aNotaEnt[j])
 OFIGM130.PRW - ExecBlock("NFPECSER",.f.,.f.,aNotaSai[1])
 OFIIA020.PRW - cTesEnt := ExecBlock("EDISB1TE",.f.,.f.,{cTesEnt})
 OFIIA020.PRW - cTesSai := ExecBlock("EDISB1TS",.f.,.f.,{cTesSai})
 OFIOA030.PRW - lMarcaOK := ExecBlock("OF030MAR",.f.,.f.)
 OFIOC010.PRW - aRetorno := ExecBlock('MC030PIC', .F., .F., aRetorno)
 OFIOC010.PRW - lTesNEst := ExecBlock("MTAAVLTES",.F.,.F.)

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OFIOC010.PRW - lTesNEst := ExecBlock("MTAAVLTES",.f.,.f.)
OFIOC010.PRW - lTesNEst := ExecBlock("MTAAVLTES",.f.,.f.)
OFIOC010.PRW - lTesNEst := ExecBlock("MTAAVLTES",.f.,.f.)
OFIOC010.PRW - lTesNEst := ExecBlock("MTAAVLTES",.f.,.f.)
OFIOC010.PRW - lTesNEst := ExecBlock("MTAAVLTES",.f.,.f.)
OFIOM010.PRW - ExecBlock("INCBOT010",.f.,.f.,{@aBotoes})
OFIOM010.PRW - ExecBlock("VA010DPGR",.f.,.f.,{VV1->VV1_CHAINT,nOpcE,VO5->(RecNo())})
OFIOM020.PRW - ExecBlock("ORDBUSCA",.f.,.f.)
OFIOM020.PRW - ExecBlock("RDLOCALIZ",.f.,.f.,{@altensNew})
OFIOM110.PRW - ExecBlock("ATUBOT110",.f.,.f.)
OFIOM110.PRW - if !ExecBlock("CANORC110",.f.,.f.)
OFIOM110.PRW - ExecBlock("GRVNEG110",.f.,.f.)
OFIOM110.PRW - if !ExecBlock("CHKPRO110",.f.,.f.)
OFIOM110.PRW - if !ExecBlock("CHKPRO110",.f.,.f.)
OFIOM110.PRW - lIntNF := ExecBlock("INTNFBAL",.f.,.f.)
OFIOM110.PRW - ExecBlock("VA010DPGR",.f.,.f.,{VV1->VV1_CHAINT,3,0})
OFIOM110.PRW - ExecBlock("OFM110C",.f.,.f.)
OFIOM110.PRW - ExecBlock("DESBLO110",.f.,.f.,{aHeaderP,aColsP,x_nOpc})
OFIOM110.PRW - if !(lEstNeg := ExecBlock("VALESTNEG",.f.,.f.))
OFIOM110.PRW - lIntNF := ExecBlock("INTNFBAL",.f.,.f.)
OFIOM110.PRW - if !(lEstNeg := ExecBlock("VALESTNEG",.f.,.f.))
OFIOM110.PRW - lRet := ExecBlock("OFM110A",.f.,.f.)
OFIOM110.PRW - lRet := ExecBlock("OFM110B",.f.,.f.)
OFIOM110.PRW - ExecBlock("ORDBUSCB",.f.,.f.)
OFIOM110.PRW - lIntNF := ExecBlock("INTNFBAL",.f.,.f.)
OFIOM110.PRW - ExecBlock("RETPEC110",.f.,.f.)
OFIOM110.PRW - ExecBlock("OM110TIT",.f.,.f.)
OFIOM110.PRW - if !ExecBlock("INTPEDBAL",.f.,.f.)
OFIOM110.PRW - ExecBlock("INTPED110",.f.,.f.,{@aCabPv,@altePv})
OFIOM110.PRW - ExecBlock("INTBAL01",.f.,.f.)
OFIOM110.PRW - ExecBlock("BLQCOB",.f.,.f.,{cNota,,,,,"BAL", "1",cObs1,cObs2,cObs3,VS1->VS1_CODBCO})

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OFIOM110.PRW - ExecBlock("IMPDOC110",.f.,f.,{M->VS1_NUMORC,cNota,cSerie})
 OFIOM110.PRW - ExecBlock("NFPECSER",.f.,f.,{cNota,cSerie})
 OFIOM110.PRW - ExecBlock("CONTCDCI",.f.,f.,{SEM->EM_CONTRAT})
 OFIOM110.PRW - if ExecBlock("IMPORCBAL",.f.,f.)
 OFIOM110.PRW - ExecBlock("ORCAMTO",.f.,f.,{M->VS1_NUMORC})
 OFIOM110.PRW - ExecBlock("LOCALIZ",.f.,f.,{cNewIte})
 OFIOM110.PRW - ExecBlock("TRASFE110",.f.,f.,{aHeaderP,aColsP,n,nOpc})
 OFIOM110.PRW - nSaldo := ExecBlock("ESTOF110",.f.,f.)
 OFIOM140.PRW - If !ExecBlock("VA140DPGR",.f.,f.,{VO1->VO1_NUMOSV})
 OFIOM150.PRW - If !ExecBlock("VA150DPGR",.f.,f.,{ })
 OFIOM16A.PRW - ExecBlock("O160ANGR",.f.,f.)
 OFIOM16A.PRW - ExecBlock("O160DPGR",.f.,f.)
 OFIOM16B.PRW - ExecBlock("NFPECSER",.f.,f.,{cNota,cSerie})
 OFIOM16B.PRW - ExecBlock("RELPECE",.f.,f.,{VO1->VO1_NUMOSV,VOI->VOI_TIPTTEM,"F"})
 OFIOM16B.PRW - ExecBlock("BLQCOB",.f.,f.,{cNota,,,,"OFI","1",cObs1,cObs2,cObs3,cCodBco})
 OFIOM16B.PRW - ExecBlock("CONTCDCI",.f.,f.,{SEM->EM_CONTRAT}) // Ponto de Entrada de Emissao de Contrato de CDCI
 OFIOM16C.PRW - ExecBlock("NFPECSER",.f.,f.,{cNota,cSerie})
 OFIOM16C.PRW - ExecBlock("BLQCOB",.f.,f.,{cNota,,,,"OFI","1",cObs1,cObs2,cObs3,cCodBco})
 OFIOM16C.PRW - ExecBlock("CONTCDCI",.f.,f.,{SEM->EM_CONTRAT}) // Ponto de Entrada de Emissao de Contrato de CDCI
 OFIOM16C.PRW - ExecBlock("RELPECE",.f.,f.,{aVetOSv[ixi,1],aVetOSv[ixi,2],"F"})
 OFIOM16D.PRW - ExecBlock("NFPECSER",.f.,f.,{cNota,cSerie})
 OFIOM16D.PRW - ExecBlock("BLQCOB",.f.,f.,{cNota,,,,"OFI","1",cObs1,cObs2,cObs3,cCodBco})
 OFIOM16D.PRW - ExecBlock("CONTCDCI",.f.,f.,{SEM->EM_CONTRAT}) // Ponto de Entrada de Emissao de Contrato de CDCI
 OFIOM220.PRW - IRet := ExecBlock("OFM220IN",.f.,f.)
 OFIOM220.PRW - IRet := ExecBlock("OFM220FN",.f.,f.)
 OFIOM350.PRW - ExecBlock("O350EMAIL",.f.,f.)
 OFIOR120.PRW - ExecBlock("NFPECSER",.f.,f.,{VS1->VS1_NUMNFI,VS1->VS1_SERNFI}) // SN - NF Saida (Normal)
 OFIOR360.PRW - ExecBlock("CONTCDCI",.f.,f.,{SEM->EM_CONTRAT})
 OFIOR370.PRW - ExecBlock("NFSAIVEI",.f.,f.,{SF2->F2_DOC,SF2->F2_SERIE,"SN"}) // SN - NF Saida (Normal)
 OFIOR370.PRW - ExecBlock("NFPECSER",.f.,f.,{SF2->F2_DOC,SF2->F2_SERIE}) // SN - NF Saida (Normal)
 OFIOR380.PRW - ExecBlock("PREFECTO",.f.,f.,{ aTempos , cAliasSrv , cAliasPec })

OFIOR390.PRW - ExecBlock("BLQCOB",.f.,f.,{SF2->F2_DUPL,,,,cPrefixo,"1",cObs1,cObs2,cObs3,SC5->C5_BANCO})
 OMSA010.PRX - aButtonUsr := ExecBlock("OS010BTN",.F.,.F.)
 OMSA010.PRX - aButtonUsr := ExecBlock("OS010BTN",.F.,.F.)
 OMSA010.PRX - cQuery := ExecBlock("OM010FIL",.F.,.F.,{cQuery})
 OMSA010.PRX - cCondicao := ExecBlock("OM010FIL",.F.,.F.,{cCondicao})
 OMSA010.PRX - aCols[Len(aCols)] := ExecBlock("OS010LCO",.F.,.F.,{aHeader,aCols[Len(aCols)]})
 OMSA010.PRX - aCols := ExecBlock("OS010COL",.F.,.F.,{aHeader,aCols})
 OMSA010.PRX - Local aUsrMemo := If(ExistBlock("OM010MEM"), ExecBlock("OM010MEM", .F.,.F.), {})
 OMSA010.PRX - ExecBlock("OS010MAN", .F., .F.)
 OMSA010.PRX - ExecBlock("OM010DA1",.F.,.F.,{nTipo,nOpcao})
 OMSA010.PRX - ExecBlock("OS010END",.F.,.F.,{nTipo,nOpcao})
 OMSA010.PRX - ExecBlock("OS010EXT", .F., .F.)
 OMSA010.PRX - ExecBlock("OM010DA1",.F.,.F.,{nTipo,nOpcao})
 OMSA010.PRX - ExecBlock("OS010END",.F.,.F.,{nTipo,nOpcao})
 OMSA010.PRX - ExecBlock("OS010MNP",.f.,.f., cProduto)
 OMSA010.PRX - ExecBlock("OM010DA1",.F.,.F.,{nTipo,nOpcao})
 OMSA010.PRX - ExecBlock("OS010END",.F.,.F.,{nTipo,nOpcao})
 OMSA010.PRX - ExecBlock("OS010GRV",.F.,.F.,{nTipo,nOpcao})
 OMSA010.PRX - lRetorno := ExecBlock("OM010LOK",.F.,.F.)
 OMSA010.PRX - lRet := ExecBlock("OM010TOK",.F.,.F.)
 OMSA010.PRX - lRet := ExecBlock("OM010TOK",.F.,.F.)
 OMSA010.PRX - cFiltro := ExecBlock("OM010FIL",.F.,.F.)
 OMSA010.PRX - ExecBlock("OM010SC6",.F.,.F.)
 OMSA010.PRX - ExecBlock("OS010REJ",.F.,.F.,{nPrcAnt, DA1->DA1_PRCVEN})
 OMSA010.PRX - ExecBlock("OS010REJ",.F.,.F.,{nPrcAnt, DA1->DA1_PRCVEN})
 OMSA010.PRX - nResult := ExecBlock("OM010PRC",.F.,.F.,{cTabPreco,cProduto,nQtde,cCliente,cLoja,nMoeda,dDataVld,nTipo})
 OMSA010.PRX - lRet := ExecBlock("OS010DEL",.F.,.F.,{cCodTab})
 OMSA010.PRX - ExecBlock("OM010MNU",.F.,.F.)
 OMSA011.PRW - ExecBlock("OM011MNU",.F.,.F.)
 OMSA014.PRW - aRetExec := ExecBlock("DS110DLG",.f.,.f.)
 OMSA014.PRW - cFil110 := ExecBlock("DS110FIL",.f.,.f.)

OMSA014.PRW - nDescont := Execblock("Ds014DES",.F.,.F.)
 OMSA014.PRW - nJuros := Execblock("Ds014JUR",.F.,.F.)
 OMSA014.PRW - nMulta := Execblock("Ds014MUL",.F.,.F.)
 OMSA014.PRW - Execblock("Ds014SE5",.F.,.F.)
 OMSA014.PRW - Execblock("Disa014",.f.,.f.)
 OMSA014.PRW - IBxTit := ExecBlock("Ds014TIT",.F.,.F.)
 OMSA014.PRW - IBxTit := ExecBlock("Ds014TIT",.F.,.F.)
 OMSA014.PRW - IBxBord := ExecBlock("Ds014BOR",.F.,.F.)
 OMSA040.PRW - IRet := ExecBlock("OM040TOK",.F.,.F.)
 OMSA040.PRW - ExecBlock("OS040GRV",.F.,.F.,{nOpc})
 OMSA040.PRW - ExecBlock("OM040MNU",.F.,.F.)
 OMSA060.PRW - IRet := ExecBlock("OM060DEL", .F., .F.)
 OMSA060.PRW - IRet := ExecBlock("OM060VLD", .F., .F.)
 OMSA060.PRW - ExecBlock("OS060GRV",.F.,.F.,{nOpc})
 OMSA080.PRW - ExecBlock("OM080MNU",.F.,.F.)
 OMSA090.PRW - ExecBlock("OM090GRV",.F.,.F.,{nOpc-2})
 OMSA090.PRW - ExecBlock("OM090MNU",.F.,.F.)
 OMSA100.PRW - If Valtype(aUsrBut := Execblock("OMS100BUT", .f., .f.,{aRotina[nOpc,4]})) == "A"
 OMSA100.PRW - IRet := ExecBlock("OM100TOK",.F.,.F.,{nOpc})
 OMSA100.PRW - ExecBlock("OM100MNU",.F.,.F.)
 OMSA120.PRW - ExecBlock("OM120MNU",.F.,.F.)
 OMSA130.PRW - ExecBlock("OM130MNU",.F.,.F.)
 OMSA140.PRW - ExecBlock("OM140MNU",.F.,.F.)
 OMSA200.PRW - aRetPE := ExecBlock("OM200US", .F., .F.,aRotina)
 OMSA200.PRW - cRetPE := ExecBlock("OM200BRW",.F.,.F.)
 OMSA200.PRW - aButtonUsr := ExecBlock("OS200BUT",.F.,.F.)
 OMSA200.PRW - aRetPE := ExecBlock("DL200BRW",.F.,.F.,aCpoBrw)
 OMSA200.PRW - aHeadOrd := ExecBlock("OM200ORD",.F.,.F.,aHeadOrd)
 OMSA200.PRW - IRetPE := ExecBlock("OM200OK",.F.,.F.,{ aArrayMan, aArrayCarga, nPosCarga})
 OMSA200.PRW - IRetPE := ExecBlock("OS200PC9",.F.,.F.,{cAliasSC9})
 OMSA200.PRW - ExecBlock("OM200FIM",.F.,.F.)

OMSA200.PRW - ExecBlock("OS200DAK",.F.,.F.)
 OMSA200.PRW - cRetPE := ExecBlock("OM200QRY",.F.,.F.,{ cQry , 1 })
 OMSA200.PRW - cRetPE := ExecBlock("OM200FIL",.F.,.F.)
 OMSA200.PRW - If !ExecBlock("OM200VLD",.F.,.F.)
 OMSA200.PRW - lRetPE := ExecBlock("OM200TPC",.F.,.F.,{(cAlias)->C9_PRODUTO,(cAliasSB1)->B1_TIPCAR})
 OMSA200.PRW - aRetPE := ExecBlock("OM200DA7",.F.,.F.,{(cAlias)->C9_FILIAL,cCliente,cLoja,(cAlias)->C9_PEDIDO,aRegDA7})
 OMSA200.PRW - ExecBlock("OM200GRV",.F.,.F.)
 OMSA200.PRW - ExecBlock("OM200GR2",.F.,.F.,{"TRBPED"})
 OMSA200.PRW - aButtonUsr := ExecBlock("OS200VEI",.F.,.F.)
 OMSA200.PRW - aVeiculo := ExecBlock("OS200MNT",.F.,.F.,{cVeiculo,cMotorista,cAjuda1,cAjuda2,cAjuda3,3})
 OMSA200.PRW - lRetPE := ExecBlock("OMSA200P",.F.,.F.,{DAK->DAK_COD,DAK->DAK_SEQCAR})
 OMSA200.PRW - ExecBlock("OS200EST",.F.,.F.,{DAK->DAK_COD,DAK->DAK_SEQCAR})
 OMSA200.PRW - ExecBlock("OS200ES2",.F.,.F.,{DAK->DAK_COD,DAK->DAK_SEQCAR})
 OMSA200.PRW - ExecBlock("OS200PM",.F.,.F.)
 OMSA200.PRW - aRetPE := ExecBlock("DL200TRB",.F.,.F.,aCampos)
 OMSA200.PRW - ExecBlock("DL200TR2",.F.,.F.,{cNomInd1,cNomInd2,cNomInd3,cNomInd4,cNomInd5})
 OMSA200.PRW - ExecBlock("DL200TR2",.F.,.F.,{cNomInd1,cNomInd2,cNomInd3,cNomInd4})
 OMSA200.PRW - ExecBlock("OSAGRCAR",.F.,.F.,{aOrigem,cCarga,cSeqCar})
 OMSA200.PRW - lRet := ExecBlock("OM200VCG",.F.,.F.,{cCodCarDes,cSeqCarDes,cCodCarOri,cSeqCarOri})
 OMSA200.PRW - aRetPE := ExecBlock('OMSA200E', Nil, Nil, {SC9->C9_PRODUTO, SC9->C9_PEDIDO})
 OMSA200.PRW - lRetPE := ExecBlock("OM200MOT",.F.,.F.)
 OMSA200.PRW - aButtonUsr := ExecBlock("OS200VEI",.F.,.F.)
 OMSA200.PRW - aVeiculo := ExecBlock("OS200MNT",.F.,.F.,{cVeiculo,cMotorista,cAjuda1,cAjuda2,cAjuda3,4})
 OMSA200.PRW - ExecBlock("OS200MOT",.F.,.F.)
 OMSA200.PRW - lRetPE := ExecBlock("OS200TOK",.F.,.F.)
 OMSA200.PRW - ExecBlock("OM200MNU",.F.,.F.)
 OMSA210.PRW - ExecBlock("OM210MNU",.F.,.F.)
 OMSA215.PRW - cRetPE := ExecBlock("OM215QRY",.F.,.F.,{ cQuery , 1 })
 OMSA215.PRW - cRetPE := ExecBlock("OM215FIL",.F.,.F.)
 OMSA215.PRW - ExecBlock("OM215MNU",.F.,.F.)
 OMSA220.PRW - ExecBlock("OM220MNU",.F.,.F.)

OMSA230.PRW - ExecBlock("OM230MNU",.F.,.F.)
 OMSA314.PRW - ExecBlock("D314SD1",.F.,.F.)
 OMSA314.PRW - ExecBlock("A314LF",.F.,.F.)
 OMSA320.PRW - cCondicao += ".And."+ExecBlock("OM320FIL",.F.,.F.)
 OMSA320.PRW - aButtonUsr := ExecBlock("OS320BTN",.F.,.F.)
 OMSA320.PRW - ExecBlock("OM320GRV",.F.,.F.)
 OMSA320.PRW - aLinha := Execblock("OM320LIN",.F.,.F.,aLinha)
 OMSA320.PRW - ExecBlock("OM320DEV",.F.,.F.)
 OMSA320.PRW - ExecBlock("OM320EST",.F.,.F.)
 OMSA320.PRW - ExecBlock("OM320MNU",.F.,.F.)
 OMSA341.PRW - ExecBlock("OS341BRW",.F.,.F.)
 OMSA341.PRW - aUsButtons := ExecBlock("OMS341BC" , .F., .F.)
 OMSA341.PRW - ExecBlock("OMS341CF",.F.,.F.,{cCarga,cSeqCar})
 OMSA341.PRW - ExecBlock("OMS341GT",.F.,.F.)
 OMSA341.PRW - lRet := ExecBlock("OMS341LO",.F.,.F.)
 OMSA341.PRW - lRet := ExecBlock("OMS341TO",.F.,.F.)
 OMSA341.PRW - aUser := ExecBlock("OMS341BP",.F.,.F.)
 OMSA341.PRW - ExecBlock("OMS341CO" , .F., .F.,)
 OMSA341.PRW - aUser := ExecBlock("OMS341BP",.F.,.F.)
 OMSA341.PRW - ExecBlock("OMS341CO" , .F., .F.,)
 OMSA341.PRW - ExecBlock("OS341SE1",.F.,.F.,cBaixa)
 OMSA341.PRW - aOs341Cbx := ExecBlock("OS341CBX",.F.,.F.,{cBanco,cAgencia,cConta,cMotBx})
 OMSA341.PRW - ExecBlock("OS341FBA",.F.,.F.,{cCarga,cSeqCar})
 OMSA341.PRW - ExecBlock("OMSCMC7",.F.,.F.,{cBuffer,nLinha})
 OMSA341.PRW - ExecBlock("OMSCMC7",.F.,.F.,{cBuffer,nLinha})
 OMSA341.PRW - ExecBlock("OMS341MNU",.F.,.F.)
 OMSA350.PRW - ExecBlock("OMS350MNU",.F.,.F.)
 OMSXFUN.PRW - nCapac := ExecBlock("OMSCPARM",.F.,.F.,{cProduto,cFilPv})
 OMSXFUN.PRW - lGravou := ExecBlock("OSCOBFOR",.F.,.F.,{cCarga,cSeqCar,nValor})
 OMSXFUN.PRW - aCpoAdd := ExecBlock("OSVCGADD",.F.,.F.)
 PCOA010.PRW - If ValType(aUsRotina := ExecBlock("PCOA0101" , .F., .F.)) == "A"

PCOA010.PRW - ExecBlock("PCOA0102", .F., .F.)
 PCOA020.PRW - If ValType(aUsRotina := ExecBlock("PCOA0201", .F., .F.)) == "A"
 PCOA030.PRW - If ValType(aUsRotina := ExecBlock("PCOA0301", .F., .F.)) == "A"
 PCOA030.PRW - If ValType(aUsButtons := ExecBlock("PCOA0302", .F., .F.)) == "A"
 PCOA035.PRW - If ValType(aUsRotina := ExecBlock("PCOA0351", .F., .F.)) == "A"
 PCOA035.PRW - If ValType(aUsButtons := ExecBlock("PCOA0352", .F., .F.)) == "A"
 PCOA040.PRW - If ValType(aUsRotina := ExecBlock("PCOA0401", .F., .F.)) == "A"
 PCOA040.PRW - If ValType(aUsButtons := ExecBlock("PCOA0402", .F., .F.)) == "A"
 PCOA050.PRW - If ValType(aUsRotina := ExecBlock("PCOA0501", .F., .F.)) == "A"
 PCOA050.PRW - If ValType(aUsButtons := ExecBlock("PCOA0502", .F., .F.)) == "A"
 PCOA050.PRW - If ValType(aUsField := ExecBlock("PCOA0503", .F., .F.)) == "A"
 PCOA060.PRW - If ValType(aUsRotina := ExecBlock("PCOA0601", .F., .F.)) == "A"
 PCOA060.PRW - If ValType(aUsButtons := ExecBlock("PCOA0602", .F., .F.)) == "A"
 PCOA070.PRW - If ValType(aUsRotina := ExecBlock("PCOA0701", .F., .F.)) == "A"
 PCOA070.PRW - If ValType(aUsButtons := ExecBlock("PCOA0702", .F., .F.)) == "A"
 PCOA100.PRW - If ValType(aUsRotina := ExecBlock("PCOA1001", .F., .F.)) == "A"
 PCOA100.PRW - If ValType(aUsButtons := ExecBlock("PCOA1002", .F., .F.)) == "A"
 PCOA100.PRW - aUsrButons := ExecBlock("PCOA1003",.F.,.F.)
 PCOA100.PRW - aRetFil := ExecBlock("PCOA1005",.F.,.F.)
 PCOA100.PRW - If !ExecBlock("PCOA1004", .F., .F., {nOpc})
 PCOA101.PRW - If ValType(aUsRotina := ExecBlock("PCOA1011", .F., .F.)) == "A"
 PCOA101.PRW - aButtons:= ExecBlock("PCOA1012",.F.,.F.)
 PCOA110.PRW - If ValType(aUsRotina := ExecBlock("PCOA1101", .F., .F.)) == "A"
 PCOA110.PRW - aUsrButons := ExecBlock("PCOA1102",.F.,.F.)
 PCOA120.PRW - If ValType(aUsRotina := ExecBlock("PCOA1201", .F., .F.)) == "A"
 PCOA130.PRW - If ValType(aUsRotina := ExecBlock("PCOA1301", .F., .F.)) == "A"
 PCOA140.PRW - If ValType(aUsRotina := ExecBlock("PCOA1401", .F., .F.)) == "A"
 PCOA150.PRW - If ValType(aUsRotina := ExecBlock("PCOA1501", .F., .F.)) == "A"
 PCOA160.PRW - If ValType(aUsRotina := ExecBlock("PCOA1601", .F., .F.)) == "A"
 PCOA160.PRW - If ValType(aUsButtons := ExecBlock("PCOA1602", .F., .F.)) == "A"
 PCOA170.PRW - If ValType(aUsRotina := ExecBlock("PCOA1701", .F., .F.)) == "A"

PCOA170.PRW - If ValType(aUsButtons := ExecBlock("PCOA1702", .F., .F.)) == "A"
PCOA170.PRW - aUsrButons := ExecBlock("PCOA1703",.F.,.F.)
PCOA170.PRW - If !ExecBlock("PCOA1704", .F., .F., {nOpc})
PCOA171.PRW - If ValType(aUsRotina := ExecBlock("PCOA1711", .F., .F.)) == "A"
PCOA171.PRW - aButtons:= ExecBlock("PCOA1712",.F.,.F.)
PCOA180.PRW - If ValType(aUsRotina := ExecBlock("PCOA1801", .F., .F.)) == "A"
PCOA180.PRW - ExecBlock("PCOA1802",.F.,.F.)
PCOA180.PRW - aUsrButons := ExecBlock("PCOA1803",.F.,.F.)
PCOA180.PRW - If !ExecBlock("PCOA1804", .F., .F., {nOpc})
PCOA180.PRW - If ValType(aDadosAK2 := ExecBlock("PCOA1805", .F., .F.)) != "A"
PCOA190.PRW - If ValType(aUsRotina := ExecBlock("PCOA1901", .F., .F.)) == "A"
PCOA190.PRW - aConfUsr := ExecBlock('PCO190SG')
PCOA191.PRW - If ValType(aUsRotina := ExecBlock("PCOA1911", .F., .F.)) == "A"
PCOA195.PRW - If ValType(aUsRotina := ExecBlock("PCOA1951", .F., .F.)) == "A"
PCOA210.PRW - If ValType(aUsRotina := ExecBlock("PCOA2101", .F., .F.)) == "A"
PCOA210.PRW - If ValType(aUsButtons := ExecBlock("PCOA2102", .F., .F.)) == "A"
PCOA210.PRW - If ValType(aUsField := ExecBlock("PCOA2103", .F., .F.)) == "A"
PCOA210_1.PRW - If ValType(aUsRotina := ExecBlock("PCOA2101", .F., .F.)) == "A"
PCOA210_2.PRW - If ValType(aUsRotina := ExecBlock("PCOA2101", .F., .F.)) == "A"
PCOA210_3.PRW - If ValType(aUsRotina := ExecBlock("PCOA2101", .F., .F.)) == "A"
PCOA210_4.PRW - If ValType(aUsRotina := ExecBlock("PCOA2101", .F., .F.)) == "A"
PCOA220.PRW - If ValType(aUsRotina := ExecBlock("PCOA2201", .F., .F.)) == "A"
PCOA220.PRW - If ValType(aUsButtons := ExecBlock("PCOA2202", .F., .F.)) == "A"
PCOA240.PRW - If ValType(aUsRotina := ExecBlock("PCOA2401", .F., .F.)) == "A"
PCOA240.PRW - If ValType(aUsButtons := ExecBlock("PCOA2402", .F., .F.)) == "A"
PCOA240.PRW - If ValType(aUsField := ExecBlock("PCOA2403", .F., .F.)) == "A"
PCOA310.PRW - If ValType(aUsRotina := ExecBlock("PCOA3101", .F., .F.)) == "A"
PCOA310.PRW - lRet := ExecBlock("PCOA3102", .F., .F.,{cProcesso,cltem,aClone(aRet)})
PCOC310.PRW - If ValType(aUsRotina := ExecBlock("PCOC3101", .F., .F.)) == "A"
PCOC320.PRW - If ValType(aUsRotina := ExecBlock("PCOC3201", .F., .F.)) == "A"
PCOC330.PRW - If ValType(aUsRotina := ExecBlock("PCOC3301", .F., .F.)) == "A"

PCOC340.PRW - If ValType(aUsRotina := ExecBlock("PCOC3401", .F., .F.)) == "A"
 PCOC350.PRW - If ValType(aUsRotina := ExecBlock("PCOC3501", .F., .F.)) == "A"
 PCOC360.PRW - If ValType(aUsRotina := ExecBlock("PCOC3601", .F., .F.)) == "A"
 PCOC380.PRW - If ValType(aUsRotina := ExecBlock("PCOC3801", .F., .F.)) == "A"
 PCOR540.PRW - If ValType(aUsRotina := ExecBlock("PCOR5401", .F., .F.)) == "A"
 PCOSINCCO.PRW - ExecBlock("PCOSINC01",.F.,.F., {cSinc, cAlias, nOpc, .F.})
 PCOSINCCO.PRW - ExecBlock("PCOSINC01",.F.,.F., {SuperGetMV("MV_PCOSINC",.T.,"1"), "CT1", 2, .T.})
 PCOSINCCO.PRW - ExecBlock("PCOSINC01",.F.,.F., {SuperGetMV("MV_PCOSINC",.T.,"1"), "CTT", 2, .T.})
 PCOXFUN.PRW - If !ExecBlock("PCOVLBLQ",.f.,.f.,{nMoedaCfg,nValReal,nValPrv,cChaveR,cProcesso,cItem,cPrograma,cChaveRD,aDataIniFim,aAuxFil})
 PCOXGEX.PRW - ExecBlock("PCOX1806", .F., .F.)
 PCOXSLD.PRW - lContinua := ExecBlock("PCOGrvSld",.F.,.F.,{cAliasAKD,cConfig,aValor,cTipoMov,dData,cChave,cNivSint})
 PLMEXP.PRW - ExecBlock("PLMHMT01",.F.,.F.)
 PLMEXP.PRW - cQuerySA1 += ExecBlock("PLMCLI02",.F.,.F.)
 PLMEXP.PRW - cQuerySA1 += ExecBlock("PLMCLI01",.F.,.F.)
 PLMEXP.PRW - cQuerySE1 += ExecBlock("PLMFIN01",.F.,.F.)
 PLMEXP.PRW - cFiltro += ExecBlock("PLMCLI01",.F.,.F.)
 PLMEXP.PRW - cFiltroSE1 += ExecBlock("PLMFIN01",.F.,.F.)
 PLMEXP.PRW - cQuerySB1 += ExecBlock("PLMPRD01",.F.,.F.)
 PLMEXP.PRW - cQuery += ExecBlock("PLMPRD01",.F.,.F.)
 PLMEXP.PRW - cFiltro += ExecBlock("PLMPRD01",.F.,.F.)
 PLMEXP.PRW - lOkPrd := ExecBlock("PLMPRD02",.F.,.F.)
 PLMEXP.PRW - cQuery += ExecBlock("PLMPRD01",.F.,.F.)
 PLMEXP.PRW - cQueryDA0 += ExecBlock("PLMTAB01",.F.,.F.)
 PLMEXP.PRW - lOkCnd := ExecBlock("PLMCND01",.F.,.F.)
 PLMEXP.PRW - lOkTes := ExecBlock("PLMTES01",.F.,.F.)
 PLMEXP.PRW - ExecBlock("PLMCFG01",.F.,.F.)
 PLMEXP.PRW - lOkCli := ExecBlock("PLMCLI01",.F.,.F.)
 PLMEXP.PRW - lOkFin := ExecBlock("PLMFIN01",.F.,.F.)
 PLMIMP.PRW - ExecBlock("AFVM020A",.F.,.F.)
 PLMXFUN.PRW - aDir := ExecBlock("PLMTDDIR",.f.,.f.)
 PLMXFUN.PRW - cGDir := ExecBlock("PLMGNDIR",.f.,.f.)

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PLMXFUN.PRW - ExecBlock("PLMGEN01",.f.,.f.,{__cDir,cGDir, cDir})
PLMXFUN.PRW - ExecBlock("PLMFUN01",.F.,.F.)
PLSA010.PRW - aRotAdic := ExecBlock("PLO10ENT", .F., .F.)
PLSA010.PRW - Execblock("PLS010A",.f.,.f.,{nOpc} )
PLSA030.PRW - aButtons := aClone(Execblock("PLA030A1",.f.,.f.,{aButtons} ))
PLSA090.PRW - STATIC bImpGuia := {| | A090PosArq(), If(BEA->BEA_STATUS $"1,2,3,4" ,IIF(ExistBlock("PLSA090IMP")
,ExecBlock("PLSA090IMP",.F.,.F.,{"1"}),IIf(GetNewPar("MV_PLSTISS","1")=="1" ,PLSR430N({"1",lImpGuiDir}) ,PLSR430({"1",lImpGuiDir}))) ,(Help("
PLSA090.PRW - STATIC bImpG2 := {| | A090PosArq(),
If(.T.,IIF(ExistBlock("PLSA090IMP"),ExecBlock("PLSA090IMP",.F.,.F.,{"2"}),IIf(GetNewPar("MV_PLSTISS","1")=="1" ,PLSR430N({"2",lImpGuiDir}),
PLSR430({"2",lImpGuiDir}))), (Help("",1,"PLSR430"))) }
PLSA090.PRW - aPtoEntrada := ExecBlock("PLS090M1",.F.,.F.)
PLSA090.PRW - aPtoEntrada := ExecBlock("PLS090M2",.F.,.F.)
PLSA090.PRW - aPtoEntrada := ExecBlock("PLS090M3",.F.,.F.)
PLSA090.PRW - aCores := ExecBlock( "PLS090CR",.F.,.F., aCores )
PLSA090.PRW - If ! ExecBlock("PLS090EX")
PLSA090.PRW - cMsgTaxa := ExecBlock("PLS090F1")
PLSA090.PRW - cMsgObs := ExecBlock("PLS090F2",.F.,.F.,{cOpeMov,cAnoAut,cMesAut,cNumAut,cCodOpeG,cTipoGuia,oBrwPro,lAuditoria})
PLSA090.PRW - aRetPtoEnt := ExecBlock("PLS090MATR",.F.,.F.,{cMatric})
PLSA090.PRW - lPerFor := ExecBlock("PLSPRFRF",.F.,.F.,aRetFin[2])
PLSA090.PRW - aPTBot := ExecBlock("PLSBUTOP",.F.,.F.,{"PLSA090"})
PLSA090.PRW - aPtoEntrB1 := ExecBlock("PLS090B1")
PLSA090.PRW - aPtoEntrB2 := ExecBlock("PLS090B2")
PLSA090.PRW - cCodCri := ExecBlock("PLS090B3",.F.,.F.)
PLSA090.PRW - cCampos += ","+ExecBlock("PL090FL1",.F.,.F.)
PLSA090.PRW - cSenhaPLS := ExecBlock("PLS090L1",.F.,.F.,{cTipoRotEsp,.F.,dData})
PLSA090.PRW - cChavSE1 := ExecBlock("PLSA090CRT",.F.,.F.,{cPrefixo,cNumTit,cTipTit,dVencto,nOpc})
PLSA090.PRW - ExecBlock("PLS090GR",.F.,.F.,{nOpc,lAutori})
PLSA090.PRW - If !ExecBlock("PLS090OK",.F.,.F., {nOpc,oBrwPro})
PLSA090.PRW - cCodLDP := ExecBlock("PLS090LD",.F.,.F.,{lAutoriz,cCodLDP,cTipGui})
PLSA090.PRW - ExecBlock(cFunINI,.F.,.F.,aPar)
PLSA090.PRW - ExecBlock(cFunINI,.F.,.F.,aPar)

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PLSA090.PRW - ExecBlock(cFunGRV,.F.,.F.,{aPar})
PLSA090.PRW - aRetAux := ExecBlock(BCL->BCL_FUNMFS,.F.,.F.,{cAliasPri,"2",BEA->BEA_OPEMOV,"2",&cCpoFase,;
PLSA090.PRW - ExecBlock("PLS090AC")
PLSA090.PRW - ExecBlock("PLSA090REC")
PLSA090.PRW - ExecBlock("PLS090PT",.F.,.F.,{aDados,aCodsProc,LOK} )
PLSA090.PRW - ExecBlock("PLS090CAN",.F.,.F.)
PLSA090OD.PRW - STATIC blmpGuia := { | | A090PosArq(), If(BEA-
>BEA_STATUS$"1,4",IF(ExistBlock("PLSA090IMP"),ExecBlock("PLSA090IMP",.F.,.F.,{"1"}),If(GetNewPar("MV_PLSTISS","1")=="1"
,PLSR431N({"1"}),PLSR431({"1"}))), (Help("",1,"PLSR430"))))
PLSA090OD.PRW - cCampos += " "+ExecBlock("PL090oFL1",.F.,.F.)
PLSA090OD.PRW - cInvCla := ExecBlock("PL090oFL2")
PLSA090OD.PRW - ExecBlock("PLS090AL",.F.,.F.,{M->B01_DATPRO})
PLSA090OD.PRW - cMsgTaxa := ExecBlock("PLS090F1")
PLSA092.PRW - #define blmpGuia    { | | IF(ExistBlock("PLSA092IMP"),ExecBlock("PLSA092IMP",.F.,.F.),If(GetNewPar("MV_PLSTISS","1")=="1"
,PLSR420N(1),PLSR420())) }
PLSA092.PRW - #define blmpGuiaE   { | | IF(ExistBlock("PL092EVO"),ExecBlock("PL092EVO",.F.,.F.),PLSR470({"2",.F.})) }
PLSA092.PRW - aPtoEntrada := ExecBlock("PLS092M1",.F.,.F.)
PLSA092.PRW - aPtoEntrada := ExecBlock("PLS092M2",.F.,.F.)
PLSA092.PRW - aPtoEntrada := ExecBlock("PLS092M3",.F.,.F.)
PLSA092.PRW - cCampos += ExecBlock("PLS092CP",.F.,.F.,{cCampos})
PLSA092.PRW - aButtonUsr := ExecBlock("PLS181BT",.F.,.F.)
PLSA092.PRW - aPtoEntrada := ExecBlock("PLS092B1",.F.,.F.)
PLSA092.PRW - aPtoEntrada := ExecBlock("PLS092B2",.F.,.F.)
PLSA092.PRW - cCodCri := ExecBlock("PLS092B3",.F.,.F.)
PLSA092.PRW - ExecBlock("PLS181GR",.F.,.F.,{"I",oBrwBQV})
PLSA092.PRW - ExecBlock("PLS181GR",.F.,.F.,{"A",oBrwBQV})
PLSA101.PRW - aRetPto := ExecBlock("PLS101IO",.F.,.F.,{cMatricFam,nIndice,cIndRea,cAnoMes})
PLSA101.PRW - aRetPto := ExecBlock("PLS101IO",.F.,.F.,{cMatricFam,nIndice,cIndRea,cAnoMes})
PLSA101.PRW - ExecBlock("PL101FAM",.F.,.F.,{nIndice, cIndRea, cMatricFam} )
PLSA101.PRW - aRetPto := ExecBlock("PLS101IO",.F.,.F.,{cMatricFam,nIndice,cIndRea,cAnoMes})
PLSA101.PRW - ExecBlock("PL101SUB",.F.,.F.,{nIndice, cIndRea, cSubCon} )

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PLSA105.PRW - ExecBlock("PLS105CL")
PLSA150.PRW - aTrab := EXECBLOCK("PLS150UPT")
PLSA150.PRW - ExecBlock("PLSA150INC")
PLSA169.PRW - aPtoEntrada := ExecBlock("PLS169M1",.F.,.F.)
PLSA169.PRW - ACTIVATE MSDIALOG oDlg ON INIT
Eval({ | | EnchoiceBar(oDlg,{ | | liff((liff(ExistBlock("PLSA169OK"),ExecBlock("PLSA169OK"),.T.).and.Eval(bOk)),oDlg:End(),.F.)), { | | oDlg:End(),.F.,aButtons } })
PLSA169.PRW - Processa( { | | Execblock("PL169PROU",.F.,.F.,{cAlias,nReg,nOpc} ) , "Processando transferencia..." )
PLSA169.PRW - ExecBlock("PL169GRV",.f.,.f.,{cOldMat,BA3->(BA3_CODINT+BA3_CODEMP+BA3_MATRIC)})
PLSA169.PRW - ExecBlock("PL169OPC", .F., .F., {IFamilia, cOldMat, cCodInt, cCodEmp, cMatric, cOldUsr})
PLSA169.PRW - ExecBlock("PL169HIS",.f.,.f.,aLog)
PLSA175.PRW - If ! ExecBlock("PLS175RF",.F.,.F.,{cAliasPri})
PLSA181.PRW - aRotAdic := ExecBlock("PLS181ROT", .F., .F.)
PLSA181.PRW - aButtonUsr := ExecBlock("PLS181BT",.F.,.F.)
PLSA181.PRW - ExecBlock("PLS181GR",.F.,.F.,{"I",oBrwBQV})
PLSA181.PRW - ExecBlock("PLS181GR",.F.,.F.,{"A",oBrwBQV})
PLSA181.PRW - aRotAdic := ExecBlock("PLS181ROT", .F., .F.)
PLSA183.PRW - ExecBlock(cExpRdm, .F., .F., { 1, 1, lPrint, 0 })
PLSA183.PRW - ExecBlock(cExpRdm, .F., .F., { 1, 3, lPrint, 0 })
PLSA183.PRW - ExecBlock(cExpRdm, .F., .F., { 1, 2, lPrint, 0 })
PLSA220.PRW - aVets := ExecBlock("PLS220RT")
PLSA235.PRW - aRet := ExecBlock("PL235INC",.F.,.F.)
PLSA235.PRW - ExecBlock("PL235FIM",.F.,.F.)
PLSA260.PRW - aAuxCor := ExecBlock('PL260COR',.f.,.f.)
PLSA260.PRW - If ValType( aUsButtons := ExecBlock( "PLS260BUT", .F., .F. ) ) == "A"
PLSA260.PRW - If ValType( aButUsr := ExecBlock( "A260USBT", .F., .F. ) ) <> "A"
PLSA260.PRW - IF !ExecBlock("PLS260EXCL",.F.,.F.)
PLSA260.PRW - aPL260AGR := Execblock("PLS260AGR",.F.,.F.)
PLSA260.PRW - ExecBlock("PL260CAR", .F., .F., { aCabFam, aDadFam, oBrwUsr:aHeader, aAltUsr, oBrwUsr:aVetTrab, nOpcX })
PLSA260.PRW - ExecBlock("PLS260DGR",.F.,.F.,{@aPL260AGR})
PLSA260.PRW - ExecBlock("PLS260INC",.F.,.F.,oBrwUsr)
PLSA260.PRW - ExecBlock("PLS260ALT",.F.,.F.,oBrwUsr)

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PLSA260.PRW - ExecBlock("PLS260FIM",.F.,.F.)
PLSA260.PRW - IRet := Execblock("PLS260VU",.F.,.F.,{nOpc})
PLSA260.PRW - aAblf := ExecBlock("PL260ABF",.F.,.F.,{@IOkbloqFm,@aPL260ABLF,@_cMessage})
PLSA260.PRW - Execblock("PLS260ABLF",.F.,.F.,{@IOkbloqFm,@aPL260ABLF,@_cMessage})
PLSA260.PRW - If ValType( aButtAux := ExecBlock("PL260BUB", .F., .F.,{"F"}) ) == "A"
PLSA260.PRW - ExecBlock('PL260BFA',.f.,.f.)
PLSA260.PRW - ExecBlock("PLS260DBLF",.F.,.F.,{aPL260ABLF})
PLSA260.PRW - aAblu := ExecBlock("PL260ABU",.F.,.F.,{@IOkbloqUs,@aPL260ABLU,@_cMessage})
PLSA260.PRW - aAblu := ExecBlock("PLS260ABLU",.F.,.F.,{@IOkbloqUs,@aPL260ABLU,@_cMessage})
PLSA260.PRW - If ValType( aButtAux := ExecBlock("PL260BUB", .F., .F.,{"U"}) ) == "A"
PLSA260.PRW - ExecBlock('PL260BUS',.f.,.f.)
PLSA260.PRW - ExecBlock("PLS260DBLU",.F.,.F.,{aPL260ABLU})
PLSA260.PRW - If ValType( aButVid := ExecBlock("A260VDBT", .F., .F. ) ) <> "A"
PLSA260.PRW - ExecBlock("PLSAIOPF",.F.,.F.,{oBrwOpc,oBrwOUsu,oBrwFrOpc,oBrwUFRopc})
PLSA260.PRW - dRet := ExecBlock("PL260VLD",.F.,.F.,{lJuridico,dRet,dDataBase})
PLSA260.PRW - ExecBlock("PLS260INC")
PLSA260.PRW - aLimite := Execblock("P260CADM",.F.,.F.,{lTipo})
PLSA260.PRW - aLimite := Execblock("P260CADM",.F.,.F.,{lTipo})
PLSA261.PRW - aRet := ExecBlock(cExpRdm,.F.,.F.,{cCodLote,cMotivo,cCodInt,NIL,3,.f.,lImp,dDatVal})
PLSA261.PRW - aRet := ExecBlock(cExpRdm,.F.,.F.,{cCodigo,BDE->BDE_MOTIVO,cCodInt,NIL,4,.t.})
PLSA261.PRW - aRet := ExecBlock(cExpRdm,.F.,.F.,{cCodigo,BDE->BDE_MOTIVO,cCodInt,NIL,3,.t.})
PLSA261.PRW - ExecBlock("PLS737IM")
PLSA262.PRW - ExecBlock("PLS262GR",.F.,.F.)
PLSA262.PRW - aRet := ExecBlock(cExpRdm,.F.,.F.,{cCodigo,M->BDE_MOTIVO,cCodInt,oDlG})
PLSA262.PRW - aRet := ExecBlock(cExpRdm,.F.,.F.,{BDE->BDE_CODIGO,BDE->BDE_MOTIVO,BDE->BDE_CODINT,NIL,5,.t.,lImprim,NIL,lNew})
PLSA262.PRW - dRet := ExecBlock("PLS262DT",.F.,.F.,{dRet})
PLSA264.PRW - aStruc := ExecBlock("PLS264L1")
PLSA264.PRW - aRetCar := ExecBlock("PLS264CA",.F.,.F.,{BA1->(BA1_CODINT+BA1_CODEMP+BA1_MATRIC),BA1->BA1_TIPREG})
PLSA264.PRW - If ! ExecBlock("PLS264EM",.F.,.F.,{_nTipo})
PLSA264.PRW - dDtVali := ExecBlock("PLS264DT",.F.,.F.,{dDtVali})
PLSA264.PRW - If ! ExecBlock("PLS264FAM") .Or. ExecBlock("PLS264FAM",.F.,.F.,{BA1->(BA1_CODINT+BA1_CODEMP+BA1_MATRIC)})

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PLSA264.PRW - ExecBlock("PLS264VL",.F.,.F.,{dDtVali})
PLSA264.PRW - ExecBlock("PLS264L2")
PLSA264.PRW - aRetCar := ExecBlock("PLS264CA",.F.,.F.,{BA1->(BA1_CODINT+BA1_CODEMP+BA1_MATRIC),BA1->BA1_TIPREG})
PLSA264.PRW - ExecBlock("PLS264L2")
PLSA264.PRW - ExecBlock("PLS264L3")
PLSA264.PRW - cArquivo := ExecBlock( "PLS264ARQ",.F.,.F.,{cArquivo} )
PLSA264.PRW - ExecBlock( "PLS264CB",.F.,.F.,{nW} )
PLSA264.PRW - aRet := ExecBlock("PLS264L4")
PLSA298.PRW - aButtons := ExecBlock("PLSBUTDV",.F.,.F.)
PLSA300.PRW - SetKey(VK_F10,{|| Execblock("PL300F10", .F., .F., {bFiltro}) })
PLSA300.PRW - @ 014,105 BUTTON oBot04 PROMPT "Consulta dinamica " SIZE 58,10 ACTION Eval({||Execblock("PL300F10", .F., .F., {bFiltro})}) PIXEL OF
oEnc:oBox
PLSA300.PRW - ExecBlock("PLS300AGF",.F.,.F., {nOpcao} )
PLSA300.PRW - aadd( aButtons,{"S4WB007N",{ || ExecBlock("PL300F11",.F.,.F.,{M->BBO_CODPAC,M->BBO_CODESP} )},"") )
PLSA305.PRW - ExecBlock(cFunGRV,.F.,.F.,{K_Incluir})
PLSA305.PRW - aRetAux := ExecBlock(BCL->BCL_FUNMFS,.F.,.F.,{cAliasPri,"2",cOperDA,"2"&cCpoFase,BCI->BCI_CODLDP,BCI->BCI_CODPEG,"",BCL-
>BCL_GUIREL,.T.,dDataBase})
PLSA315.PRW - aPTBot := ExecBlock("PLSBUTOP",.F.,.F.,{"PLSA315"})
PLSA315.PRW - aButtonUsr := ExecBlock('PLS315BT',.F.,.F.)
PLSA315.PRW - aNewColum := ExecBlock("PLS315HOR",.F.,.F.)
PLSA315.PRW - aHorarios[Len(aHorarios)] := ExecBlock("PLS315AHR",.F.,.F., {aHorarios[Len(aHorarios)]})
PLSA315.PRW - aHorarios[Len(aHorarios)] := ExecBlock("PLS315AHR",.F.,.F., {aHorarios[Len(aHorarios)]})
PLSA315.PRW - lRetorno := ExecBlock("PLS315ST",.F.,.F., { nTipo, cCID })
PLSA315.PRW - ExecBlock("PLS315VLD",.F.,.F.,{oHorarios})
PLSA360.PRW - aButtons := aClone(Execblock("PLA360B1",.f.,.f.,{aButtons} ))
PLSA360.PRW - ExecBlock("PLSA360FIM",.F.,.F.)
PLSA360.PRW - ExecBlock("PLS360BB0",.F.,.F.)
PLSA360.PRW - ExecBlock("PLS360BLQ",.F.,.F.,{nOpc})
PLSA360.PRW - ExecBlock("PLS360DSBLQ",.F.,.F.,{nOpc})
PLSA365.PRW - ExecBlock("PL365FIM",.F.,.F.)
PLSA366.PRW - aRotAdic := ExecBlock("PL366BOT", .F., .F.)

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PLSA367.PRW - aUsButtons := ExecBlock("PL367BUT", .F., .F. )
PLSA367.PRW - aRotAdic := ExecBlock("PL367ROT", .F., .F.)
PLSA460.PRW - ExecBlock("PLS460GR",.F.,.F.,{K_Incluir,.T.})
PLSA470.PRW - aRet := ExecBlock("PLS470RD",.F.,.F.)
PLSA470.PRW - ExecBlock("PL470FLT",.F.,.F.)
PLSA470.PRW - ExecBlock("PL470EXC",.F.,.F.,{cCodRda,cAnoLot,cMesLot})
PLSA470.PRW - ExecBlock("PL470EXC",.F.,.F.,{cCodRda,cAnoLot,cMesLot})
PLSA480.PRW - aAuxRot := ExecBlock("PLS480aRt2",.F.,.F.,)
PLSA480.PRW - aAuxRot := ExecBlock("PLS480aRt4",.F.,.F.,)
PLSA480.PRW - aAuxRot := ExecBlock("PLS480aRt1",.F.,.F.,)
PLSA498.PRW - aPtoEnt := ExecBlock("PLS498MN")
PLSA500.PRW - aPISyO := Execblock('PL500F12',.F.,.F.,{'1',cAlias,nReg,nOpc})
PLSA500.PRW - If ! ExecBlock(cFunEDT,.F.,.F.,aPar)
PLSA500.PRW - ExecBlock(AllTrim(aFiles[nFor,15]),.F.,.F.,{cAliasAux,cTipoGuia})
PLSA500.PRW - ExecBlock(cFunINI,.F.,.F.,aPar)
PLSA500.PRW - aBotAux := ExecBlock(cFunBOT,.F.,.F.,{nOpcBot})
PLSA500.PRW - ExecBlock(cFunGRV,.F.,.F.,aPar)
PLSA500.PRW - ExecBlock("PLS500GR",.F.,.F.,{cTipoGuia,nOpc})
PLSA500.PRW - If ! ExecBlock("PLS500OK",.F.,.F.,{cTipoGuia})
PLSA500.PRW - lRet := ExecBlock(cFunSAI,.F.,.F.,aPar)
PLSA500.PRW - lRet := ExecBlock("PLS500VL",cCampo,cTipoGuia)
PLSA500.PRW - ExecBlock(cFunGRV,.F.,.F.,{nOpc})
PLSA500.PRW - Execblock("PLS500BLO",.F.,.F.,{cCodOpe,cCodLDP,cCodPEG,cNumGuia,cOriMov,cCpoSit,cAlias,nReg,nOpc})
PLSA500.PRW - ( lPLS500AG .And. ExecBlock("PLS500AG",.F.,.F.,{oBrwIte:FieldGet("BDX_ACAO",nInd),oBrwIte:FieldGet("BDX_SEQUEN",nInd)}) )
PLSA500.PRW - ExecBlock("PLS500RF",.F.,.F.,{BCL->BCL_TIPGUI,cAlias,cCodOpe,cCodLDP,cCodPEG,cNumero,cOriMov})
PLSA500.PRW - aCampos := ExecBlock(cFunCpo,.F.,.F.,aPar)
PLSA500.PRW - ExecBlock("PLSREVPC",.F.,.F.,{BCL->BCL_TIPGUI,cLocalExec,.T.,.F.})
PLSA500.PRW - ExecBlock("PLSREVPC",.F.,.F.,{BCL->BCL_TIPGUI,cLocalExec,.F.,.T.})
PLSA500.PRW - ExecBlock("PLSREVPC",.F.,.F.,{BCL->BCL_TIPGUI,cLocalExec,.T.,.T.})
PLSA500.PRW - Execblock('PL500F12',.F.,.F.,{'2',cAlias,nReg,nOpc})
PLSA500.PRW - aPISyO := Execblock("PL500F12",.F.,.F.,{'1',cAlias,nReg,nOpc})

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PLSA500.PRW - @ nLin,nCol BUTTON aPLSyO[3] ACTION Eval( { | Execblock("PL500F12",.F.,.F.,{2',cAlias,nReg,nOpc}) } ) SIZE 150, 10 OF oDIg PIXEL
PLSA510.PRW - cTipTit := ExecBlock("PLS510TT",.F.,.F.,{cPrefixo,cNumero,cTipTit})
PLSA510.PRW - aRetPto := ExecBlock("PLS510AC",.F.,.F.,{cNivel,_cChave,nValor,aCritica,cMes,cAno,cNumCob,aVlrCob})
PLSA510.PRW - aPL510BM1 := Execblock("PL510BM1", .F., .F., aVlrCob)
PLSA510.PRW - Execblock(aLanUsu[nl,21],.F.,.F.,{cMatric,cAno,cMes,BA3->BA3_FORPAG,{},nil,_cNivel,_cChave,aLanUsu,'2'})
PLSA510.PRW - execblock("PLSGERTF")
PLSA510.PRW - lCobJur := ExecBlock("PLS510GRJR",.F.,.F.,{ SE1->E1_PREFIXO,SE1->E1_NUM,SE1->E1_PARCELA,SE1->E1_TIPO,SE1->(RecNo()),nJuros })
PLSA510.PRW - ExecBlock("PLS510BS",.F.,.F.,{ SE1->E1_PREFIXO,SE1->E1_NUM,SE1->E1_PARCELA,SE1->E1_TIPO,SE1->(RecNo()),BSQ->(RecNo())})
PLSA510.PRW - ExecBlock("PLS510CN",.F.,.F.,{BSQ->(Recno()),SE1->(Recno())})
PLSA627.PRW - Aadd(aRotina, { "Imprimir Lote" , 'ExecBlock("PLR590", .F., .F., {})' , 0 , K_Imprimir })
PLSA627.PRW - If !Execblock("PL627EXC",.F.,.F.)
PLSA627.PRW - execblock("PL627FIM")
PLSA627.PRW - aVenc := ExecBlock("PL627VCT", .F., .F., {M->BDC_VENCTO,;
PLSA627.PRW - aRet := ExecBlock("PL627VCB",.F.,.F.,{"J",aRet})
PLSA627.PRW - aRet := ExecBlock("PL627VCB",.F.,.F.,{"F",aRet})
PLSA627.PRW - aVenc := ExecBlock("PL627VCT", .F., .F., {M->BDC_VENCTO,;
PLSA627.PRW - aCliFor[1] := ExecBlock("PLSVRNIV", .F., .F., { cCodInt,cCodEmp,cNumCon,cVerCon,;
PLSA627.PRW - lRet := ExecBlock("PL627BOK",.F.,.F.,{lRet,nOpc})
PLSA627.PRW - lRet := ExecBlock("PL627BOK",.F.,.F.,{lRet, nOpc})
PLSA628.PRW - If !Execblock("PL628EXC",.F.,.F.)
PLSA660.PRW - If !(Execblock("PLS660GR",.F.,.F.,{nOpc}))
PLSA660.PRW - If !(Execblock("PLS660CT",.F.,.F.,{nOpc}))
PLSA660.PRW - If !(Execblock("PLS660SC",.F.,.F.,{nOpc}))
PLSA660B.PRW - lRet := ExecBlock("PL660OPE",.F.,.F.,{nOpc})
PLSA660B.PRW - lRet := ExecBlock('PLBLQSUB',.F.,.F.,{"cBloqueio"})
PLSA660B.PRW - lRet := ExecBlock('PLBLQFAM',.F.,.F.,{"cBloqueio"})
PLSA660B.PRW - lRet := ExecBlock('PLBLQUSR',.F.,.F.,{"cBloqueio"})
PLSA720.PRW - Execblock("P720GRVG",.f.,.f.,{xFilial("BD7")+BCI->(BCI_CODOPE+BCI_CODLDP+BCI->BCI_CODPEG+&(cAlias+"->"
>"cAlias+_NUMERO")+&(cAlias+"->"cAlias+_ORIMOV))),;
PLSA720.PRW - ExecBlock("PLS720EV",.F.,.F.,{cTipoGuia,cLocalExec,lValorCobr,lValorPagto,cAlias,cChaveGui})
PLSA720.PRW - If ! ExecBlock("PLS720VF",.F.,.F.,{cAliasPri})

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PLSA720.PRW - aRetCobLiq := ExecBlock("PLSCBVPG",.F.,.F.,{nVlrPagLiq,If(IVlRACB,BD6->BD6_VLRACB,0),BD6->BD6_CODPAD,BD6->BD6_CODPRO,cTipPre,nQtdPto})
PLSA720.PRW - ExecBlock("PLS720AG",.F.,.F.,{cTipoGuia,cLocalExec,cChaveGui,altensGlo,oBrwIte})
PLSA720.PRW - ExecBlock("PLSMUDFS",.F.,.F.,{cTipoGuia,cLocalExec})
PLSA720.PRW - ExecBlock("PLS720G1",.F.,.F.,{})
PLSA720.PRW - aRetCobLiq := ExecBlock("PLSCBVPG",.F.,.F.,{nVlrPagLiq,nVlrAprCob,BD6->BD6_CODPAD,BD6->BD6_CODPRO,cTipPre,nQtdPto})
PLSA720.PRW - aRetDOP := ExecBlock("PLS720DOP",.F.,.F.,{IDOP,nTotalBD7,nTotalTax,nBaseBD7})
PLSA720.PRW - cPtoEnt := ExecBlock("PLS720PR")
PLSA720.PRW - cCodSer := ExecBlock("PLS500PSA",.F.,.F.,{cCodSer,cUniOri,dDatPro,BA1->(BA1_CODINT+BA1_CODEMP+BA1_MATRIC+BA1_TIPREG+BA1_DIGITO)})
PLSA720.PRW - lFoundBR8 := ExecBlock("PLS500PR",.F.,.F.,{lFoundBR8,cCodSer})
PLSA756.PRW - lRet := ExecBlock("PLS756VU",.F.,.F.,{5})
PLSA756.PRW - lRet := ExecBlock("PLS756VU",.F.,.F.,{nOpc})
PLSA770.PRW - cNewFor := ExecBlock("PLS770BL")
PLSA780.PRW - aCampos := ExecBlock("PLS780CM",.F.,.F.,{aCampos,nDigito,nAtuSib,nUsrMatAnt})
PLSA790.PRW - oBtt1 := TButton():New( nli, 298, "", oDlg,{ | | lIf( Len(aProAud) > 0, ExecBlock("PL790BT1",.F.,.F.,{oBtt1, 2} ) ,NIL ) }, 45, 11,,,,.T.)
PLSA790.PRW - ExecBlock("PL790BT1",.F.,.F.,{oBtt1, 1})
PLSA790.PRW - oBtt2 := TButton():New( nli, 345, "", oDlg,{ | | lIf( Len(aProAud) > 0, ExecBlock("PL790BT2",.F.,.F.,{oBtt2, 2} ) ,NIL ) }, 45, 11,,,,.T.)
PLSA790.PRW - ExecBlock("PL790BT2",.F.,.F.,{oBtt2, 1})
PLSA790.PRW - oBotao02 := SButton():New(180, 180, 4, { | | IF(ExistBlock("PLSBOLETO"),ExecBlock("PLSBOLETO"),Help("",1,"PLSBOLETO")) },oFolder:aDialogs[3],.T.)
PLSA790.PRW - aCampos := ExecBlock("PLS790CP",.F.,.F.,{aCampos})
PLSA790.PRW - ExecBlock("PL790FIM",.F.,.F.)
PLSA790.PRW - ExecBlock("PLSREVP",.F.,.F.,{BD6->BD6_TIPGUI,"1",.T.,.F.})
PLSA790.PRW - BEA->BEA_SENHA := ExecBlock("PLS090L1",.F.,.F.,{iif(BEA->BEA_LIBERA == "1","2","1"),.T.,BEA->BEA_DATPRO})
PLSA790.PRW - ExecBlock("PLS790GR",.F.,.F.,{K_Incluir,.T.})
PLSA805.PRW - aRet := ExecBlock("PL805CPO",.T.,.T.)
PLSA955.PRW - If ValType( aButUsr := ExecBlock( "PLS955BT", .F., .F. ) ) <> "A"
PLSA955.PRW - lContinua := ExecBlock( "PLS955GV", .F., .F., {"E"} )
PLSA955.PRW - If ValType( aButUsr := ExecBlock( "PLS955BT", .F., .F. ) ) <> "A"
PLSA955.PRW - If ValType( aButUsr := ExecBlock( "PLS955BT", .F., .F. ) ) <> "A"

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PLSA955.PRW - IGrava := ExecBlock( "PLS955GV", .F., .F., {cOpcPE} )
PLSA960.PRW - ExecBlock("PLS360BLQ",.F.,.F.,{nOpc})
PLSA960.PRW - ExecBlock("PLS360DSBLQ",.F.,.F.,{nOpc})
PLSA981.PRW - cGuiOri := Execblock("PLS981ORI",.F.,.F.,{TRBBD6->BD6_CDPFSO,TRBBD6->BD6_DATPRO,TRBBD6->
(BD6_OPEUSR+BD6_CODEMP+BD6_MATRIC+BD6_TIPREG)})
PLSA982.PRW - If ! ExecBlock("PLS982IG",.F.,.F.,{TRBPRO->(BD6_CODOPE+BD6_CODLDP+BD6_CODPEG+BD6_NUMERO+BD6_ORIMOV+BD6_SEQUEN)})
PLSA987.PRW - aPtoEntrada := ExecBlock("PL987IMP",.F.,.F.)
PLSA987.PRW - Execblock("PL987BOK",.f.,.f.,{oGet01})
PLSA987.PRW - aRetPto := ExecBlock("PLS987CLI",.F.,.F.,{cCodCli,cLoja,cNat,cPrefixo,cNumTit,cTipTit,dvencto})
PLSA987.PRW - nRet:=ExecBlock("PL987US",.F.,.F.,{aOrdensNiv[nForNiv],nRet})
PLSBAIXA.PRW - cCadastro := ExecBlock("PLBX01")
PLSBAIXA.PRW - nOrdem := ExecBlock("PLBX02")
PLSBAIXA.PRW - cFiltro += cFiltro + " .And. "+ExecBlock("PLBX03")
PLSBAIXA.PRW - cCondCor := ExecBlock("PLBX04")
PLSBAIXA.PRW - aCampos := ExecBlock("PLBX05")
PLSBAIXA.PRW - cCampos := ExecBlock("PLBX06")
PLSBAIXA.PRW - cCampos := ExecBlock("PLBX06")
PLSBAIXA.PRW - aButtons := ExecBlock("PLBX07")
PLSBAIXA.PRW - ExecBlock("PLBX08")
PLSBAIXA.PRW - aVets := ExecBlock("PLBX09")
PLSCTB.PRW - ExecBlock("PLSCTBP1",.F.,.F.)
PLSCTB.PRW - ExecBlock("PLSCTBP2",.F.,.F.)
PLSCTB05.PRW - cSql += ExecBlock("PLSCT05F",.F.,.F.)
PLSM020.PRW - LOCAL bPonto := { || If(ExistBLock("PLSAUTF2"),ExecBLock("PLSAUTF2"),.T.) }
PLSM020.PRW - ExecBlock("PLSBOL",.F.,.F.,{aTrbSE1[oBrwFin:Linha()]},;
PLSM020.PRW - oBotao02 := SButton():New(180, 035, 6, {|| IF(ExistBlock("PLSBOL"),ExecBlock("PLSBOL"),PLSR580()) },,.T.)
PLSM020.PRW - aRetPtoEn := ExecBlock("PLSHSMOV",.F.,.F.,{aCabMov,cFilBD6,aDadMov,aVetTrab})
PLSM020.PRW - ExecBlock("PLS20DLG",.F.,.F., {oFolder} )
PLSM020.PRW - aReturn := ExecBlock("PLSPEMGC",.F.,.F.,{BAY->BAY_CODGRU,sMsg1,sMsg2})

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PLSM130.PRW - aSipExpR :=
ExecBlock("PL130EXP",.F.,.F.,{cOper,cEmpIni,cEmpFim,cMatIni,cMatFim,dDatIni,dDatFim,aTipPla[a,1],aTipPla[a,2],aGruBen[b,1],aGruBen[b,2],cEmpIntS,ni
ndiceE,aSipExpR})
PLSM130.PRW - aIntern := ExecBlock("PLS130IN",.F.,.F.,{cOper,cEmpIni,cEmpFim,cMatIni,cMatFim,dDatIni,dDatFim,aGruBenA3[c,1]})
PLSM130.PRW - cFiltro += ExecBlock("PLS130CG",.F.,.F.)
PLSM130.PRW - cFiltro += ExecBlock("PLS130CG",.F.,.F.)
PLSM130.PRW - cFiltro += ExecBlock("PLS130CG",.F.,.F.)
PLSM130.PRW - cFiltro += ExecBlock("PLS130CG",.F.,.F.)
PLSM130.PRW - cFiltro += ExecBlock("PLS130CG",.F.,.F.)
PLSM130.PRW - cFiltro += ExecBlock("PLS130CG",.F.,.F.)
PLSM130.PRW - cFiltro += ExecBlock("PLS130CG",.F.,.F.)
PLSM150.PRW - aRet := Execblock("PLS150P1",.F.,.F.,{nQtdDe,nQtdAte,nPerCon,nValCon,cBenef})
PLSM151.PRW - aRet := ExecBlock("PL151COM",.F.,.F.,{ TMP->CODEQU, TMP->CODVEN, TMP->BENEF, TMP->VALCOM, TMP->PERCOM, ;
PLSM180.PRW - If ! ExecBlock("PLS180AC")
PLSM180.PRW - ExecBlock("PLS180F",.F.,.F.)
PLSMCOB.PRW - aAux := ExecBlock(cRdmake,.F.,.F.,{cAno,cMes,_nTipo,_cNivel, cForPag, lFaturamento, cModal })
PLSMCOB.PRW - aAux := ExecBlock(cRdmake,.F.,.F.,{cCodInt,cCodEmp,cMatric,cTipReg,aCobTx,_cNivel,nValor})
PLSMCOB.PRW - aCliFor[1] := ExecBlock("PLSVRNIV", .F., .F., { cCodInt,cCodEmp,cNumCon,cVerCon,;
PLSMCOB.PRW - aAux := ExecBlock(cRdmake,.F.,.F.,{cCodInt,cCodEmp,cMatric,cTipReg,_cNivel,cCodPla,cVerPla,cCodPro,cVerPro,cForPag})
PLSMCOB2.PRW - aAux := ExecBlock(cRdmake,.F.,.F.,{BA3-
>(BA3_CODINT+BA3_CODEMP+BA3_MATRIC),cAno,cMes,cForPag,aEventosCB,aCliente,aUsuarios,, lDireto, lOnlyLook,cRdMake,aFoCoPF,aLanUsu})
PLSMCOB2.PRW - aRetFun := Execblock(aEventosCB[nFor,21],,.F.,.F.,{cMatricFam,cAno,cMes,cForPag,aUsuarios,lDireto,_cNivel,_cChave,aEventosCB,'1'})
PLSMCOB2.PRW - dDatBasIda := ExecBlock("PLSBSIDA",.F.,.F.,{"1",dDatBasIda,aUsuarios[nFor],cMes,cAno,cMatricFam})
PLSMCOB2.PRW - lDesconto := ExecBlock("PLSDSCMN", .F., .F., { _cNivel,_cChave,aUsuarios[nFor]})
PLSMCOB2.PRW - aValores := ExecBlock("PLSVLRFx",.F.,.F.,{aValores,cMatricFam,cAno,cMes,cForPag})
PLSMCOB2.PRW - aUsuarios := ExecBlock("PLSLOADU",.F.,.F.,{aUsuarios,cOpeFam,cCodEmp,cMatric,cAno,cMes})
PLSMCOB2.PRW - dDatBasIda := ExecBlock("PLSBSIDA",.F.,.F.,{"2",dDatBasIda,aUsuarios[nPosUsr],cMes,cAno,cMatricFam})
PLSMCOB2.PRW - lDesconto := ExecBlock("PLSDSCMN", .F., .F., { _cNivel,_cChave,aUsuarios[nPosUsr]})
PLSMCOB2.PRW - aValores := ExecBlock("PLSVLROP",.F.,.F.,{aValores,cMatricFam,cAno,cMes})
PLSMCOB2.PRW - aEspecifico := ExecBlock("PLVALAD1", .F., .F., {cOpeFam+cCodEmp+cMatric+aUsuarios[nFor,01], cAno, cMes})
PLSMCOB2.PRW - dDatBasIda := ExecBlock("PLSBSIDA",.F.,.F.,{"3",dDatBasIda,aUsuarios[nFor],cMes,cAno,cMatricFam})

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PLSMCOB2.PRW - nValorFaixa := ExecBlock("PLVALAD2", .F., .F., {cOpeFam+cCodEmp+cMatric+aUsuarios[nFor,01], nValorFaixa, aEspecifico})
 PLSMCOB2.PRW - cSQL += Execblock("PLSDCFAT",.f.,.f.,{cCodLan})
 PLSMCOB2.PRW - dDatBasIda := ExecBlock("PLSBSIDA",.F.,.F.,{"4",dDatBasIda,aUsuarios[nFor],cMes,cAno,cMatricFam})
 PLSMCOB2.PRW - aRetFun := Execblock(aEventosCB[nFor,21],.F.,.F.,{cMatricFam,cAno,cMes,cForPag,aUsuarios,lDireto,_cNivel,_cChave,aEventosCB,'1'})
 PLSMCOB2.PRW - lEspecifico := ExecBlock("PLCBTXUS", .F., .F., {aRetOpc,cOpeFam+cCodEmp+cMatric+cTipReg+cDigito, nPosVal})
 PLSMCOB2.PRW - aRetAux := ExecBlock(cRdmake,.F.,.F.,{dData,cAno,cMes,BKJ->BKJ_FAIDES,aTotLan,i})
 PLSMCON.PRW - aButtons := ExecBlock("PLSBUTDV",.F.,.F.)
 PLSMCTMD.PRW - aRetAux := ExecBlock(BCL->BCL_FUNMFS,.F.,.F.,{cAlias,cTipo,cCodOpe,cTipGuia,&cCpoFase,;
 PLSMCTMD.PRW - aAux := execblock("PLTIPATO",.F.,.F.,{cAto, BD7->BD7_CODPAD, BD7->BD7_CODPRO,aRet,0,BD7->BD7_PERCEN, BD6->BD6_DATPRO, cTipoVlr})
 PLSMCTMD.PRW - aAux := execblock("PLTIPATO",.F.,.F.,{cAto, BD7->BD7_CODPAD, BD7->BD7_CODPRO,aRet,0,lif(nPercen==0,100,nDif),BD6->BD6_DATPRO,cTipoVlr})
 PLSMCTMD.PRW - ExecBlock("PLSBE9SK",.F.,.F.,{cCodRda,cOpeRda,cCodLoc,cCodEsp,cCodPLa,cCodPad,cCodPro,1})
 PLSMCTMD.PRW - lInternado := ExecBlock("PLSUSRIN",.F.,.F.,{BD6->BD6_TIPGUI})
 PLSMCTMD.PRW - lRet := execblock("PLSVLDIM",.F.,.F.,{cNumImp,cCodRda})
 PLSMFPG.PRW - nRet := ExecBlock(cFormula, .F., .F., nValor)
 PLSMFUN.PRW - lRet := ExecBlock("PLSVLDHR",.F.,.F.,{cHora})
 PLSMFUN.PRW - aClasses := ExecBlock("PLSCLACA",.F.,.F.,{aClasses,aDadUsr})
 PLSMFUN.PRW - nRet := ExecBlock("PLSPAESP",.F.,.F.,{nRet,cCodInt,cAno,cMes,aRet,cCodEmp,cCodRDA,cCodLoc,cCdProduto,cVrProduto,cEspec,aVIBloq})
 PLSMFUN.PRW - execblock("PLSGERTG")
 PLSMFUN.PRW - aRet := ExecBlock("PLSISCON")
 PLSMFUN.PRW - aRet := ExecBlock("PLSISCON")
 PLSMLIB.PRW - cRetorno := ExecBlock("PLPROXMT",.F.,.F.,{cCodInt,cCodEmp})
 PLSMLIB.PRW - nRet := ExecBlock("PLVLRFAI")
 PLSMLIB.PRW - lRet := ExecBlock("PLSBB8SK",.F.,.F.,{lRet,cCodRda,cCodInt,Subs(cCodLoc,1,3)})
 PLSMLIB2.PRW - aAux := Execblock("PLTIPATO",.F.,.F.,{cAto, BD6->BD6_CODPAD, BD6->BD6_CODPRO,{0,0,0,0,0,0,0,0,0,0,0,0},0,0, BD6->BD6_DATPRO, cTipoVlr})
 PLSMPAG.PRW - cSQL += Execblock("PLMPALAN",.f.,.f.,{
 PLSMPAG.PRW - cSQL += Execblock("PLMPALAN",.f.,.f.,{
 PLSMPAG.PRW - ExecBlock("PLSPAG01",.F.,.F.,{cCodRda,cAno,cMes,cCodLan,nSaldo,lGerLot})
 PLSMPAG.PRW - aRetVLRNF := ExecBlock("PLVLRNF",.F.,.F.,{ aSaldo, cAno, cMes, cPrefixo, cNumero })

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PLSMPAG.PRW - cNaturez := ExecBlock("PLNATESP",.F.,.F.)
PLSMPAG.PRW - cSQL += Execblock("PLMPALAN",.f.,.f.,{ })
PLSMPAG.PRW - ExecBlock("PLSE2EXC",.F.,.F.)
PLSMPAG.PRW - alrrf := ExecBlock("PLPAGANT",.F.,.F.,{cCodRda,cAno,cMes,alrrf})
PLSMPOS.PRW - ExecBlock("PLSPOSJOB",.F.,.F.,{cStartPath})
PLSMPOS.PRW - aFiles := ExecBlock("PLSARQPOS",.F.,.F.,{cPathIn,cDriveProc})
PLSMPOS.PRW - aFiles := ExecBlock("PLSARQPOS",.F.,.F.,{cPathIn,cDriveProc})
PLSMPOS.PRW - ExecBlock("PLSENDPOS",.F.,.F.,{cDriveProc,cPathOut,cPathIn})
PLSMPOS.PRW - ExecBlock("PLSENDPOS",.F.,.F.,{cDriveProc,cPathOut,cPathIn})
PLSMPOS.PRW - ExecBlock("PLSENDPOS",.F.,.F.,{cDriveProc,cPathOut,cPathIn})
PLSMPOS.PRW - ExecBlock("PLSTRTPS",.F.,.F.)
PLSMVLD.PRW - aRetFun := ExecBlock("PLSAUT01",.F.,.F.,{aRetFun,cMatric,dData,cCodPad,cCodPro})
PLSMVLD.PRW - LOCAL bPonto := { || If(ExistBlock("PLSAUTF2"),ExecBlock("PLSAUTF2"),.T.) }
PLSMVLD.PRW - aRetFun := ExecBlock("PLSAUTF1",.F.,.F.,{aRetFun,cMatric,dData,cLocalExec})
PLSP500.PRW - lFoundUsr := ExecBlock("PLS500PU",.F.,.F.,{PLSA500GCF("R502","CD_UNI"),PLSA500GCF("R502","ID_BENEF")})
PLSP500.PRW - ExecBlock("PLS500AF",.F.,.F.,{aResumo})
PLSP500.PRW - aResumo := Execblock("PL500AC",.F.,.F.,{lImportar,lFatal,cCodSeq,nTotAPRImp,_VL_TOT_FAT,aResumo})
PLSP500.PRW - aRetPto := ExecBlock("PLS500PN",.F.,.F.,{lExiste,cAliasPLS,cNota,cSenhaPLS,cMatrCob,aDadRda,cUniOri,cCodSeq})
PLSP500.PRW - ExecBlock("PLS500PQ",.F.,.F.,{cAliasPLS,cNrolImp,lExiste})
PLSP500.PRW - ExecBlock("PLS500CG",.F.,.F.)
PLSP500.PRW - ExecBlock("PLS500IN",.F.,.F.,{ PLSA500GCF("R503","TP_INTERNA") })
PLSP500.PRW - ExecBlock("PLSP500E",.F.,.F.)
PLSP500.PRW - ExecBlock("PLS500AP",.F.,.F.,{cAlias,cCodOpe,cCodLDP,cCodPEG,cNumero,cOriMov,cCodSeq,&(cAlias+"->" +cAlias+"_NUMIMP")})
PLSP500.PRW - cVarSer := ExecBlock("PL500CFN",.F.,.F.,{PLSA500GCF("R504","CD_SERVICO"),cUniOri,dDataPro,cChaveMat})
PLSP500.PRW - aUnidades := Execblock("PL500TPA",.F.,.F.,{aUnidades})
PLSPTU01.PRW - aFiles := ExecBlock("PLSARQPTU",.F.,.F.,{cPathIn,cDriveProc})
PLSPTU01.PRW - aFiles := ExecBlock("PLSARQPTU",.F.,.F.,{cPathIn,cDriveProc})
PLSPTU01.PRW - ExecBlock("PLSENDPTU",.F.,.F.,{cDriveProc,cPathOut,cPathEnd})
PLSPTU01.PRW - ExecBlock("PLSPTUENV",.F.,.F.,{cNameFile,cPathOut,lWeb})
PLSPTU01.PRW - ExecBlock("PLSTRTPTU",.F.,.F.)
PLSR196.PRW - If ExecBlock("PLR196BP",.F.,.F.,{ Trb196->RECSE1 })

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PLSR401.PRW - cCampos := Execblock("PLSR4011",.F.,.F.)
PLSR401.PRW - If ! Execblock("PLSR4012",.F.,.F.)
PLSR401.PRW - aTotRet := Execblock("PLSR4013",.F.,.F.,{Li,nSeq,nJuros,nCusto})
PLSR402.PRW - cCampos := Execblock("PLSR40201",.F.,.F.)
PLSR402.PRW - If ! Execblock("PLSR40202",.F.,.F.)
PLSR402.PRW - aTotEsp := ExecBlock("PLR402IE",.f.,.f.,{ dBailni,dBaiFim,cOper,cEmplni,cEmpFim,nValPF,nValPJ,;
PLSR580.PRW - aObservacoes := ExecBlock("PLR580MSGO",.f.,.f.)
PLSR580.PRW - aMsgBoleto := ExecBlock("PLR580MSGB",.f.,.f.)
PLSR580.PRW - aMsgCorpo := ExecBlock("PLR580MSGC",.f.,.f.)
PLSR673.PRW - Execblock("P673MATR",.F.,.F.,{nTipQbc,cIni,cLinha})
PLSR673.PRW - Execblock("P673MATR",.F.,.F.,{nTipQbc,cIni,cLinha})
PLSR673.PRW - Execblock("P673MATR",.F.,.F.,{nTipQbc,cIni,cLinha})
PLSR681.PRW - ExecBlock('PLSR681',.F.,.F.,lWeb)
PLSR720.PRW - cFileDoc := ExecBlock("PLS720ARQ")
PLSR720.PRW - cArquivo := ExecBlock("PLS720ARQ")
PLSR821.PRW - cPfxSE1 := ExecBlock("PLPREFE1",.F.,.F.,{cAno,cMes})
PLSRETCOP.PRW - cPLSREGANVE := ExecBlock("PLSDATAN",.F.,.F.,{cTipoGuia,cPLSREGANVE})
PLSRETCOP.PRW - aRetCobLiq := ExecBlock("PLSCBVPG",.F.,.F.,{nVlrPagLiq,nVlrApr,cCodPad,;
PLSRETCOP.PRW - aRetPto := ExecBlock("PLSRETCP",.F.,.F.,aParPtoEnt)
PLSRETCOP.PRW - aRdas := ExecBlock("PLSRTCP1",.F.,.F.,{aRdas,aDadUsr,cOpeRda,cTipPreFor})
PLSRETCOP.PRW - aRetPto := ExecBlock("PLSRETC2",.F.,.F.,aParPtoEnt)
PLSRETCOP.PRW - aRetPto := ExecBlock("PLSGROPE",.F.,.F.,{cTipo,cOpeOri,dDatAnalise,cCodPro,cCodPad,cCodPla,cGruOpe})
PLSRETCOP.PRW - cSQL += ExecBlock("PLSQD6CT",.F.,.F.,{cCodPad})
PLSRETCOP.PRW - cSQL += ExecBlock("PLSQD6CP",.F.,.F.,{BR8->BR8_NIVEL,nIndice,cCodNiv,nGravi,aNiveis,cCodPad,cCodPro})
PLSRETCOP.PRW - cSQL += ExecBlock("PLSQD6CT",.F.,.F.,{cCodPad})
PLSRETCOP.PRW - cSQL += ExecBlock("PLSQD6CP",.F.,.F.,{BR8->BR8_NIVEL,nIndice,cCodNiv,nGravi,aNiveis,cCodPad,cCodPro})
PLSSQLEXEC.PRW - Aadd(aButtons, {"RELATORIO", { | | ExecBlock(cRdmake,.F.,.F.,{aDados,aCabec,cTitulo,cTpRel,nTmRel}) }, "Imprimir" } )
PLSSQLEXEC.PRW - Aadd(aButtons, {"RELATORIO", { | | ExecBlock("PLSCRIGB",.F.,.F.,{aDados,aCabec,cTitulo,cTpRel,nTmRel}) }, "Imprimir" } )
PLSTISS.PRW - cTipInt := ExecBlock("PLS500EX",.F.,.F.,{ BE4->BE4_GRPINT, BE4->BE4_TIPINT })
PLSTISS.PRW - cTipInt := ExecBlock("PLS500EX",.F.,.F.,{ BE4->BE4_GRPINT, BE4->BE4_TIPINT })
PLSTOSE1.PRW - ExecBlock("PLSE1GRV",.F.,.F.)

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PLSTOSE1.PRW - ExecBlock("PLSE1GRI",.F.,.F.,{aBases})
PLSTOSE1.PRW - ExecBlock("PLSE2AGR",.F.,.F.)
PLSTOSE1.PRW - aRetPtoEnt := ExecBlock("PLSE2BVL",.F.,.F.,{aCampos,BAU->BAU_CODIGO,aBases})
PLSTOSE1.PRW - ExecBlock("PLSE2GRV",.F.,.F.)
PLSUA100.PRW - cMatric := ExecBlock("PLSUA1MT",.F.,.F.)
PLSUA300.PRW - If ExecBlock("PLSPA300",.F.,.F.)
PLSUA500.PRW - aRetPto507 := ExecBlock("PLS50007",.F.,.F.,{cTipCon})
PLSUA500.PRW - cTipInt := ExecBlock("PLS500EX",.F.,.F.,{ BE4->BE4_GRPINT, BE4->BE4_TIPINT })
PLSUA500.PRW - aRet := ExecBlock("PLS500REG",.F.,.F. )
PLSUA500.PRW - aRetPto505 := ExecBlock("PLS50005",.F.,.F.,{cCodEsp,cCodPsa,cTipPar,cTipTab,cPacote,cCodPoA})
PLSUA500.PRW - aRetPto504 := ExecBlock("PLS50004",.F.,.F.,{cCodEsp,cCodPsa,cTipPar,cTipTab,cPacote,cCodPoA})
PLSUA500.PRW - aRetPto502 := ExecBlock("PLS50002",.F.,.F.,{cCodCid})
PLSUA500.PRW - ExecBlock("PLS50003")
PLSUA500.PRW - Execblock("PL500FAT",.f.,.f.,{f})
PLSUA500.PRW - aRet := ExecBlock("PLSISCON")
PLSUA700.PRW - cTipInt := ExecBlock("PLS700EX",.F.,.F.,{ BE4->BE4_GRPINT, BE4->BE4_TIPINT })
PLSUA700.PRW - ExecBlock("PLS70004")
PLSUA700.PRW - ExecBlock("PLS70003")
PLSUA700.PRW - aRet := ExecBlock("PLSISCON")
PLSVLRAGE.PRW - aRetPto := Execblock("PLMONSAL",.F.,.F.,{aTotLan,aAcertos,nItem,nUtiliza,nAcumu1,nAcumu2})
PLSVLRPRO.PRW - cPLSREGANVE := ExecBlock("PLSDATAN",.F.,.F.,{cTipoGuia,cPLSREGANVE})
PLSVLRPRO.PRW - aRetFatM := ExecBlock("PLSFATMP",.F.,.F.,{cCodPad,cCodPro,cCodInt,cCodRDA,cCodEsp,cCodLoc,;
PLSVLRPRO.PRW - nQtdAux := ExecBlock("PLMUDQTD",.F.,.F.,{nQtd,aComEve[nInd,1],lCirurgico,aRdas,nPosRDA,cConsViA})
PLSVLRPRO.PRW - aRetExp := ExecBlock(cRdmake,.F.,.F.,{nQtdAux,aComEve[nInd,3],aRet,dDatAnalise,cCodRDAREa,cCodInt,cCodLocRea,cCodTab,;
PLSVLRPRO.PRW - lCobQtdPer :=
ExecBlock("PLSQTPER",.F.,.F.,{cCodPad,cCodPro,aQtdPer,nQtdReal,cCodRDA,cCodLoc,cCodEsp,lCobCoPart,xFilial("BD6")+cChaveGui,lCobQtdPer})
PLSVLRPRO.PRW - nPerHorEsp := ExecBlock("PLSHRESP",.F.,.F.,{nPerHorEsp,dDatCir,cHorCir,cCodTab,lCobCoPart,lCompra,cCodPad,cCodPro,lReembolso})
PLSVLRPRO.PRW - aRetPtEn :=
ExecBlock("PLCALCEV",.F.,.F.,{lCobCoPart,lCompra,nVlrTot,aRet,cCodInt,aRdas,cCodPad,cCodPro,cCdProduto,nQtd,dDatPro,aDadUsr})
PLSVLRPRO.PRW - aRetFun := ExecBlock("PLSRRTAB",.F.,.F.,{cCodTab,cAlias,cCodPad,cCodPro,dDatAnalise,cCodInt,cCodRDA,cEspec,cSubEsp,cCodLoc,;
PLSVLRPRO.PRW - cPLSREGANVE := ExecBlock("PLSDATAN",.F.,.F.,{cTipoGuia,cPLSREGANVE})

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PLSVLRPRO.PRW - aRet := ExecBlock("PLSCOMEV",.F.,.F.,aParPtoEnt)
PLSVLRPRO.PRW - aRetExp := ExecBlock(BD3->BD3_RDMAKE,.F.,.F.,aParam)
PLSVLRPRO.PRW - aOrdensNiv := ExecBlock("PLSONVPC",.F.,.F.,{aOrdensNiv,lCobCoPart,cCodRda,cOpeOri})
PLSVLRPRO.PRW - If ExecBlock("PLSBE9SK",.F.,.F.,{cCodRda,cCodInt,cCodLoc,cEspec,cCdProduto,cCodPad,cCodAux,nForBE9})
PLSVLRPRO.PRW - If ExecBlock("PLSBE9SK",.F.,.F.,{cCodRda,cCodInt,cCodLoc,cEspec,cCdProduto,cCodPad,cCodAux,nForBE9})
PLSVLRPRO.PRW - cSQL := ExecBlock("PLBC0SQL",.F.,.F.,{cSQL,cCodRda,cCodInt,Subs(cCodLoc,1,3),cEspec,cSubEsp,cCodPro,cCodPad})
PLSVLRPRO.PRW - aRetBMC := Execblock("PLVLBMC",.f.,.f.,{lInterc,lChkNvLoc,lReembolso,nNiveis,cCodInt,cTipPre,cCodPro,;
PLSVLRPRO.PRW - aRetPtoEnt :=
ExecBlock("PLSALTUV",.F.,.F.,{nVlr,cAlias,lOK,nVlrRea,cCodRda,cCodInt,cCodLoc,cEspec,cRegAte,lCobCoPart,cCodPro,cCodUnd,dDatAnalise,cCodPad})
PLSVLRPRO.PRW - aRetPto := ExecBlock("PLSVLRPA",.F.,.F.,{aRetPA[1,4],nBanda,cConsBd,cAno,cMes,lCobCoPart,dDatAnalise,cCodPro,cCodPad,cEspec,;
PLSVLRPRO.PRW - If ExecBlock("PLSBE9SK",.F.,.F.,{cCodRda,cCodInt,cCodLoc,cEspec,cCodPla,cCodPad,cCodAux,nForBE9})
PLSVLRPRO.PRW - aBE9Fil := ExecBlock("PLBE9FIL",.F.,.F.,{cCodRda,cCodInt,cCodLoc,cEspec,cCodPla,cCodPad,cCodPro,nDesconto,nAcrescimo})
PLSVLRPRO.PRW - aBC0Fil := ExecBlock("PLBC0FIL",.F.,.F.,{cCodRda,cCodInt,cCodLoc,cEspec,cCodPla,cCodPad,cCodPro,nDesconto,nAcrescimo})
PLSVLRPRO.PRW - aRetREA01 := Execblock("PLSREA01",.f.,.f.,{aComEve,nRef,cCodUnd})
PLSVLRPRO.PRW - If ExecBlock("PLSBE9SK",.F.,.F.,{cCodRda,cCodInt,cCodLoc,cEspec,cCdProduto,cCodPad,cCodAux,nForBE9})
PLSVLRPRO.PRW - If ExecBlock("PLSBE9SK",.F.,.F.,{cCodRda,cCodInt,cCodLoc,cEspec,cCdProduto,cCodPad,cCodAux,nForBE9})
PLSVLRPRO.PRW - lPtoEntr := ExecBlock("PLSVLRP01",.F.,.F.,{cTipPre,lInterc,nVlrApr,nVlrAprPag,lCobCoPart,cOpeOri,cCodPad,cCodPro,cCodUnd})
PLSVLRPRO.PRW - nBanda :=
ExecBlock("PLSRBTND",.F.,.F.,{nBanda,cAlias,cCodOpe,cAno,cMes,lCobCoPart,lInterc,cOpeInt,dDatAnalise,nNiveis,aNiveis,cCodPro,cModPag,cCodPad,cEsp
ec,;
PLSVLRPRO.PRW - lRet := ExecBlock("PLSBB8SK",.F.,.F.,{lRet,cCodRda,cCodInt,Subs(cCodLoc,1,3)})
PLSXAUT.PRW - aRet := ExecBlock("PLSAUT03",.F.,.F.,{aRet,dData,cHora,cCdTbPd,cCodPro,nQtd,cCid,cLOCALExec,cOpeSol,;
PLSXAUT.PRW - aRet := ExecBlock("PLSAUT02",.F.,.F.,{aRet,dData,cHora,cCdTbPd,cCodPro,nQtd,cCid,cLOCALExec,cOpeSol,;
PLSXAUT.PRW - cSQL += ExecBlock("PLSQD6CT",.F.,.F.,{cCdTbPd})
PLSXAUT.PRW - cSQL += ExecBlock("PLSQD6CP",.F.,.F.,{cNivel,nNiveis,cCodNiv,nGravi,aNiveis,cCdTbPd,cCodPro})
PLSXAUT.PRW - aRetPnt := ExecBlock("PLStratQ",.F.,.F.,aParaPnt)
PLSXAUT.PRW - aRetPnt := ExecBlock("PLStratP",.F.,.F.,aParaPnt)
PLSXAUT.PRW - cSQL += ExecBlock("PLSQD6CT",.F.,.F.,{cCdTbPd})
PLSXAUT.PRW - cSQL += ExecBlock("PLSQD6CP",.F.,.F.,{cNivel,nNiveis,cCodNiv,nGravi,aNiveis,cCdTbPd,cCodPro})
PLSXAUT.PRW - aRetCla :=
ExecBlock("PLCLACAR",.F.,.F.,{aCarenacia,lOK,aDadUsr,cCdTbPd,cCodPro,cOpeUsr,cCodPla,cVersao,lVerBDL,cAliasAut,cChaveAut})

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PLSXAUT.PRW - aRet := ExecBlock("PLSVLDP1",.F.,.F.,{cCdTbPd,cCodPro,cLOCALExec,aRet})
PLSXAUT.PRW - aRet := ExecBlock("PLSPROIN",.F.,.F.,{cCid,cLOCALExec,aCodsProcs,aDadUsr,dDatPro})
PLSXAUT.PRW - cAbrRel := ExecBlock("PLSRTABR",.F.,.F.,{aDadUsr,cAbrRel})
PLSXAUT.PRW - cSQL += ExecBlock("PLSQD6CT",.F.,.F.,{aProcs[3][nl][1]})
PLSXAUT.PRW - cSQL +=
strtran(ExecBlock("PLSQD6CP",.F.,.F.,{aProcs[3][nl][3],nNiveis,aProcs[3][nl][4],aProcs[3][nl][5],aNiveis,cCdTbPd,cCodPro}),"AND","")
PLSXFUN.PRW - Return(ExecBlock("PLVLDREQ",.F.,.F.,cNumReq))
PLSXFUN.PRW - aRetorno := ExecBlock("PLAUTWEB",.F.,.F.,{aDados,altens,cMatric})
PLSXFUN.PRW - aRetorno := ExecBlock("PLIMPWEB",.F.,.F.,{lImpGui,cGuia})
PLSXPOS.PRW - aRet := ExecBlock("PLSXPOS",.F.,.F.,{aProcs,aParams})
PMSA001.PRW - If !ExecBlock("PMA001VL",.F.,.F.,{aRet[3]})
PMSA001.PRW - ExecBlock("PMA001FIM",.F.,.F.)
PMSA010.PRW - aButtons:= ExecBlock("PMA010BTN",.F.,.F.)
PMSA010.PRW - ExecBlock("PMA010GRV",.F.,.F., {l010Inclui,l010Altera,l010Exclui,(nOpcA==1)} )
PMSA010.PRW - ExecBlock("PMA010FCC", .F., .F.)
PMSA010.PRW - ExecBlock("PA010INI",.F.,.F.)
PMSA100.PRW - If ValType( aUsRotina := ExecBlock( "PM100ROT", .F., .F. ) ) == "A"
PMSA100.PRW - ExecBlock("PMS100A3",.F.,.F.)
PMSA100.PRW - If ExecBlock("PMA100Inc")
PMSA100.PRW - ExecBlock("PMA100Prj", .F., .F.)
PMSA100.PRW - lConfExcTe := ExecBlock("PMA100EX", .F., .F.)
PMSA100.PRW - ExecBlock("PMA100Sa", .F., .F., {nOpcx})
PMSA100.PRW - ExecBlock("PMS100A4",.F.,.F.)
PMSA100.PRW - ExecBlock("PMS100A1",.F.,.F.)
PMSA100.PRW - ExecBlock("PMS100A2",.F.,.F.,{nOpc})
PMSA100.PRW - lRet := ExecBlock("PM100Cpy", .F., .F.)
PMSA100.PRW - ExecBlock("PM100POC", .F., .F.)
PMSA100.PRW - Return ExecBlock("PMS100AC", .F., .F.)
PMSA100.PRW - ExecBlock("PMAF2CST", .F., .F.)
PMSA100.PRW - aCamposUsr := ExecBlock("PM100AF5", .F., .F., {aCampos, aParam})
PMSA101.PRW - lContinua := ExecBlock("PMA101EX",.F.,.F.)

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PMSA101.PRW - aButtons := ExecBlock("PMA101BU",.F.,.F.,{aButtons})
PMSA101.PRW - If !ExecBlock("PMA101DEL",.F.,.F.)
PMSA101.PRW - ExecBlock("PMA101SA",.T.,.T.,{(nOpc==1),nOpcx})
PMSA101.PRW - ExecBlock("PMA101CP",.F.,.F.,{'AF5',AF5->(RecNo()),AE1->(RecNo()),n101Quant })
PMSA101.PRW - ExecBlock("PMA101CP",.F.,.F.,{'AF2',AF2->(RecNo()),AE1->(RecNo()),n101Quant })
PMSA101.PRW - If ExecBlock("PMA101E2",.F.,.F.,{cAux})==.T.
PMSA101.PRW - If ExecBlock("PMA101E3",.F.,.F.,{cAux})==.T.
PMSA101.PRW - ExecBlock("PMA101IMP",.F.,.F.,{cCompos,nQuant})
PMSA103.PRW - aTmpSV5 := ExecBlock("PMA103Rc",.T.,.T.,{aTmpSV5})
PMSA103.PRW - aButtons:= ExecBlock("PMA103BTN",.F.,.F.,{aButtons})
PMSA103.PRW - If !ExecBlock("PMA103INC",.F.,.F.)
PMSA103.PRW - If !ExecBlock("PMA103ALT",.F.,.F.)
PMSA103.PRW - If !ExecBlock("PMA103DEL",.F.,.F.)
PMSA103.PRW - ExecBlock("PMA103FI",.F.,.F.,{l103Inclui,l103Altera,l103Exclui,(nOpc == 1)})
PMSA103.PRW - lRet := ExecBlock("A103LINOK1",.F.,.F.,{lRet})
PMSA103.PRW - lRet := ExecBlock("A103LINOK4",.F.,.F.,{lRet})
PMSA103.PRW - ExecBlock("PMA103GRV",.F.,.F.)
PMSA110.PRX - ExecBlock("PM110AF8",.F.,.F.)
PMSA110.PRX - ExecBlock("PM110AFC",.F.,.F.)
PMSA110.PRX - ExecBlock("PM110AF9",.F.,.F.)
PMSA110.PRX - ExecBlock("PM110AFA",.F.,.F.)
PMSA110.PRX - ExecBlock("PM110AFB",.F.,.F.)
PMSA110.PRX - ExecBlock("PM110AFD",.F.,.F.)
PMSA110.PRX - ExecBlock("PMA110GERA",.F.,.F.)
PMSA110.PRX - If ExecBlock("PMA110Orc",.T.,.T.)
PMSA110.PRX - If ExecBlock("PMA110INC",.T.,.T.)
PMSA130.PRW - ExecBlock("PMA130ID",.F.,.F.)
PMSA200.PRW - If ValType( aUsRotina := ExecBlock( "PM200ROT", .F., .F. ) ) == "A"
PMSA200.PRW - If ExecBlock("PMA200Inc")
PMSA200.PRW - If ValType( aUsButtons := ExecBlock( "PM200BUT", .F., .F. ) ) == "A"
PMSA200.PRW - ExecBlock("PMA200Prj",.F.,.F.)

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PMSA200.PRW - ExecBlock("PMA200MENU",.F.,.F.,{oTree,cArquivo})
PMSA200.PRW - ExecBlock("PMA200Sa", .F., .F., {nOpcx})
PMSA200.PRW - lDelPrj:= ExecBlock("PMA200DEL",.F.,.F.,)
PMSA200.PRW - ExecBlock("PMA200AL", .F., .F., {l200Inclui, l200Visual, l200Altera, l200Exclui})
PMSA200.PRW - If !ExecBlock("PMA200Tr", .F., .F., {nOpc, cEdt})
PMSA200.PRW - ExecBlock("PMS200A1",.F.,.F.)
PMSA200.PRW - If ValType(aUsButtons := ExecBlock("PM200BU2", .F., .F.)) == "A"
PMSA200.PRW - ExecBlock("PMS200A2",.F.,.F.)
PMSA200.PRW - lRet := ExecBlock("PMA200CO", .F., .F., {Inclui, Altera})
PMSA200.PRW - lRet := ExecBlock("PM100Cpy", .F., .F.)
PMSA200.PRW - ExecBlock("PMA200CP",.F.,.F.,{ 'AFC',AFC->(RecNo()),AE1->(RecNo()),nQuant })
PMSA200.PRW - ExecBlock("PMA200CP",.F.,.F.,{ 'AF9',AF9->(RecNo()),AE1->(RecNo()),nQuant })
PMSA200.PRW - ExecBlock("PMA200IMP",.F.,.F.,{cCompos,nQuant})
PMSA200.PRW - Return ExecBlock("PMS200AC", .F., .F.)
PMSA200.PRW - aRetUsr := ExecBlock("Pms200CPRV",.F.,.F. )
PMSA200.PRW - lRet := ExecBlock(aRetUsr[(aParam1[1]-4),2],.F.,.F., {cFiltroPAFA, cFiltroB1, aParam1, cFiltroAE8, cFiltroRAFA,cFltAFAUsr} )
PMSA200.PRW - ExecBlock("PMSXCust") // calcula o custo
PMSA200.PRW - ExecBlock("PMA200ENC", .F., .F., {lRet})
PMSA200.PRW - aCamposUsr := ExecBlock("PM200AF5", .F., .F., {aCampos, aParam})
PMSA200.PRW - aCamposUsr := ExecBlock("PM200AF2", .F., .F., {aCampos, aParam})
PMSA200.PRW - aCamposUsr := ExecBlock("PM200AFC", .F., .F., {aCampos, aParam})
PMSA200.PRW - aCamposUsr := ExecBlock("PM200AF9", .F., .F., {aCampos, aParam})
PMSA200.PRW - aCamposUsr := ExecBlock("P200AFC2", .F., .F., {aCampos, aParam})
PMSA200.PRW - aCamposUsr := ExecBlock("P200AFC2", .F., .F., {aCampos, aParam})
PMSA200.PRW - aCamposUsr := ExecBlock("P200AF92", .F., .F., {aCampos, aParam})
PMSA200.PRW - aCamposUsr := ExecBlock("P200AF92", .F., .F., {aCampos, aParam})
PMSA200.PRW - ExecBlock("PMS200AT",.F.,.F.,{aEDT,aTAREFA})
PMSA200.PRW - aCamposUsr := ExecBlock("PM200_AFC", .F., .F., {aCampos, aParam})
PMSA201.PRW - If ValType( aUsButtons := ExecBlock( "PM201BUT", .F., .F. ) ) == "A"
PMSA201.PRW - lContinua := ExecBlock("PMA201EX",.F.,.F.)
PMSA201.PRW - If !ExecBlock("PMA201DEL",.F.,.F.)

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PMSA201.PRW - ExecBlock("PMA201SA", .T., .T., {IOk, nOpcx})
PMSA201.PRW - IRet := ExecBlock("PMA201OK", .F., .F.)
PMSA203.PRW - IContinua := ExecBlock("PMA203EX", .F., .F.)
PMSA203.PRW - aTmpSV5 := ExecBlock("PMA203Rc", .T., .T., {aTmpSV5})
PMSA203.PRW - ExecBlock("PMA203CL", .T., .T., {})
PMSA203.PRW - aButtons:= ExecBlock("PMA203BTN", .F., .F., {aButtons})
PMSA203.PRW - aColsSV := ExecBlock("PMS203Alt", .F., .F., { aColsSV } )
PMSA203.PRW - If !ExecBlock("PMA203INC", .F., .F.)
PMSA203.PRW - If !ExecBlock("PMA203ALT", .F., .F.)
PMSA203.PRW - If !ExecBlock("PMA203DEL", .F., .F.)
PMSA203.PRW - ExecBlock("PMA203FI", .F., .F., {I203Inclui, I203Altera, I203Exclui})
PMSA203.PRW - ExecBlock("PMA203FM", .F., .F., {I203Inclui, I203Altera, I203Exclui, (nOpc == 1)})
PMSA203.PRW - IRet := ExecBlock("A203LINOK1", .F., .F., {IRet})
PMSA203.PRW - IRet := ExecBlock("PMA203T5", .F., .F.)
PMSA203.PRW - ExecBlock("PMSXCust") // calcula o custo
PMSA203.PRW - ExecBlock("PMA203GRV", .F., .F.)
PMSA203.PRW - ExecBlock("PM203Mail", .F., .F.)
PMSA203.PRW - IRet := ExecBlock("PM203FNA", .F., .F.)
PMSA203.PRW - ExecBlock("PMA203CUS", .F., .F., {nGet})
PMSA203.PRW - aConfig[6] := ExecBlock('PMA203EQ', .F., .F.)
PMSA203.PRW - cEquipe := ExecBlock('PMA203EQ', .F., .F.)
PMSA203.PRW - aDadosSim := ExecBlock('PMA203SI', .F., .F., {aDadosSim})
PMSA203.PRW - IRetorno := ExecBlock("PMA203VLD", .F., .F., {Ia203Inclui, Ia203Altera, Ia203Exclui})
PMSA210.PRW - If ValType( aUsRotina := ExecBlock( "PMA210ROT", .F., .F. ) ) == "A"
PMSA210.PRW - bOk := { | M->AF8_FASE :=M->AFE_FASE, IGravaOk:=(M->AFE_FASE==AF8->AF8_FASE .Or. PmsFasePco(@cEncerra)) .And.
ExecBlock('PMA210Ok', .F., .F., { '1' }), oDlg:End() }
PMSA210.PRW - bOk := { | M->AF8_FASE :=M->AFE_FASEOR, IGravaOk:=((Empty(M->AFE_FASEOR).Or.M->AFE_FASEOR==AF8->AF8_FASE .Or.
PmsFasePco())) .And. ExecBlock('PMA210Ok', .F., .F., { '2' }), oDlg:End() }
PMSA210.PRW - ExecBlock("PMA210FR", .F., .F., {IGravaOK})
PMSA220.PRW - aLegenda := ExecBlock("PMA220LEG", .T., .T., {aCores})
PMSA220.PRW - If !ExecBlock("PMA220SC")

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PMSA220.PRW - aUsrRotina := ExecBlock("PMA220BT", .F., .F.)
PMSA220.PRW - If !ExecBlock("PMA220SA")
PMSA220.PRW - If !ExecBlock("PMA220PL")
PMSA220.PRW - If !ExecBlock("PMA220GPL")
PMSA220.PRW - If !ExecBlock("PMA220WR")
PMSA220.PRW - If !ExecBlock("PMA220CP")
PMSA220.PRW - If !ExecBlock("PMA220OP")
PMSA220.PRW - If !ExecBlock("PMA220EM")
PMSA230.PRW - ExecBlock("PMA230ID", .F., .F.)
PMSA230.PRW - Execblock("PM230DOC",.F.,.F.,{AF9->AF9_PROJET,AF9->AF9_TAREFA})
PMSA310.PRW - IContinua := ExecBlock("PMA311IN",.F.,.F.)
PMSA311.PRW - IContinua := ExecBlock("PMA311IN",.F.,.F.)
PMSA311.PRW - IContinua := ExecBlock("PMA311AL",.F.,.F.)
PMSA311.PRW - If ValType( aUsButtons := ExecBlock( "PMA311BT", .F., .F. ) ) == "A"
PMSA311.PRW - If !ExecBlock("PMA311EX",.F.,.F.)
PMSA311.PRW - ExecBlock("PMA311GRV",.F.,.F.)
PMSA311.PRW - IRet := ExecBlock("PMA311VL",.F.,.F.)
PMSA320.PRW - cFiltro:=ExecBlock("PM320FIL", .F., .F.)
PMSA320.PRW - IContinua := ExecBlock("PM320EXC", .F., .F. )
PMSA320.PRW - ExecBlock("PMSGrvAFU", .F., .F., { AFU->AFU_FILIAL,AFU->AFU_CTRRRVS,;
PMSA320.PRW - ExecBlock("PMDeIAFU", .F., .F., { nRecAFU })
PMSA320.PRW - ExecBlock("PM320GRV", .F., .F.)
PMSA320.PRW - IReturn := ExecBlock("PMA320TOK", .F., .F.)
PMSA321.PRW - cFilterAFU := ExecBlock("PM321FIL", .F., .F.)
PMSA321.PRW - cDocAux := ExecBlock( "PMSA321DOC", .F., .F. )
PMSA321.PRW - IOk := Execblock("PMA321GA", .F., .F., {IOk})
PMSA321.PRW - IRet := ExecBlock("PMA321TO", .F., .F.)
PMSA321.PRW - IRet := ExecBlock( 'PM321LOK', .F., .F. )
PMSA321.PRW - ExecBlock("PMSGrvAFU", .F., .F., { AFU->AFU_FILIAL,AFU->AFU_CTRRRVS,;
PMSA321.PRW - ExecBlock("PMDeIAFU", .F., .F., { aRecAFU[nCntFor] })
PMSA400.PRW - ExecBlock("PMS400INI",.F.,.F.)

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PMSA400.PRW - nCstHrs := ExecBlock("PMS400CAL",.F.,.F.,{nCstHrs,nTotHrs})
PMSA400.PRW - ExecBlock("PMA400CT",.F.,.F.)
PMSA410.PRW - If ValType( aUsRotina := ExecBlock( "PM410ROT", .F., .F. ) ) == "A"
PMSA410.PRW - If ValType( aUsButtons := ExecBlock( "PM410BUT", .F., .F. ) ) == "A"
PMSA410.PRW - ExecBlock("PMA410MENU",.F.,.F.,{oTree,cArquivo})
PMSA410.PRW - lDelPrj:= ExecBlock("PMA200DEL",.F.,.F.,)
PMSA410.PRW - ExecBlock("PMSXCust") // calcula o custo
PMSA410.PRW - ExecBlock("PMA200IMP",.F.,.F.,{cCompos})
PMSA500.PRW - lContinua := ExecBlock("PMS500_1",.F.,.F.)
PMSA510.PRW - ExecBlock("MSGGrvAJC", .F., .F., { AJC->AJC_FILIAL,;
PMSA510.PRW - lRet := ExecBlock("PM510Grv", .F., .F.)
PMSA600.PRW - If ValType( aUsRotina := ExecBlock( "PM600ROT", .F., .F. ) ) == "A"
PMSA600.PRW - cArquivo := ExecBlock("PMSAF802", .F., .F., {cArquivo})
PMSA600.PRW - aBOD := ExecBlock("PMSAF8BD",.F.,.F.)
PMSA600.PRW - nVal := ExecBlock("PMSA600F", .F., .F., {(cArquivo)->ALIAS,(cArquivo)->RECNO})
PMSA600.PRW - ExecBlock("PMSA600PV", .F., .F.)
PMSAFU.PRG - aTemp := ExecBlock('PMSAFU',.f.,.f.,{1,aTemp})
PMSAFU.PRG - aAFUITEM := ExecBlock('PMSAFU',.f.,.f.,{2,aAFUITEM})
PMSAFU.PRG - aAFUITEM := ExecBlock('PMSAFU',.f.,.f.,{0,aAFUITEM})
PMSAFU.PRG - aTemp := ExecBlock('PMSAFU',.f.,.f.,{3,aTemp})
PMSAFU.PRG - ExecBlock('PMSAFU',.f.,.f.,{4,aAFUITEM})
PMSC010A.PRW - AFA->AFA_ALOC := ExecBlock("PMS010IM", .F., .F., {aRelac[nz,2]})
PMSC010A.PRW - AFA->AFA_ALOC := ExecBlock("PMS010IM", .F., .F., {aRelac[nz,2]})
PMSC010A.PRW - If !ExecBlock("PMA010FR", .F., .F.)
PMSC010A.PRW - If !ExecBlock("PMA010FR", .F., .F.)
PMSC010A.PRW - nFAAloc := ExecBlock("PMS010EX", .F., .F., {AFA->AFA_ALOC})
PMSC130.PRW - nValSC6 := ExecBlock("PM130Cust",.F.,.F.) * SC6->C6_QTDVEN
PMSPALM2.PRW - ExecBlock('PMSPALM2',.F.,.F.,{2})
PMSPALM2.PRW - ExecBlock('PMSPALM2',.F.,.F.,{1})
PMSPALM2.PRW - ExecBlock('PMSPALM2',.F.,.F.,{1})
PMSPALM2.PRW - ExecBlock('PMSPALM2',.F.,.F.,{2})

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PMSPALM2.PRW - aConf := ExecBlock('PMSPALM2',.F.,.F.,{0,aConf})
PMSPALM2.PRW - ExecBlock('PMSPALM2',.F.,.F.,{3})
PMSREC.PRG - aParams := ExecBlock('PMSREC',.F.,.F.,aParams)
PMSXFUN.PRX - lRet := ExecBlock("PMSAFGMB", .F., .F., {lRet})
PMSXFUN.PRX - cEofF3AFC := ExecBlock("PMSSET91",.F.,.F.)
PMSXFUN.PRX - cEofF3AF9 := ExecBlock("PMSSET92",.F.,.F.)
PMSXFUN.PRX - ExecBlock("PMSGAFX",.F.,.F.)
PMSXFUN.PRX - ExecBlock("PMSDELAFF",.F.,.F.)
PMSXFUN.PRX - aAuxRat := Execblock("PMSRATSC", .F., .F., {aAuxRat})
PMSXFUN.PRX - nQtdEst += ExecBlock("PMSPIEst", .F., .F.)
PMSXFUN.PRX - nQtdEst += ExecBlock("PMSPIEst", .F., .F.)
PMSXFUN.PRX - aArrayOp := ExecBlock("PMSNumOp", .F., .F., {aArrayOp})
PMSXFUN.PRX - ExecBlock("PMSEXESC",.F.,.F.)
PMSXFUN.PRX - ExecBlock("PMSEXESC",.F.,.F.)
PMSXFUN.PRX - ExecBlock("PMSEXEEV", .T., .T., {RetCodUsr(), M->AFK_PLANEJ, aTabela[1], aTabela[2], aTabela[3], aTabela[4]})
PMSXFUN.PRX - If ExecBlock("PMS220FL",.F.,.F.)
PMSXFUN.PRX - ExecBlock("PMSGRVSC",.F.,.F.)
PMSXFUN.PRX - lRet := ExecBlock("PMSAFLRAT", .F., .F.)
PMSXFUN.PRX - lRet := Execblock("PMSAFNV", .F., .F.)
PMSXFUN.PRX - nTotTit := ExecBlock("PMSTOKFI",.F.,.F.,{nTotTit, nTotVal})
PMSXFUN.PRX - lRet := ExecBlock("PMSVLF2", .F., .F.)
PMSXFUN.PRX - Execblock("PMSNFINC", .F., .F., {(cAliasSD2)->D2_PROJPMS, (cAliasSD2)->D2_EDTPMS, (cAliasSD2)->D2_TASKPMS})
PMSXFUN.PRX - ExecBlock("PMSDLGRC", .F., .F.)
PMSXFUN.PRX - cFilhos := ExecBlock("PMSAF801", .F., .F., {cFilhos})
PMSXFUN.PRX - aButtons := ExecBlock("PMSAF8BD",.F.,.F.)
PMSXFUN.PRX - cFilhos := ExecBlock("PMSAF801", .F., .F., {cFilhos})
PMSXFUN.PRX - aBOD := ExecBlock("PMSAF8BD",.F.,.F.)
PMSXFUN.PRX - cFilhos := ExecBlock("PMSAF101", .F., .F., {cFilhos})
PMSXFUN.PRX - aButtons := ExecBlock("PMSAF1BD",.F.,.F.)
PMSXFUN.PRX - lContinua := ExecBlock("PMSAFUSD3", .F., .F.,{nEvento ,cAlias})
PMSXFUN.PRX - aArraySD3 := ExecBlock("PMSSD3AFU",.F.,.F.,{nEvento,aArraySD3})

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PMSXFUN.PRX - lContinua := ExecBlock("PMSAFUSD3", .F., .F.,{nEvento ,cAlias})
PMSXFUN.PRX - aArraySD3 := ExecBlock("PMSSD3AFU",.F.,.F.,{nEvento,aArraySD3})
PMSXFUN.PRX - lRet := ExecBlock("PMSVLDUsr", .T., .T., { cProjeto, cTarefa, cEDT, cEDTPai, nCheck, cCampo, cRevisa, cUserID, lCheckPai, lRet } )
PMSXFUN.PRX - If ValType( aUsButtons := ExecBlock( "PMBTUSR", .F., .F. ) ) == "A"
PMSXFUN.PRX - ExecBlock('PMGRUSR',.F.,.F.,{cAlias})
PMSXFUN.PRX - ExecBlock("PMSSC701", .F., .F., {cNumSolic,cItem})
PMSXFUN.PRX - cArquivo := ExecBlock("PMSAF802", .F., .F., {cArquivo})
PMSXFUN.PRX - aBOD := ExecBlock("PMSAF8BD",.F.,.F.)
PMSXFUN.PRX - cResource := ExecBlock("PMSAF8RES",.F.,.F.,{cAlias,nRecNo})
PMSXFUN.PRX - cArquivo := ExecBlock("PMSAF102", .F., .F., {cArquivo})
PMSXFUN.PRX - aBOD := ExecBlock("PMSAF1BD",.F.,.F.)
PMSXFUN.PRX - ExecBlock("PMSXGANT", .F., .F., {aAxTask,aAllTask})
PMSXFUN.PRX - aButton := ExecBlock('PMSREDIS',.F.,.F.,{1})
PMSXFUN.PRX - nTotTit := ExecBlock("PMSTOKMB",.F.,.F.,{nTotTit, nTotVal})
PMSXFUN.PRX - lRet := ExecBlock("PMSAJEMB", .F., .F.,{lRet})
PMSXFUNA.PRW - ExecBlock("PMAF5CST", .F., .F.)
PMSXFUNA.PRW - aArrayTrb := ExecBlock("PMSINIFIN",.F.,.F.,{cProjeto,cRevisa,cEDT,aArrayTrb,lFluxo,nMoeda,dDataRef})
PMSXFUNA.PRW - cEDT := ExecBlock("PMSCPAFC",.F.,.F.,{ cEDT , "AFC" ,AFC->(Recno()) })
PMSXFUNA.PRW - ExecBlock("PMAPCPY", .F., .F., {"E", AFC->AFC_PROJET, AFC->AFC_REVISA, AFC->AFC_EDT, cPrjCode, cRevCode, cOldCode})
PMSXFUNA.PRW - cTarefa := ExecBlock("PMSCPAF9",.F.,.F.,{ cTarefa , "AF9" ,AF9->(Recno()) })
PMSXFUNA.PRW - ExecBlock("PMAPCPY", .F., .F., {"T", AF9->AF9_PROJET, AF9->AF9_REVISA, AF9->AF9_TAREFA, cPrjCode, cRevCode, cOldCode})
PMSXFUNA.PRW - ExecBlock("PM200CpPr", .F., .F., {aDestCpy[1], aDestCpy[2], aDestCpy[3], aRetCopy[1], aRetCopy[2], aRetCopy[3]})
PMSXFUNA.PRW - cEDT := ExecBlock("PMSCPAF5",.F.,.F.,{ cEDT , "AF5" ,AF5->(Recno()) })
PMSXFUNA.PRW - ExecBlock("PMAOCPY", .F., .F., {"E", AF5->AF5_ORCAME, AF5->AF5_EDT, cOrcCode, cOldCode})
PMSXFUNA.PRW - cTarefa := ExecBlock("PMSCPAF2",.F.,.F.,{ cTarefa , "AF2" ,AF2->(Recno()) })
PMSXFUNA.PRW - ExecBlock("PMAOCPY", .F., .F., {"T", AF2->AF2_ORCAME, AF2->AF2_TAREFA, cOrcCode, cOldCode})
PMSXFUNA.PRW - cEDT := ExecBlock("PMSCPAF5",.F.,.F.,{ cEDT , "AFC" ,AFC->(Recno()) })
PMSXFUNA.PRW - cTarefa := ExecBlock("PMSCPAF2",.F.,.F.,{ cTarefa , "AF9" ,AF9->(Recno()) })
PMSXFUNA.PRW - ExecBlock("PMGRAFV",.F.,.F.)
PMSXFUNA.PRW - cEDT := ExecBlock("PMMSGafa",.F.,.F.,{nEvento})
PMSXFUNA.PRW - ExecBlock("PMSEXCSC",.F.,.F.)

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PMSXFUNA.PRW - cEDT := ExecBlock("PMSNUMAF5",.F.,.F.,{cEDT})
PMSXFUNA.PRW - cEDT := ExecBlock("PMSNOAF5",.F.,.F.,{cEDT})
PMSXFUNA.PRW - cTarefa := ExecBlock("PMSNUMAF2",.F.,.F.,{cTarefa})
PMSXFUNA.PRW - cTarefa := ExecBlock("PMSNOAF2",.F.,.F.,{cTarefa})
PMSXFUNA.PRW - cEDT := ExecBlock("PMSNUMAFC",.F.,.F.,{cEDT,cProjeto,cRevisa,cOldNivelTrf,cEDTPai,lLiberaCod})
PMSXFUNA.PRW - cEDT := ExecBlock("PMSNOAFC",.F.,.F.,{cEDT,cProjeto,cRevisa,cOldNivelTrf,cEDTPai,lLiberaCod})
PMSXFUNA.PRW - cTarefa := ExecBlock("PMSNUMAF9",.F.,.F.,{cTarefa,cProjeto,cRevisa,cOldNivelTrf,cEDTPai,lLiberaCod})
PMSXFUNA.PRW - cTarefa := ExecBlock("PMSNOAF9",.F.,.F.,{cTarefa,cProjeto,cRevisa,cOldNivelTrf,cEDTPai,lLiberaCod})
PMSXFUNA.PRW - ExecBlock("PMSDEAF9",.F.,.F.,{cProjeto,cRevisao,cTarefa})
PMSXFUNA.PRW - ExecBlock("PMSREVISAO",.F.,.F.,{nEvento,cVerAtu,cNextVer})
PMSXFUNA.PRW - ExecBlock("PMSREVISAO",.F.,.F.,{nEvento,cVerAtu,cNextVer})
PMSXFUNA.PRW - ExecBlock("PMSCHGDT",.F.,.F.)
PMSXFUNA.PRW - ExecBlock("PMSAF9DT",.F.,.F.)
PMSXFUNA.PRW - ExecBlock(AFP->AFP_USRFUN,.F.,.F.)
PMSXFUNA.PRW - lRet := ExecBlock("PMSAFOV",.F.,.F.)
PMSXFUNA.PRW - If ExecBlock("PMAF8SIM",.F.,.F.,{AF8->AF8_PROJET,aTarefs})
PMSXFUNB.PRW - ExecBlock("PMSDLGRC",.F.,.F.)
PMSXFUNB.PRW - lRet := ExecBlock("PMSAJ7MB",.F.,.F.,{lRet})
PMSXFUNB.PRW - ExecBlock("PMSEXCPC",.F.,.F.)
PONA040.PRW - ExecBlock("PONAPO3",.F.,.F.,{aClone(aMarcacoes),aClone(aTabCalend)},.F.)
PONA080.PRW - IF ( ValType( aRetBlock := ExecBlock("PNA08001",.F.,.F.,{aClone(aColsAll),aClone(aHeaderAll),cSemana,nOpcx}) ) == "A" )
PONA160.PRW - ExecBlock('PONAP160',.F.,.F.)
PONA280.PRW - If ( VALTYPE( uRet := ExecBlock( "PNA280BAR",.F.,.F.,{nOpcX} ) ) ="A" )
PONA280.PRW - ExecBlock( "PNA280POS",.F.,.F.,{{|cAcao|Pn280Posiciona(cAcao)},cAcao} )
PONA340.PRW - aRotina := ExecBlock( "P340ROTI",.F.,.F.,{aRotina},.F. )
PONA340.PRW - If (ValType(uRet := ExecBlock( "P340FILT",.F.,.F.,{cExpFiltro},.F. )) == "C")
PONA340.PRW - aCores := ExecBlock( "P340LEG",.F.,.F.,{aCores,1},.F. )
PONA340.PRW - aCores := ExecBlock( "P340LEG",.F.,.F.,{aCores,2},.F. )
PONA340.PRW - ExecBlock( "ETQVIST",.F.,.F.,{2},.F. )
PONA340.PRW - ExecBlock( "ETQVIST",.F.,.F.,{1},.F. )
PONA340.PRW - ExecBlock( "ETQVIST",.F.,.F.,{3},.F. )

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PONM010.PRX - ExecBlock( "PONAPO8" , .F. , .F. , { aAbreArqRel , cLogFile } )
PONM010.PRX - IF ( ValType( uRetBlock := ExecBlock("PNM010R2",.F.,.F.,;
PONM010.PRX - ExecBlock( "PONAPO7" , .F. , .F. , SP5->( Recno() ) )
PONM010.PRX - ExecBlock( "PONAPO6" , .F. , .F. )
PONM010.PRX - ExecBlock( "PONAPO6" , .F. , .F. )
PONM010.PRX - IF ( ValType( uRet := ExecBlock("PNM010CPOS",.F.,.F.,aCposSRA) ) == "A" )
PONM010.PRX - IF ( ValType( uRet := ExecBlock( "PONAPO1" , .F. , .F. , aMarcacoes ) ) == "A" )
PONM010.PRX - IF ( ValType( uRet := ExecBlock("PONAPO5" , .F. , .F. , { aMarcacoes , aTabcalend } ) ) == "A" )
PONM010.PRX - IF ( ValType( uRet := ExecBlock( "PONAPO2" , .F. , .F. , { aMarcacoes , aTabcalend } ) ) == "A" )
PONM010.PRX - ExecBlock( "PONAPO3" , .F. , .F. , { aClone( aMarcacoes ) , aClone( aTabCalend ) } , .F. )
PONM010.PRX - IF ( ValType( uRet := ExecBlock("PNM010REF1",.F.,.F.,aClone(aCampos) ) ) == "A" )
PONM030.PRX - IF ( ValType( uRet := ExecBlock("PNM030CPOS",.F.,.F.,aCposSRA) ) == "A" )
PONM040.PRX - IF ( ValType( uRet := ExecBlock("PNM040CPOS",.F.,.F.,aCposSRA) ) == "A" )
PONM050.PRX - IF ( ValType( uRet := ExecBlock("PNM050CPOS",.F.,.F.,aCposSRA) ) == "A" )
PONM060.PRX - IF ( ValType( uRet := ExecBlock("PNM060CPOS",.F.,.F.,aCposSRA) ) == "A" )
PONM060.PRX - IF ( ValType( uRet := ExecBlock( "PNM060SRA",.F.,.F.) ) == 'L' )
PONM070.PRX - IF ( ValType( uRetBlock := ExecBlock("PNM070CPOS",.F.,.F.,aCposSRA) ) == "A" )
PONM070.PRX - ExecBlock("PONCALM" , .F. , .F.)
PONM070.PRX - IF ( ValType( aRetBlock := ExecBlock("PNM07001",.F.,.F.,{aClone(aTotais), aClone(aBHAcum)}) ) == "A" )
PONM070.PRX - IF ( ValType( uRetBlock := ExecBlock( "PONCALR" , .F. , .F. , { aTotais , aCodRef } ) ) == "A" )
PONM070.PRX - uRetBlock := ExecBlock(;
PONM070.PRX - "PONCALATOT" ;;
PONM070.PRX - ExecBlock("PONCALD" , .F. , .F. )
PONM070.PRX - uRetBlock := ExecBlock(;
PONM070.PRX - "PONCALHE" ;;
PONM070.PRX - IF ( ValType( aRetBlock := ExecBlock("PNM070BH01",.F.,.F.,{dData, cPerApur, aEveBH[nT,1], aClone(aTotais), aClone(aBHAcum),
aClone(aEveBH), lAcumBH, nTBHoras}) ) == "A" )
PONM070.PRX - IF ( ValType( aRetBlock := ExecBlock("PNMDDSR02",.F.,.F.,;
PONM070.PRX - IF ( ValType( aRetBlock := ExecBlock("PNMDDSR01",.F.,.F.,{dData, nHoras, nNumOcorr, nNumAtra, 1 } ) ) == "A" )
PONM070.PRX - IF ( ValType( aRetBlock := ExecBlock("PNMDDSR01",.F.,.F.,{dData, nHoras, nNumOcorr, nNumAtra, 2 } ) ) == "A" )
PONM070.PRX - uRetBlock := ExecBlock("PNMEVECONT" ;;

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PONM080.PRX - IF (ValType(uRet := ExecBlock("PNM080CPOS",.F.,.F.,aCposSRA)) == "A")
 PONM080.PRX - ExecBlock("PNM08001",.F.,.F.,{cEveProv,cEveDesc,aSPI,aDelSPI,dDtPagto, nSaldo, nTpFech})
 PONM090.PRX - IF (ValType(uRet := ExecBlock("PNM090CPOS",.F.,.F.,aCposSRA)) == "A")
 PONM310.PRX - IF (ValType(uRet := ExecBlock("PNM310CPOS",.F.,.F.,aCposSRA)) == "A")
 PONM330.PRX - IF (ValType(uRet := ExecBlock("PNM330CPOS",.F.,.F.,aCposSRA)) == "A")
 PONXFUN.PRX - IF (ValType(uRet := ExecBlock("PNMTABC01",.F.,.F., { aTabCalend, lCriaCalOk })) == "A")
 PONXFUN.PRX - If (ValType(uRet := ExecBlock("PNMCAUT01" , .F. , .F. , {aTab_Marc, aTDia, aMdia, cNewMarcAut })) == "A")
 PPLMFUN.PRW - aMatrCartao := ExecBlock("PLSCARD",.F.,.F.,{HttpGet->TrilhaCard})
 PWSC020.PRW - aWebCols := ExecBlock("PEC021", .F., .F., {})
 PWSC020.PRW - aWebCols := ExecBlock("PEC022", .F., .F., {})
 PWSC020.PRW - aWebCols := ExecBlock("PEC023", .F., .F., {})
 PWSC030.PRW - aWebCols := ExecBlock("PEC030", .F., .F., {1})
 PWSC030.PRW - aWebCols := ExecBlock("PEC030", .F., .F., {2})
 PWSC030.PRW - aWebCols := ExecBlock("PEC030", .F., .F., {3})
 PWSC030.PRW - aWebCols := ExecBlock("PEC031", .F., .F., {1})
 PWSC030.PRW - aWebCols := ExecBlock("PEC031", .F., .F., {2})
 PWSC030.PRW - aWebCols := ExecBlock("PEC031", .F., .F., {3})
 PWSC030.PRW - aWebCols := ExecBlock("PEC032", .F., .F., {1})
 PWSC030.PRW - aWebCols := ExecBlock("PEC032", .F., .F., {2})
 PWSC030.PRW - aWebCols := ExecBlock("PEC032", .F., .F., {3})
 PWSC030.PRW - aWebCols := ExecBlock("PEC033", .F., .F., {1})
 PWSC030.PRW - aWebCols := ExecBlock("PEC033", .F., .F., {2})
 PWSC030.PRW - aWebCols := ExecBlock("PEC033", .F., .F., {3})
 PWSC030.PRW - aWebCols := ExecBlock("PEC033", .F., .F., {4})
 PWSC040.PRW - aWebCols := ExecBlock("PEC041", .F., .F., {1})
 PWSC040.PRW - aWebCols := ExecBlock("PEC041", .F., .F., {2})
 PWSC040.PRW - aWebCols := ExecBlock("PEC041", .F., .F., {3})
 PWSC040.PRW - aWebCols := ExecBlock("PEC041", .F., .F., {4})
 PWSC040.PRW - aWebCols := ExecBlock("PEC041", .F., .F., {5})
 PWSC040.PRW - aWebCols := ExecBlock("PEC041", .F., .F., {6})
 PWSC040.PRW - aWebCols := ExecBlock("PEC044", .F., .F., {})

PWSC040.PRW - aWebCols := ExecBlock("PEC045", .F., .F., { 1 })
PWSC040.PRW - aWebCols := ExecBlock("PEC045", .F., .F., { 2 })
PWSC040.PRW - aWebCols := ExecBlock("PEC045", .F., .F., { 3 })
PWSC040.PRW - aWebCols := ExecBlock("PEC045", .F., .F., { 4 })
PWSC050.PRW - aWebCols := ExecBlock("PEC052", .F., .F., { })
PWSC050.PRW - aWebCols := ExecBlock("PEC053", .F., .F., { 1 })
PWSC050.PRW - aWebCols := ExecBlock("PEC053", .F., .F., { 2 })
PWSC050.PRW - aWebCols := ExecBlock("PEC054", .F., .F., { 1 })
PWSC050.PRW - aWebCols := ExecBlock("PEC054", .F., .F., { 2 })
PWSC060.PRW - aWebCols := ExecBlock("PEC061", .F., .F., {1})
PWSC060.PRW - aWebCols := ExecBlock("PEC061", .F., .F., {2})
PWSC060.PRW - aWebCols := ExecBlock("PEC061", .F., .F., {3})
PWSC060.PRW - aWebCols := ExecBlock("PEC063", .F., .F., {1})
PWSC060.PRW - aWebCols := ExecBlock("PEC063", .F., .F., {2})
PWSC060.PRW - aWebCols := ExecBlock("PEC063", .F., .F., {3})
PWSC060.PRW - aWebCols := ExecBlock("PEC063", .F., .F., {4})
PWSC070.PRW - aWebCols := ExecBlock("PEC072", .F., .F., { })
PWSC070.PRW - aWebCols := ExecBlock("PEC073", .F., .F., { 1 })
PWSC070.PRW - aWebCols := ExecBlock("PEC073", .F., .F., { 2 })
PWSC070.PRW - aWebCols := ExecBlock("PEC073", .F., .F., { 3 })
PWSC070.PRW - aWebCols := ExecBlock("PEC074", .F., .F., { })
PWSC070.PRW - aWebCols := ExecBlock("PEC075", .F., .F., { 1 })
PWSC070.PRW - aWebCols := ExecBlock("PEC075", .F., .F., { 2 })
PWSC070.PRW - aWebCols := ExecBlock("PEC076", .F., .F., { })
PWSC070.PRW - aWebCols := ExecBlock("PEC078", .F., .F., { })
PWSC070.PRW - aWebCols := ExecBlock("PEC079", .F., .F., { })
PWSC080.PRW - aWebCols := ExecBlock("PEC082", .F., .F., { })
PWSC080.PRW - aWebCols := ExecBlock("PEC083", .F., .F., { 1 })
PWSC080.PRW - aWebCols := ExecBlock("PEC083", .F., .F., { 2 })
PWSC080.PRW - aWebCols := ExecBlock("PEC084", .F., .F., { 1 })
PWSC080.PRW - aWebCols := ExecBlock("PEC084", .F., .F., { 2 })

PWSC100.PRW - aWebCols := ExecBlock("PEC101", .F., .F., {})
PWSC110.PRW - aWebCols := ExecBlock("PEC111", .F., .F., {})
PWSC110.PRW - aWebCols := ExecBlock("PEC112", .F., .F., {})
PWSC110.PRW - aWebCols := ExecBlock("PEC113", .F., .F., { 1 })
PWSC110.PRW - aWebCols := ExecBlock("PEC113", .F., .F., { 2 })
PWSC110.PRW - aWebCols := ExecBlock("PEC113C", .F., .F.)
PWSC110.PRW - aWebCols := ExecBlock("PEC113D", .F., .F.)
PWSC110.PRW - aWebCols := ExecBlock("PEC113E", .F., .F.)
PWSC110.PRW - aWebCols := ExecBlock("PEC113F", .F., .F.)
PWSC110.PRW - aWebCols := ExecBlock("PEC112", .F., .F., { 1 })
PWSC110.PRW - aWebCols := ExecBlock("PEC112", .F., .F., { 2 })
PWSC110.PRW - aWebCols := ExecBlock("PEC114A", .F., .F., { 1 })
PWSC110.PRW - aWebCols := ExecBlock("PEC114A", .F., .F., { 2 })
PWSC110.PRW - aWebCols := ExecBlock("PEC114A", .F., .F., { 3 })
PWSC110.PRW - aWebCols := ExecBlock("PEC114A", .F., .F., { 4 })
PWSC110.PRW - aWebCols := ExecBlock("PEC114A", .F., .F., { 5 })
PWSC110.PRW - aWebCols := ExecBlock("PEC116A", .F., .F.)
PWSC110.PRW - aWebCols := ExecBlock("PEC117A", .F., .F.)
PWSC110.PRW - aWebCols := ExecBlock("PEC118A", .F., .F.)
PWSC120.PRW - aWebCols := ExecBlock("PEC123", .F., .F., {1})
PWSC120.PRW - aWebCols := ExecBlock("PEC123", .F., .F., {2})
PWSC140.PRW - aWebCols := ExecBlock("PEC142", .F., .F., {})
PWSC140.PRW - aWebCols := ExecBlock("PEC143", .F., .F., {})
PWSC140.PRW - aWebCols := ExecBlock("PEC145", .F., .F., {})
PWSC140.PRW - aWebCols := ExecBlock("PEC146", .F., .F., {})
PWSC150.PRW - aWebCols := ExecBlock("PEC152", .F., .F., {})
PWSC160.PRW - aWebCols := ExecBlock("PEC161", .F., .F., {})
PWSC160.PRW - aWebCols := ExecBlock("PEC162", .F., .F., {})
PWSC160.PRW - aWebCols := ExecBlock("PEC163", .F., .F., { 1 })
PWSC160.PRW - aWebCols := ExecBlock("PEC163", .F., .F., { 2 })
PWSC170.PRW - aWebCols := ExecBlock("PEC171", .F., .F., {})

PWSC170.PRW - aWebCols := ExecBlock("PEC172", .F., .F., {})
PWSC170.PRW - aWebCols := ExecBlock("PEC173", .F., .F., {})
PWSC180.PRW - aWebCols := ExecBlock("PEC181", .F., .F., {})
PWSF020.PRW - aWebCols := ExecBlock("PEF021A", .F., .F., {})
PWSF020.PRW - aWebCols := ExecBlock("PEF021", .F., .F., {})
PWSF020.PRW - aWebCols := ExecBlock("PEF022", .F., .F., {})
PWSF040.PRW - aWebCols := ExecBlock("PEF041", .F., .F., {1})
PWSF040.PRW - aWebCols := ExecBlock("PEF041", .F., .F., {2})
PWSF040.PRW - aWebCols := ExecBlock("PEF041", .F., .F., {3})
PWSF040.PRW - aWebCols := ExecBlock("PEF041", .F., .F., {4})
PWSF050.PRW - aWebCols := ExecBlock("PEF052", .F., .F., {})
PWSF050.PRW - aWebCols := ExecBlock("PEF053", .F., .F., { 1 })
PWSF050.PRW - aWebCols := ExecBlock("PEF053", .F., .F., { 2 })
PWSF050.PRW - aWebCols := ExecBlock("PEF054", .F., .F., {})
PWSF060.PRW - aWebCols := ExecBlock("PEF062", .F., .F., {})
PWSF060.PRW - aWebCols := ExecBlock("PEF063", .F., .F., {})
PWSF060.PRW - aWebCols := ExecBlock("PEF064", .F., .F., { 1 })
PWSF060.PRW - aWebCols := ExecBlock("PEF064", .F., .F., { 2 })
PWSF060.PRW - aWebCols := ExecBlock("PEF065", .F., .F., { 1 })
PWSF060.PRW - aWebCols := ExecBlock("PEF065", .F., .F., { 2 })
PWSF070.PRW - aWebCols := ExecBlock("PEF072", .F., .F., {})
PWSF070.PRW - aWebCols := ExecBlock("PEF073", .F., .F., { 1 })
PWSF070.PRW - aWebCols := ExecBlock("PEF073", .F., .F., { 2 })
PWSF070.PRW - aWebCols := ExecBlock("PEF074", .F., .F., { 1 })
PWSF070.PRW - aWebCols := ExecBlock("PEF074", .F., .F., { 4 })
PWSF070.PRW - aWebCols := ExecBlock("PEF074", .F., .F., { 5 })
PWSF070.PRW - aWebCols := ExecBlock("PEF078", .F., .F., {})
PWSF080.PRW - aWebCols := ExecBlock("PEF082", .F., .F., {})
PWSF080.PRW - aWebCols := ExecBlock("PEF083", .F., .F., { 1 })
PWSF080.PRW - aWebCols := ExecBlock("PEF083", .F., .F., { 2 })
PWSF080.PRW - aWebCols := ExecBlock("PEF084", .F., .F., { 1 })

PWSF080.PRW - aWebCols := ExecBlock("PEF084", .F., .F., { 2 })
 PWSF090.PRW - aWebCols := ExecBlock("PEC152", .F., .F., {})
 PWSF100.PRW - aWebCols := ExecBlock("PEF101A", .F., .F., {})
 PWSF100.PRW - aWebCols := ExecBlock("PEF101", .F., .F., {})
 PWSF100.PRW - aWebCols := ExecBlock("PEF102", .F., .F., {1})
 PWSF100.PRW - aWebCols := ExecBlock("PEF102", .F., .F., { 2 })
 PWSF110.PRW - aWebCols := ExecBlock("PEF111A", .F., .F., {})
 PWSF110.PRW - aWebCols := ExecBlock("PEF111", .F., .F., {})
 PWSF110.PRW - aWebCols := ExecBlock("PEF112", .F., .F., {})
 PWSF120.PRW - aWebCols := ExecBlock("PEF121", .F., .F., {})
 PWSR010.PRW - ExecBlock("PRS10Hist",.F.,.F.,{HTTPSESSION->GETCURRICULUM[1]:OWSLISTOFHISTORY:oWsHistory[nX]})
 PWSR010.PRW - ExecBlock("PRS10Cour",.F.,.F.,{HTTPSESSION->GETCURRICULUM[1]:oWsListOfCourses:oWSCOURSES[nX], HttpPost->cCourse3Desc})
 PWSR010.PRW - ExecBlock("PRS10Qual",.F.,.F.,{HTTPSESSION->GETCURRICULUM[1]:oWsListOfQualification:oWSQualification[nX]})
 PWSR010.PRW - ExecBlock("PRS10Grad",.F.,.F.,{HTTPSESSION->GETCURRICULUM[1]:oWsListOfGraduation:oWSGraduation[nX], HttpPost->cCourse1Desc})
 PWSR010.PRW - ExecBlock("PRS10Lang",.F.,.F.,{HTTPSESSION->GETCURRICULUM[1]:oWsListOfLanguages:oWSLanguages[nX], HttpPost->cCourse4Desc})
 PWSR010.PRW - ExecBlock("PRS10Cert",.F.,.F.,{HTTPSESSION->GETCURRICULUM[1]:oWsListOfCertification:oWSCertification[nX], HttpPost->cCourse2Desc})
 PWST020.PRW - aWebCols := ExecBlock("PET021", .F., .F., {})
 PWST020.PRW - aWebCols := ExecBlock("PET022", .F., .F., {1})
 PWST020.PRW - aWebCols := ExecBlock("PET022", .F., .F., {2})
 PWST020.PRW - aWebCols := ExecBlock("PET022A", .F., .F., {})
 PWST020.PRW - aWebCols := ExecBlock("PET023", .F., .F., {1})
 PWST020.PRW - aWebCols := ExecBlock("PET023", .F., .F., {2})
 PWST020.PRW - aWebCols := ExecBlock("PET024", .F., .F., {1})
 PWST020.PRW - aWebCols := ExecBlock("PET024", .F., .F., {2})
 PWST020.PRW - aWebCols := ExecBlock("PET024", .F., .F., {3})
 PWST020.PRW - aWebCols := ExecBlock("PET024", .F., .F., {4})
 PWST020.PRW - aWebCols := ExecBlock("PET024A", .F., .F., {1})
 PWST020.PRW - aWebCols := ExecBlock("PET024A", .F., .F., {2})
 PWST020.PRW - aWebCols := ExecBlock("PET025", .F., .F., {1})
 PWST020.PRW - aWebCols := ExecBlock("PET025", .F., .F., {2})

PWST030.PRW - aWebCols := ExecBlock("PET031", .F., .F., {1})
PWST030.PRW - aWebCols := ExecBlock("PET031", .F., .F., {2})
PWST030.PRW - aWebCols := ExecBlock("PET031", .F., .F., {3})
PWST030.PRW - aWebCols := ExecBlock("PET032", .F., .F., {1})
PWST030.PRW - aWebCols := ExecBlock("PET032", .F., .F., {2})
PWST030.PRW - aWebCols := ExecBlock("PET032A", .F., .F., { })
PWST030.PRW - aWebCols := ExecBlock("PET033", .F., .F., {1})
PWST030.PRW - aWebCols := ExecBlock("PET033", .F., .F., {2})
PWST030.PRW - aWebCols := ExecBlock("PET034", .F., .F., {1})
PWST030.PRW - aWebCols := ExecBlock("PET034", .F., .F., {2})
PWST030.PRW - aWebCols := ExecBlock("PET034A", .F., .F., {1})
PWST030.PRW - aWebCols := ExecBlock("PET034A", .F., .F., {2})
PWST030.PRW - aWebCols := ExecBlock("PET035", .F., .F., {1})
PWST030.PRW - aWebCols := ExecBlock("PET035", .F., .F., {2})
PWST040.PRW - aWebCols := ExecBlock("PET041", .F., .F., { })
PWST040.PRW - aWebCols := ExecBlock("PET042", .F., .F., {1})
PWST040.PRW - aWebCols := ExecBlock("PET042", .F., .F., {2})
PWST040.PRW - aWebCols := ExecBlock("PET042A", .F., .F., { })
PWST040.PRW - aWebCols := ExecBlock("PET043", .F., .F., {1})
PWST040.PRW - aWebCols := ExecBlock("PET043", .F., .F., {1})
PWST040.PRW - aWebCols := ExecBlock("PET043", .F., .F., {2})
PWST040.PRW - aWebCols := ExecBlock("PET044", .F., .F., {1})
PWST040.PRW - aWebCols := ExecBlock("PET044", .F., .F., {2})
PWST040.PRW - aWebCols := ExecBlock("PET044", .F., .F., {3})
PWST040.PRW - aWebCols := ExecBlock("PET044", .F., .F., {4})
PWST040.PRW - aWebCols := ExecBlock("PET044A", .F., .F., {1})
PWST040.PRW - aWebCols := ExecBlock("PET044A", .F., .F., {2})
PWST040.PRW - aWebCols := ExecBlock("PET045", .F., .F., {1})
PWST040.PRW - aWebCols := ExecBlock("PET045", .F., .F., {2})
PWST050.PRW - aWebCols := ExecBlock("PET051", .F., .F., { })
PWST050.PRW - aWebCols := ExecBlock("PET052", .F., .F., {1})

PWST050.PRW - aWebCols := ExecBlock("PET052", .F., .F., {2})
PWST050.PRW - aWebCols := ExecBlock("PET052A", .F., .F., {})
PWST050.PRW - aWebCols := ExecBlock("PET053", .F., .F., {1})
PWST050.PRW - aWebCols := ExecBlock("PET053", .F., .F., {2})
PWST050.PRW - aWebCols := ExecBlock("PET054", .F., .F., {1})
PWST050.PRW - aWebCols := ExecBlock("PET054", .F., .F., {2})
PWST050.PRW - aWebCols := ExecBlock("PET054", .F., .F., {3})
PWST050.PRW - aWebCols := ExecBlock("PET054", .F., .F., {4})
PWST050.PRW - aWebCols := ExecBlock("PET054A", .F., .F., {1})
PWST050.PRW - aWebCols := ExecBlock("PET054A", .F., .F., {2})
PWST050.PRW - aWebCols := ExecBlock("PET055", .F., .F., {1})
PWST050.PRW - aWebCols := ExecBlock("PET055", .F., .F., {2})
PWST060.PRW - aWebCols := ExecBlock("PET061", .F., .F., {})
PWST060.PRW - aWebCols := ExecBlock("PET062", .F., .F., {})
PWST060.PRW - aWebCols := ExecBlock("PET063", .F., .F., {1})
PWST060.PRW - aWebCols := ExecBlock("PET063", .F., .F., {2})
PWST060.PRW - aWebCols := ExecBlock("PET063", .F., .F., {3})
PWST070.PRW - aWebCols := ExecBlock("PET070", .F., .F., {1})
PWST070.PRW - aWebCols := ExecBlock("PET070", .F., .F., {2})
PWST070.PRW - aWebCols := ExecBlock("PET071", .F., .F., {1})
PWST070.PRW - aWebCols := ExecBlock("PET071", .F., .F., {2})
PWST070.PRW - aWebCols := ExecBlock("PET071", .F., .F., {3})
PWST070.PRW - aWebCols := ExecBlock("PET070", .F., .F., {3})
PWST100.PRW - aWebCols := ExecBlock("PET101", .F., .F., {})
PWST100.PRW - aWebCols := ExecBlock("PET102", .F., .F., {1})
PWST100.PRW - aWebCols := ExecBlock("PET102", .F., .F., {2})
PWST110.PRW - aWebCols := ExecBlock("PET111", .F., .F., {})
PWST110.PRW - aWebCols := ExecBlock("PET112", .F., .F., {1})
PWST110.PRW - aWebCols := ExecBlock("PET112", .F., .F., {2})
PWST110.PRW - aWebCols := ExecBlock("PET112A", .F., .F., {})
PWST110.PRW - aWebCols := ExecBlock("PET113", .F., .F., {1})

PWST110.PRW - aWebCols := ExecBlock("PET113", .F., .F., {2})
PWST110.PRW - aWebCols := ExecBlock("PET114", .F., .F., {1})
PWST110.PRW - aWebCols := ExecBlock("PET114", .F., .F., {2})
PWST110.PRW - aWebCols := ExecBlock("PET114", .F., .F., {3})
PWST110.PRW - aWebCols := ExecBlock("PET114", .F., .F., {4})
PWST110.PRW - aWebCols := ExecBlock("PET114A", .F., .F., {1})
PWST110.PRW - aWebCols := ExecBlock("PET114A", .F., .F., {2})
PWST110.PRW - aWebCols := ExecBlock("PET115", .F., .F., {})
PWSV020.PRW - aWebCols := ExecBlock("PEV021", .F., .F., {})
PWSV020.PRW - aWebCols := ExecBlock("PEV022", .F., .F., {})
PWSV020.PRW - aWebCols := ExecBlock("PEV023", .F., .F., {})
PWSV030.PRW - aWebCols := ExecBlock("PEV031", .F., .F., { 1 })
PWSV030.PRW - aWebCols := ExecBlock("PEV031", .F., .F., { 2 })
PWSV030.PRW - aWebCols := ExecBlock("PEV032", .F., .F., {})
PWSV030.PRW - aWebCols := ExecBlock("PEV033", .F., .F., { 1 })
PWSV030.PRW - aWebCols := ExecBlock("PEV033", .F., .F., { 2 })
PWSV030.PRW - aWebCols := ExecBlock("PEV033", .F., .F., { 3 })
PWSV040.PRW - aWebCols := ExecBlock("PEV042", .F., .F., {})
PWSV040.PRW - aWebCols := ExecBlock("PEV043", .F., .F., { 1 })
PWSV040.PRW - aWebCols := ExecBlock("PEV043", .F., .F., { 2 })
PWSV040.PRW - aWebCols := ExecBlock("PEV044", .F., .F., { 1 })
PWSV040.PRW - aWebCols := ExecBlock("PEV044", .F., .F., { 2 })
PWSV050.PRW - aWebCols := ExecBlock("PEV052", .F., .F., {})
PWSV050.PRW - aWebCols := ExecBlock("PEV053", .F., .F., { 1 })
PWSV050.PRW - aWebCols := ExecBlock("PEV053", .F., .F., { 2 })
PWSV050.PRW - aWebCols := ExecBlock("PEV053", .F., .F., { 3 })
PWSV060.PRW - aWebCols := ExecBlock("PEV061", .F., .F., {})
PWSV060.PRW - aWebCols := ExecBlock("PEV062", .F., .F., {})
PWSV060.PRW - aWebCols := ExecBlock("PEV064", .F., .F., { 1 })
PWSV060.PRW - aWebCols := ExecBlock("PEV064", .F., .F., { 2 })
PWSV060.PRW - aWebCols := ExecBlock("PEV064", .F., .F., { 3 })

PWSV060.PRW - aWebCols := ExecBlock("PEV064", .F., .F., { 3 })
PWSV060.PRW - aWebCols := ExecBlock("PEV064", .F., .F., { 4 })
PWSV060.PRW - aWebCols := ExecBlock("PEV064", .F., .F., { 4 })
PWSV060.PRW - aWebCols := ExecBlock("PEV064", .F., .F., { 5 })
PWSV060.PRW - aWebCols := ExecBlock("PEV064", .F., .F., { 5 })
PWSV060.PRW - aWebCols := ExecBlock("PEV064", .F., .F., { 6 })
PWSV060.PRW - aWebCols := ExecBlock("PEV064", .F., .F., { 6 })
PWSV060.PRW - aWebCols := ExecBlock("PEV064", .F., .F., { 7 })
PWSV060.PRW - aWebCols := ExecBlock("PEV064", .F., .F., { 7 })
PWSV060.PRW - aWebCols := ExecBlock("PEV064", .F., .F., { 8 })
PWSV060.PRW - aWebCols := ExecBlock("PEV064", .F., .F., { 9 })
PWSV060.PRW - aWebCols := ExecBlock("PEV064", .F., .F., { 10 })
PWSV070.PRW - aWebCols := ExecBlock("PEV181", .F., .F., { 1 })
PWSV070.PRW - aWebCols := ExecBlock("PEV181", .F., .F., { 2 })
PWSV070.PRW - aWebCols := ExecBlock("PEV182", .F., .F., { })
PWSV070.PRW - aWebCols := ExecBlock("PEV073", .F., .F., { 1 })
PWSV070.PRW - aWebCols := ExecBlock("PEV073", .F., .F., { 2 })
PWSV070.PRW - aWebCols := ExecBlock("PEV073", .F., .F., { 3 })
PWSV070.PRW - aWebCols := ExecBlock("PEV073", .F., .F., { 4 })
PWSV080.PRW - aWebCols := ExecBlock("PEV082", .F., .F., { })
PWSV080.PRW - aWebCols := ExecBlock("PEV083", .F., .F., { 1 })
PWSV080.PRW - aWebCols := ExecBlock("PEV083", .F., .F., { 2 })
PWSV080.PRW - aWebCols := ExecBlock("PEV084", .F., .F., { 1 })
PWSV080.PRW - aWebCols := ExecBlock("PEV084", .F., .F., { 2 })
PWSV100.PRW - aWebCols := ExecBlock("PEV102", .F., .F., { })
PWSV100.PRW - aWebCols := ExecBlock("PEV103", .F., .F., { })
PWSV110.PRW - aWebCols := ExecBlock("PEV111", .F., .F., { })
PWSV110.PRW - aWebCols := ExecBlock("PEV112", .F., .F., {1})
PWSV110.PRW - aWebCols := ExecBlock("PEV112", .F., .F., {2})
PWSV110.PRW - aWebCols := ExecBlock("PEV112", .F., .F., {3})
PWSV110.PRW - aWebCols := ExecBlock("PEV112", .F., .F., {4})

PWSV120.PRW - aWebCols := ExecBlock("PEV121", .F., .F., {1})
PWSV120.PRW - aWebCols := ExecBlock("PEV122", .F., .F., {1})
PWSV120.PRW - aWebCols := ExecBlock("PEV122", .F., .F., {2})
PWSV120.PRW - aWebCols := ExecBlock("PEV122", .F., .F., {3})
PWSV120.PRW - aWebCols := ExecBlock("PEV122", .F., .F., {4})
PWSV130.PRW - aWebCols := ExecBlock("PEV131", .F., .F., { 1 })
PWSV130.PRW - aWebCols := ExecBlock("PEV131", .F., .F., { 2 })
PWSV130.PRW - aWebCols := ExecBlock("PEV132", .F., .F., { })
PWSV130.PRW - aWebCols := ExecBlock("PEV133", .F., .F., { 1 })
PWSV130.PRW - aWebCols := ExecBlock("PEV133", .F., .F., { 2 })
PWSV130.PRW - aWebCols := ExecBlock("PEV133", .F., .F., { 3 })
PWSV130.PRW - aWebCols := ExecBlock("PEV133", .F., .F., { 4 })
PWSV140.PRW - aWebCols := ExecBlock("PEV141", .F., .F., { 1 })
PWSV140.PRW - aWebCols := ExecBlock("PEV141", .F., .F., { 2 })
PWSV140.PRW - aWebCols := ExecBlock("PEV141", .F., .F., { 3 })
PWSV140.PRW - aWebCols := ExecBlock("PEV141", .F., .F., { 4 })
PWSV150.PRW - aWebCols := ExecBlock("PEV151", .F., .F., { })
PWSV150.PRW - aWebCols := ExecBlock("PEV152", .F., .F., {1})
PWSV150.PRW - aWebCols := ExecBlock("PEV152", .F., .F., {2})
PWSV150.PRW - aWebCols := ExecBlock("PEV153", .F., .F., {1})
PWSV150.PRW - aWebCols := ExecBlock("PEV153", .F., .F., {2})
PWSV150.PRW - aWebCols := ExecBlock("PEV153A", .F., .F., { })
PWSV150.PRW - aWebCols := ExecBlock("PEV154", .F., .F., {1})
PWSV150.PRW - aWebCols := ExecBlock("PEV154", .F., .F., {2})
PWSV150.PRW - aWebCols := ExecBlock("PEV154A", .F., .F., { })
PWSV150.PRW - aWebCols := ExecBlock("PEV155", .F., .F., {1})
PWSV150.PRW - aWebCols := ExecBlock("PEV155", .F., .F., {2})
PWSV150.PRW - aWebCols := ExecBlock("PEV155A", .F., .F., { })
PWSV150.PRW - aWebCols := ExecBlock("PEV156", .F., .F., {1})
PWSV150.PRW - aWebCols := ExecBlock("PEV156", .F., .F., {2})
PWSV150.PRW - aWebCols := ExecBlock("PEV156A", .F., .F., { })

PWSV180.PRW - aWebCols := ExecBlock("PEV181", .F., .F., { 1 })
PWSV180.PRW - aWebCols := ExecBlock("PEV181", .F., .F., { 2 })
PWSV180.PRW - aWebCols := ExecBlock("PEV182", .F., .F., { })
PWSV180.PRW - aWebCols := ExecBlock("PEV183", .F., .F., { })
PWSV180.PRW - aWebCols := ExecBlock("PEV184", .F., .F., { 1 })
PWSV180.PRW - aWebCols := ExecBlock("PEV184", .F., .F., { 2 })
PWSV180.PRW - aWebCols := ExecBlock("PEV184", .F., .F., { 3 })
PWSV180.PRW - aWebCols := ExecBlock("PEV184", .F., .F., { 4 })
PWSV190.PRW - aWebCols := ExecBlock("PEV191", .F., .F., { })
PWSV190.PRW - aWebCols := ExecBlock("PEV192", .F., .F., {1})
PWSV190.PRW - aWebCols := ExecBlock("PEV192", .F., .F., {2})
PWSV190.PRW - aWebCols := ExecBlock("PEV193", .F., .F., {1})
PWSV190.PRW - aWebCols := ExecBlock("PEV193", .F., .F., {2})
PWSV190.PRW - aWebCols := ExecBlock("PEV193", .F., .F., {3})
PWSV190.PRW - aWebCols := ExecBlock("PEV193A", .F., .F., {1})
PWSV190.PRW - aWebCols := ExecBlock("PEV193A", .F., .F., {2})
PWSV200.PRW - aWebCols := ExecBlock("PEV201", .F., .F., { })
PWSV200.PRW - aWebCols := ExecBlock("PEV202", .F., .F., { })
PWSV200.PRW - aWebCols := ExecBlock("PEV203", .F., .F., { 1 })
PWSV200.PRW - aWebCols := ExecBlock("PEV203", .F., .F., { 2 })
PWSV210.PRW - aWebCols := ExecBlock("PEV211", .F., .F., { })
PWSV210.PRW - aWebCols := ExecBlock("PEV212", .F., .F., { })
PWSV210.PRW - aWebCols := ExecBlock("PEV213", .F., .F., { })
PWSV220.PRW - aWebCols := ExecBlock("PEV221", .F., .F., { 1 })
PWSV220.PRW - aWebCols := ExecBlock("PEV221", .F., .F., { 2 })
PWSV220.PRW - aWebCols := ExecBlock("PEV222", .F., .F., { })
PWSV220.PRW - aWebCols := ExecBlock("PEV223", .F., .F., { })
PWSX010.PRW - cMsgAdic := ExecBlock("PWSG001", .F., .F.)
PWSX010.PRW - ExecBlock("PORTLOGIN",.F.,.F.)
PWSX010.PRW - cAcessoPortal := ExecBlock("PORTACESS", .F., .F.)
PWSXFUN.PRW - aStrings := ExecBlock("GCH001", .F., .F.)

QADA100.PRW - aLegenda := ExecBlock("Q100LEG")
 QADA100.PRW - aButtons := ExecBlock("QD100BUT",.F., .F., {nOpc,aButtons})
 QADA100.PRW - ExecBlock("Q100GAUD", .f., .f.,{nOpc})
 QADA100.PRW - cMsg := ExecBlock("Q100MAIL", .f., .f.,{cMsg})
 QADA130.PRW - If !(IRetq130 := ExecBlock("QAD130AT",.F.,.F.))
 QADA130.PRW - oSN:bChange := { | | nNota:=ExecBlock("QADNOTA",.F.,.F., "N")}
 QADA130.PRW - aButtons := ExecBlock("QAD130BT", .f., .f., {nOpcx,QUB->QUB_NUMAUD,aButtons})
 QADA130.PRW - cSN := ExecBlock("QADNOTA",.F.,.F., "C")
 QADA130.PRW - nNota := If(!Alt,ExecBlock("QADNOTA",.F.,.F., "N"),nNota)
 QADA130.PRW - cSN := ExecBlock("QADNOTA",.F.,.F., "C")
 QADA130.PRW - lRetorno := ExecBlock("QAD130GD",.F.,.F.)
 QADA140.PRW - aCpoAlt := aClone(ExecBlock("QAD140AC",.F.,.F.))
 QADA140.PRW - If !(IRetq140 := ExecBlock("QAD140AT",.F.,.F.))
 QADA140.PRW - ExecBlock("QADENCAU", .f., .f.)
 QADA140.PRW - ExecBlock("QAD140FI",.F.,.F.)
 QADA140.PRW - aText := ExecBlock("Q140MAIL",.F.,.F.,{cSeekNC,cSubject})
 QADA150.PRW - ExecBlock("QAD150GR",.F.,.F.,{nOpc})
 QADA150.PRW - cMsg := ExecBlock("QAD150EN", .f., .f., {cMsg})
 QADA150.PRW - ExecBlock("QAD150E2",.F.,.F.,{aDadosQUM})
 QADXFUN.PRW - aMsg := ExecBlock("QADMSGAD", .f., .f.)
 QADXFUN.PRW - aMsg := ExecBlock("QADMSGAG", .f., .f.)
 QAXA010.PRW - ExecBlock("QAX010OK",.F.,.F.,{nOpc})
 QAXA010.PRW - ExecBlock("QDOAX010", .f., .f., {aPenDoc})
 QDOA030.PRW - ExecBlock("QDOAP04", .f., .f.)
 QDOA030.PRW - IF ExecBlock("QDOAP22",.F.,.F.,{QD1->QD1_TPDIST})
 QDOA030.PRW - ExecBlock("QDOAP02", .f., .f.)
 QDOA030.PRW - lBxAvRef:= ExecBlock("QDOAP34", .f., .f.)
 QDOA050.PRW - DbSetorder(ExecBlock("QDOAP27", .f., .f.))
 QDOA050.PRW - aQDdup := ExecBlock("QDOAP36", .F., .F.,{M->QDH_DOCTO,M->QDH_RV})
 QDOA050.PRW - ACTION ((lCpyS2T:=ExecBlock("QDOAP11",.f.,.f.,{lCpyS2T,cMatFil,cMatCod})),If(lCpyS2T==NIL,lCpyS2T:=.F.,""),lRevisao:= .F.)
 QDOA050.PRW - ACTION If((Empty(M->QDH_DOCTO) .Or. Empty(M->QDH_RV) .Or. M->QDH_STATUS <> "L "),.f.,(ExecBlock("QDOAP18",.f.,.f.),nOpc:= 2))


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QDOA050.PRW - cExpFilt := ExecBlock("QDOAP17", .f., .f., {nOpc})
QDOA050.PRW - ExecBlock("QDOFINAL", .f., .f., {nOpc,nOpcao,lDocDupli,lPen})
QDOA050.PRW - DbSetorder(ExecBlock( "QDOAP27", .f., .f.))
QDOA050.PRW - aArrayBt := ExecBlock( "QDOBT050", .f., .f.,{nOpc,M->QDH_DOCTO,M->QDH_RV})
QDOA050.PRW - ExecBlock("QD050FIM", .f., .f., lOk)
QDOA050.PRW - ExecBlock("QDOAP35", .f., .f.)
QDOA050.PRW - lRet := ExecBlock("QDOAP32", .f., .f.)
QDOA050.PRW - ExecBlock( "QDOAPPSW", .f., .f. )
QDOA050.PRW - lFim := ExecBlock( "QDOAP12", .f., .f. )
QDOA050.PRW - lGRDoc:=ExecBlock("QDOGRDOC", .f., .f., {nOpc,!lPen})
QDOA050.PRW - cQuery := ExecBlock("QDOREFIN", .f., .f.,{cQuery})
QDOA050.PRW - ExecBlock( "QDOAP17", .f., .f., { 1 })
QDOA050.PRW - lAbreDoc:= ExecBlock("QDOAP31",.f.,.f.)
QDOA050.PRW - cFiltro := ExecBlock("QDOFILBR", .f., .f.,{cFiltro})
QDOA050.PRW - ExecBlock("QD050PNK", .f., .f., {lPen,nOpcao,nOpc})
QDOA052.PRW - ACTION ( If ( ExistBlock( "QDOAP10" ), ExecBlock( "QDOAP10", .f., .f., {nOpc,@oWord} ), ;
QDOA052.PRW - ACTION ( If ( ExistBlock( "QDOAP05" ), ExecBlock( "QDOAP05", .f., .f., {nOpc,@oWord} ), ;
QDOA052.PRW - ACTION If(ExistBlock("QDOAP09"),ExecBlock("QDOAP09",.f.,.f.,{nOpc,@oWord}),)
QDOA052.PRW - { | | lFecha:= .T.,If(ExistBlock("QDOAP20"),l_Ap20:=ExecBlock("QDOAP20",.f.,.f.,{nOpc,@oWord, QDH->QDH_DOCTO, QDH->QDH_RV}),),;
QDOA052.PRW -
If(l_Ap20,If(QD052GrRvs(nOpc,cRazao,nRad01),(If(ExistBlock("QDOAP06"),ExecBlock("QDOAP06",.f.,.f.,{nOpc,@oWord}),),oDlg:End()),),),;
QDOA052.PRW - { | | If(ExistBlock("QDOAP20"),l_Ap20:=ExecBlock("QDOAP20",.f.,.f.,{nOpc,@oWord, cDocOrigem, cRevisao}),),;
QDOA052.PRW - If(l_Ap20,If(QD052GrRvs(3,cRazao,nRad01),(If(ExistBlock("QDOAP07"),ExecBlock("QDOAP07",.f.,.f.,{nOpc,@oWord}),),oDlg:End()),),),;
QDOA052.PRW - ACTION ( If ( ExistBlock( "QDOAP10" ), ExecBlock( "QDOAP10", .f., .f., {nOpc,@oWord} ), ;
QDOA052.PRW - ACTION ( If ( ExistBlock( "QDOAP05" ), ExecBlock( "QDOAP05", .f., .f., {nOpc,@oWord} ), ;
QDOA052.PRW - ACTION If(ExistBlock("QDOAP09"),ExecBlock("QDOAP09",.f.,.f.,{nOpc,@oWord}),)
QDOA052.PRW - { | | If(nOpc==5,(QD052ApSol(nOpc), ( If ( ExistBlock( "QDOAP08" ), ExecBlock( "QDOAP08", .f., .f.,{nOpc,@oWord} ), )
),oDlg:End()),oDlg:End()));;
QDOA052.PRW - ACTION If ( ExistBlock( "QDOAP10" ), ExecBlock( "QDOAP10", .f., .f., {nOpc,@oWord} ), ;
QDOA052.PRW - ACTION If(ExistBlock("QDOAP09"),ExecBlock("QDOAP09",.f.,.f.,{nOpc,@oWord}),)
QDOA052.PRW - ACTION ( If ( ExistBlock( "QDOAP05" ), ExecBlock( "QDOAP05", .f., .f., {nOpc,@oWord} ), ;

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QDOA052.PRW - ACTION If(ExistBlock("QDOAP09"),ExecBlock("QDOAP09",.f.,.f.,{nOpc,@oWord}),)
QDOA052.PRW - ACTIVATE MSDIALOG oDlg ON INIT EnchoiceBar(oDlg, {|| If(ExistBlock( "QDOAP15" ),(lRet:=ExecBlock("QDOAP15", .f., .f.,
{nOpc,@oWord,oQDP,aQDP }),oDlg:end()));;
QDOA052.PRW - If !ExecBlock("QDOAP14",.f.,.f.,{nOpc,@oWord})
QDOA052.PRW - ExecBlock("QDOAP03", .f., .f., {nOpc,@oWord} )
QDOA052.PRW - ExecBlock("QDOAP01", .f., .f., {nOpc,@oWord} )
QDOA053.PRW -
aNovltens:=ExecBlock("QDOAP21",.F.,.F.,{{1,OemToAnsi(STR0023)},{2,OemToAnsi(STR0024)},{3,OemToAnsi(STR0025)},{4,OemToAnsi(STR0026)}})
QDOA053.PRW - aNovltens:=ExecBlock("QDOAP21",.F.,.F.,{{3,OemToAnsi(STR0024)},{4,OemToAnsi(STR0026)}})
QDOA080.PRW - aButtons := ExecBlock("QD080BUT", .F., .F., { nOpc, oDeptos, oCargos, oUsers, oDlg } )
QDOA080.PRW - lGrava := ExecBlock("QD080GRV", .F., .F., { nOpc, lGrava } )
QDOA080.PRW - ExecBlock("QD080FIL", .F., .F., nOpc )
QDOA090.PRW - IF !ExecBlock("QDOAP33",.F.,.F.)
QDOA090.PRW - ExecBlock( "QDOM700", .f., .f., { cEdit, cEditor } )
QDOA110.PRW - aQDHG:=aClone( ExecBlock( "QDOAP28", .f., .f., { aClone(aQDH), aClone(aQDGRegs) } ) )
QDOA110.PRW - ExecBlock( "QDOATUVA", .f., .f., { M->QDH_DOCTO, M->QDH_RV } )
QDOA110.PRW - If ValType( lImpri := ExecBlock( "QDO110IMP", .F., .F., { lImpri } ) ) <> "L"
QDOA110.PRW - If QDG->QDG_RECEB == "S" .And. QDG->QDG_TPRCBT $ EXECBLOCK("QDOAP26",.F.,.F.,{QDG->QDG_FILMAT,QDG->QDG_MAT})
QDOA110.PRW - EXECBLOCK('QDORP27',.F.,.F.)
QDOA110.PRW - EXECBLOCK('QDORP28',.F.,.F.,{M->QDH_DOCTO,M->QDH_RV})
QDOA110.PRW - ExecBlock("QDOAP19",.F.,.F.,{M->QDH_DOCTO,M->QDH_RV})
QDOA110.PRW -
aNovltens:=ExecBlock("QDOAP21",.F.,.F.,{{1,OemToAnsi(STR0022)},{2,OemToAnsi(STR0023)},{3,OemToAnsi(STR0024)},{4,OemToAnsi(STR0025)}})
QDOA110.PRW - aNovltens:=ExecBlock("QDOAP21",.F.,.F.,{{2,OemToAnsi(STR0023)},{4,OemToAnsi(STR0025)}})
QDOA110.PRW -
aNovltens:=ExecBlock("QDOAP21",.F.,.F.,{{1,OemToAnsi(STR0022)},{2,OemToAnsi(STR0023)},{3,OemToAnsi(STR0024)},{4,OemToAnsi(STR0025)}})
QDOA110.PRW - aNovltens:=ExecBlock("QDOAP21",.F.,.F.,{{2,OemToAnsi(STR0023)},{4,OemToAnsi(STR0025)}})
QDOA110.PRW - cFiltro+= '.And. QD1->QD1_TPDIST $ ""+EXECBLOCK("QDOAP25",.F.,.F.)+""
QDOA120.PRW - IF Execblock("QDOAP23",.F.,.F.,{QD1->QD1_FILMAT,QD1->QD1_MAT,QD1->QD1_TPDIST}) .AND. ;
QDOA120.PRW - IF Execblock("QDOAP23",.F.,.F.,{QD1->QD1_FILMAT,QD1->QD1_MAT,QD1->QD1_TPDIST})
QDOA120.PRW - aQDH:= aClone( ExecBlock( "QDOAP29", .f., .f., { aClone(aQDH) } ) )

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QDOA120.PRW -
 aNovItens:=ExecBlock("QDOAP21",.F.,.F.,{{1,OemToAnsi(STR0067)},{2,OemToAnsi(STR0068)},{3,OemToAnsi(STR0069)},{4,OemToAnsi(STR0070)}})
 QDOA120.PRW - aNovItens:=ExecBlock("QDOAP21",.F.,.F.,{{2,OemToAnsi(STR0068)},{4,OemToAnsi(STR0070)}})
 QDOA121.PRW - ExecBlock("QDOAP16",.F.,.F.,{cTexto, cQPath})
 QDOA170.PRW - ExecBlock("QDO170BROW", .F., .F.)
 QDOR200.PRW - ExecBlock("QDR200FIL", .f., .f.)
 QDOR200.PRW - lLibCop:= ExecBlock("QDOAP30", .f., .f.,)
 QDOR200.PRW - ExecBlock("QDOCAPA", .f., .f.,{ 1 })
 QDOR200.PRW - ExecBlock("QDOCAPA", .f., .f.,{ 1 })
 QDOR200.PRW - ExecBlock("QDOCAPA", .f., .f.,{ 1 })
 QDOR200.PRW - ExecBlock("QDOCAPA", .f., .f.,{ 1 })
 QDOXDOC.PRW - ExecBlock("QDOVISION", .t., .f.)
 QDOXDOC.PRW - ExecBlock("QDOM700", .f., .f., { cEdit, cEditor })
 QDOXDOC.PRW - ExecBlock("QDOM720", .f., .f.)
 QDOXDOC.PRW - ExecBlock("QDOM710", .f., .f.)
 QDOXDOC.PRW - ExecBlock("QDOM710", .f., .f.)
 QDOXDOC.PRW - ExecBlock("QDOM700", .f., .f., { cEdit, cEditor })
 QDOXDOC.PRW - ExecBlock("QDOCAPA", .f., .f.,{ 1 })
 QDOXDOC.PRW - ExecBlock("QDOM720", .f., .f.)
 QDOXDOC.PRW - ExecBlock("QDOM700", .f., .f., { cEdit, cEditor })
 QDOXDOC.PRW - ExecBlock("QDOCAPA", .f., .f.,{ 2 })
 QDOXDOC.PRW - ExecBlock("QDOM720", .f., .f.)
 QDOXDOC.PRW - ExecBlock("QDOM700", .f., .f., { cEdit, cEditor })
 QDOXDOC.PRW - ExecBlock("QDOM720", .f., .f.)
 QDOXDOC.PRW - aRet := ExecBlock("QDOVIEW", .f., .f., { cFilDoc, cCodDoc, cRevDoc })
 QDOXDOC.PRW - ExecBlock("QDOM700", .f., .f., { cEdit, cEditor })
 QDOXDOC.PRW - ExecBlock("QDOM720", .f., .f.)
 QDOXFUN.PRW - aDescR:=ExecBlock("QDOAP21",.F.,.F.,aDescR)
 QDOXFUN.PRW - ExecBlock("QDOAP16",.F.,.F.,{cTexto,cQPath})
 QDOXFUN.PRW - ExecBlock("QDOAP16",.F.,.F.,{cTexto,cQPath})
 QDOXFUN.PRW - aTxtREsul:=aClone(ExecBlock("QDOALTM",.F.,.F.,{aTxtREsul}))

QDOXFUN.PRW - dDataUsar := ExecBlock("QDODATAV",.F.,.F.)
 QDOXFUN.PRW - aMsg := ExecBlock("QDO"+cPEnter+"MAIL", .f., .f.)
 QDOXFUN.PRW - aPatches := ExecBlock("QDOPATHD",.F.,.F.,{aPatches})
 QDOXFUN.PRW - dDataUsar := ExecBlock("QDODATAV",.F.,.F.)
 QDOXFUN.PRW - ExecBlock("QDOGRQAA", .f., .f.)
 QDOXFUN.PRW - IF ExecBlock("QXQAMAIL",.F.,.F.)
 QDOXFUN.PRW - ExecBlock("QDOGRQAA", .f., .f.)
 QDOXFUN.PRW - aMsg := ExecBlock("QDOMSGPD", .f., .f.)
 QIEA010.PRW - aRotAdic := ExecBlock("QE010ROT", .F., .F.)
 QIEA010.PRW - aRotAdic := ExecBlock("QE010ROT", .F., .F.)
 QIEA010.PRW - lRetVal := ExecBlock("QE010VAL", .F., .F.,{nOpc, QE6->QE6_PRODUT, QE6->QE6_REVI})
 QIEA010.PRW - aButtons := ExecBlock("Q010BUT",.F.,.F., {nOpc,aButtons})
 QIEA010.PRW - ExecBlock("QE010DUP",.F.,.F.,{nOpc,aColsEns,aColsNco,cTexto,M->QE6_PRODUT,M->QE6_REVI})
 QIEA010.PRW - ExecBlock("QE010J2",.F.,.F.,{nOpc,cCodigo,cRevi})
 QIEA010.PRW - ExecBlock("QE010ANT",.F.,.F.)
 QIEA010.PRW - ExecBlock("QE010J2",.F.,.F.,{nOpc,QE6->QE6_PRODUT,QE6->QE6_REVI})
 QIEA010.PRW - ExecBlock("QE010J1",.F.,.F.,{nOpc,QE6->QE6_PRODUT,QE6->QE6_REVI})
 QIEA020.PRW - Execblock("QE020EXE",.F.,.F.,{"2",nOpc,nOpcA,nSeq})
 QIEA020.PRW - Execblock("QE020EXE",.F.,.F.,{"1",nOpc,lf(INCLUI,3,4),nSeq})
 QIEA183.PRW - ExecBlock("QE183GRV",.F.,.F.)
 QIEA183.PRW - ExecBlock("QIE183EN",.F.,.F.,{"QIEA200"})
 QIEA200.PRW - aButtons := ExecBlock("QA200BUT",.f.,.f.,{cAlias,nReg,nOpc})
 QIEA200.PRW - ExecBlock("QIE200IV",.f.,.f.)
 QIEA200.PRW - ExecBlock("QIER200R",.F.,.F.,"QIEA200")
 QIEA200.PRW - Execblock("QIER240R",.F.,.F.,{"QIEA200",nMv_par04,nMv_par05})
 QIEA200.PRW - ExecBlock("QIER270R",.F.,.F.,{"QIEA200",nMv_par04,nMv_par05})
 QIEA200.PRW - lContinua := ExecBlock("QVAL200D",.F.,.F.)
 QIEA200.PRW - ExecBlock("QIE200EN",.F., .F., {nOpc})
 QIEA200.PRW - lRetorno := ExecBlock("QVAL200IA",.F.,.F.)
 QIEA215.PRW - aRotAdic := ExecBlock("QE215ROT", .F., .F.)
 QIEA215.PRW - aEnsaio[nX,nY,1] := ExecBlock("QE215LE",.F.,.F.,{nX,nY})

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QIEA215.PRW - bValOk := {| |If(ExistBlock("Q215ValOk"),ExecBlock("Q215ValOk",.F.,.F.),.t.)}
QIEA215.PRW - Aadd(aButtons,{ "NOVACELULA",{| | ExecBlock("QE215MAR")},"... ","..."}
QIEA215.PRW - aButtons := ExecBlock("QE215BUT",.F.,.F.,{nOpc,aButtons})
QIEA215.PRW - ExecBlock("QE215NNC",.F.,.F., {QEK->QEK_FORNECE,QEK->QEK_LOJFOR,QEK->QEK_PRODUT,DTOC(QEK->QEK_DTENTR),QEK->QEK_LOTE,QEK->QEK_NNC,QEK->QEK_NTFISC,QEK->QEK_SERINF})
QIEA215.PRW - ExecBlock("QIER270R",.F.,.F.,{"QIEA200",MV_PAR01,MV_PAR02})
QIEA215.PRW - ExecBlock("QIEA215L",.F.,.F.)
QIEA215.PRW - IRet := If(ValType(IRetPE:=ExecBlock('MT175ATU',.F.,.F.))=='L',IRetPE,.T.)
QIEA215.PRW - ExecBlock('QIEA215G',.F.,.F.)
QIEA215.PRW - IRet := If(ValType(IRetPE:=ExecBlock('MT390VLV',.F.,.F.))=='L',IRetPE,.T.)
QIEA215.PRW - ExecBlock("Q215QNCE",.F.,.F.)
QIEA215.PRW - ExecBlock("Q215EXCA",.F.,.F.)
QIEA215.PRW - ExecBlock("Q215QNCI",.F.,.F.)
QIEA215.PRW - ExecBlock("QE210NMO",.F.,.F.)
QIEA215.PRW - ExecBlock("Q215GRVA",.F.,.F.,{QEK->QEK_PRODUT,QEK->QEK_REVI,QEK->QEK_FORNEC,QEK->QEK_LOJFOR,QEK->QEK_DTENTR,QEK->QEK_LOTE,QEK->QEK_NTFISC,QEK->QEK_SERINF,QEK->QEK_ITEMNF,QEK->QEK_TIPONF})
QIEA215.PRW - ExecBlock("QE215QNC",.f.,.f.,{aCpoQNC,QEU->QEU_CHAVE,"E"})
QIEA215.PRW - IRetorno := ExecBlock("QE215ENS",.F.,.F.,{cCodEns})
QIEA215.PRW - ExecBlock("QE215LL",.F.,.F.)
QIEA215.PRW - ExecBlock('Q215PL1',.F.,.F.)
QIEA215.PRW - aRet := ExecBlock("Q215PINT",.F.,.F.,{aPlaint1,aPlaint2,nPosLab,nX})
QIEA215.PRW - aPlnIntEsp := ExecBlock('Q215PL2',.F.,.F.)
QIEA215.PRW - ExecBlock("QE215QNC",.f.,.f.,{aCpoQNC,QEU->QEU_CHAVE,"E"})
QIEA215.PRW - ExecBlock("QE215QNC",.f.,.f.,{aCpoQNC,QEU->QEU_CHAVE,"I"})
QIEA215.PRW - aEnsaio[nPosLab,nPosEns,1] := ExecBlock("QE215LE",.F.,.F.,{nPosLab,nPosEns})
QIEA215.PRW - aEnsaio[nPosLab,nPosEns,1] := If(IQE215LE,ExecBlock("QE215LE",.F.,.F.,{nPosLab,nPosEns}),q215CallLab(.F.,nPosLab,nPosEns))
QIEA220.PRW - ExecBlock( "QEA220G",.F.,.F.,{M->QEM_NNC})
QIEA230.PRW - ProcQDO({| | ExecBlock("QIEA231",.F.,.F.)},,,.T.,)
QIEA230.PRW - ExecBlock( "QIEDEQEV", .f., .f.)
QIEA230.PRW - ExecBlock( "QIEDEQEV", .f., .f.)
QIEA230.PRW - ExecBlock( "QIEDEQEV", .f., .f.)

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QIEA331.PRW - aCpoQF4 := ExecBlock("Q331QF4",.F.,.F.)
 QIEA332.PRW - aCpoQF6 := ExecBlock("Q332QF6",.F.,.F.)
 QIEC010.PRW - cFiltro := ExecBlock("QEC10FIL",.F.,.F.,{cFiltro})
 QIEC020.PRW - cFiltro := ExecBlock("QEC20FIL",.F.,.F.,{cFiltro})
 QIEC030.PRW - cFiltro := ExecBlock("QEC30FIL",.F.,.F.,{cFiltro})
 QIEC040.PRW - cFiltro := ExecBlock("QEC40FIL",.F.,.F.,{cFiltro})
 QIEC050.PRW - ExecBlock("QE050MSG", .f., .f.)
 QIEC060.PRW - cFiltro := ExecBlock("QEC60FIL",.F.,.F.,{cFiltro})
 QIEM010.PRW - @ 050,110 MSGET cProdDes Picture "@!" F3 If(IQEM10F3,ExecBlock("QEM10F3",.F.,.F.),"QE6") SIZE 050,11 OF oDlg PIXEL
 QIEM010.PRW - lAtuSB1:= ExecBlock("QEPM10B1",.F.,.F.)
 QIEM010.PRW - ExecBlock("QEM010R",.f.,.f.)
 QIEM020.PRW - ProcQDO({ | ExecBlock("QIEM021",.F.,.F.)},,,.T.,)
 QIEM040.PRW - Aadd(aMedicoes,ExecBlock("QIEM040T",.F.,.F.))
 QIEM040.PRW - Aadd(aMedicoes,ExecBlock("QIEM040F",.F.,.F.))
 QIEM050.PRW - Aadd(aDados,ExecBlock("QIEM050T",.F.,.F.))
 QIEM050.PRW - Aadd(aDados,ExecBlock("QIEM050F",.F.,.F.))
 QIEM500.PRW - Execblock("QIEM500F",.f.,.f.)
 QIER110.PRW - a110Lin:=ExecBlock("QIER111",.f.,.f.,{Li})
 QIER200.PRW - ExecBlock("QER200RE", .F., .F.,{cProg,Impres,nConta})
 QIER220.PRW - ExecBlock("QIER200R",.f.,.f.,{"QIER220",aGravDad,{cChvQEK1}})
 QIER220.PRW - ExecBlock("QIER200R",.f.,.f.,{"QIER220",aGravDad,{cChvQEK}})
 QIER220.PRW - Execblock("QIER240R",.f.,.f.,{"QIER220",cMv_par04,cMv_par05,aVetQEK,aGravDad,ImpFic})
 QIER220.PRW - ExecBlock("QIER270R",.F.,.F.,{"QIER220",cMv_par04,cMv_par05,aVetQEK,aGravDad,ImpFic,IEtiqRast})
 QIEXFUN.PRW - lContinua := ExecBlock("QESEMSKPLT",.F.,.F.,{cFornece,cLoja,cProduto,dEntrada,cLote,cDocEnt,"I",QEF->QEF_UNSKLT})
 QIEXFUN.PRW - If !ExecBlock("QESEMSKPLT",.F.,.F.,{QEK_FORNEC,QEK_LOJFOR,QEK_PRODUT,QEK_DTENTR,QEK_LOTE,QEK_DOCENT,"P",QEF->QEF_UNSKLT})
 QIEXFUN.PRW - If !ExecBlock("QESEMSKPLT",.F.,.F.,{QEK_FORNEC,QEK_LOJFOR,QEK_PRODUT,QEK_DTENTR,QEK_LOTE,QEK_DOCENT,"P",QEF->QEF_UNSKLT})
 QIEXFUN.PRW - If !ExecBlock("QESEMSKPLT",.F.,.F.,{QEK_FORNEC,QEK_LOJFOR,QEK_PRODUT,QEK_DTENTR,QEK_LOTE,QEK_DOCENT,"P",QEF->QEF_UNSKLT})

QIEXFUN.PRW - If !ExecBlock("QESEMSKPLT",.F.,.F.,{QEK_FORNEC,QEK_LOJFOR,QEK_PRODUT,QEK_DTENTR,QEK_LOTE,QEK_DOCENT,"P",QEF->QEF_UNSKLT})
 QIEXFUN.PRW - If !ExecBlock("QESEMSKPLT",.F.,.F.,{QEK_FORNEC,QEK_LOJFOR,QEK_PRODUT,QEK_DTENTR,QEK_LOTE,QEK_DOCENT,"P",QEF->QEF_UNSKLT})
 QIEXFUNA.PRW - ExecBlock("QEMATDEL",.F.,.F.)
 QIEXFUNA.PRW - IGrvQEK := ExecBlock("QEMATINS",.F.,.F.)
 QIEXFUNA.PRW - IGrvQEK := ExecBlock("QEMATFOR",.F.,.F.)
 QIEXFUNA.PRW - cTamAmo := ExecBlock("QEMATAMO",.F.,.F.)
 QIEXFUNA.PRW - ExecBlock("QEMATFIN",.F.,.F.)
 QIEXFUNA.PRW - ExecBlock("QEGRVALL",.F.,.F.)
 QIEXFUNA.PRW - cTamAmo := ExecBlock("QEINCAMO",.F.,.F.)
 QIEXFUNA.PRW - ExecBlock("QEGRVINC",.F.,.F.)
 QIPA010.PRW - aRotAdic := ExecBlock("QP010ROT",.F.,.F.)
 QIPA010.PRW - aButtons := ExecBlock("QP010BUT",.F.,.F.,{nOpc,aButtons})
 QIPA010.PRW - VALID If(____IQIP010JR,ExecBlock("QIP010JR"),.T.)
 QIPA010.PRW - ExecBlock("QPATUGRV",.F.,.F.,{nOpc})
 QIPA010.PRW - ExecBlock("QPATUSB1",.F.,.F.,{nOpc})
 QIPA010.PRW - ExecBlock('QP010J11',.F.,.F.)
 QIPA010.PRW - ExecBlock("QPA010R",.F.,.F.,{ALTERA})
 QIPA010.PRW - ExecBlock("QP010DEL",.F.,.F.,{cProduto,cRevisao,cRoteiro,.F.})
 QIPA010.PRW - ExecBlock("QP010GRV",.F.,.F.,{cProduto,cRevisao,cRoteiro,cOperacao})
 QIPA010.PRW - ExecBlock("QP010OPE",.F.,.F.,{cProduto,cRoteiro,cOperacao,cRevisao})
 QIPA010.PRW - IRetorno := ExecBlock("QIP010JR",.F.,.F.)
 QIPA011.PRW - aButtons := ExecBlock("QP010BUT",.F.,.F.,{nOpc,aButtons})
 QIPA011.PRW - VALID If(IQIP011JR,ExecBlock("QIP011JR"),.T.)
 QIPA011.PRW - ExecBlock("QPATUGRV",.F.,.F.,{nOpc})
 QIPA011.PRW - ExecBlock('QP011J11',.F.,.F.)
 QIPA012.PRW - aRotAdic := ExecBlock("QP010ROT",.F.,.F.)
 QIPA012.PRW - aButtons := ExecBlock("QP010BUT",.F.,.F.,{nOpc,aButtons})
 QIPA012.PRW - VALID If(IQIP010JR,ExecBlock("QIP010JR"),.T.)
 QIPA012.PRW - ExecBlock("QPATUGRV",.F.,.F.,{nOpc})

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QIPA012.PRW - ExecBlock("QPATUSB1",.F.,.F.,{nOpc})
QIPA012.PRW - ExecBlock('QP010J11',.F.,.F.)
QIPA012.PRW - ExecBlock("QPA010R",.F.,.F.,{ALTERA})
QIPA012.PRW - ExecBlock("QP010DEL",.F.,.F.,{cProduto,cRevisao,cRoteiro,.F.})
QIPA012.PRW - ExecBlock("QP010GRV",.F.,.F.,{cProduto,cRevisao,cRoteiro,cOperacao})
QIPA012.PRW - ExecBlock("QP010OPE",.F.,.F.,{cProduto,cRoteiro,cOperacao,cRevisao})
QIPA160.PRW - aAlter := ExecBlock( "QP220J25" , .f. , .f. )
QIPA160.PRW - aAlter := ExecBlock( "QP220J25" , .f. , .f. )
QIPA160.PRW - lRet := ExecBlock("QP160J01",.f.,.f.,{aCols,aHeader})
QIPA170.PRW - ExecBlock("QP170GRV",.F.,.F.,{cProduto,cRoteiro})
QIPA215.PRW - aRotina := ExecBlock("QP215J26",.f.,.f.,{aRotina})
QIPA215.PRW - lDadosOk := ExecBlock("QP215J23",.F.,.F.,{nOpc,QPK->QPK_OP,QPK->QPK_LOTE,QPK->QPK_NUMSER})
QIPA215.PRW - Aadd(aButtons,{"DBG05"},{| | ExecBlock("QP215J8",.F.,.F.,{QPK->QPK_OP,QPK->QPK_LOTE,QPK->QPK_NUMSER})}),STR0199,STR0200))
QIPA215.PRW - Aadd(aButtons,{"HISTORIC"},{| | ExecBlock("QP215J15",.F.,.F.,{QPK->QPK_OP,QPK->QPK_LOTE,QPK->QPK_NUMSER,nOpc,aResultados[nFldLauGer,1,nPosLauGer]}) },STR0015,STR0016))
QIPA215.PRW - Aadd(aButtons,{ "EDIT",{| | ExecBlock("QP215J2",.F.,.F.,{aResultados[nOperacao,_OPE],QPK->QPK_OP,QPK->QPK_LOTE,QPK->QPK_NUMSER,aResultados[nOperacao,_LOP,QP215GetLau(aSavGets[nOperacao,1],"QPM_LAUDO"]),nOpc}) },STR0201,STR0202))
QIPA215.PRW - ExecBlock("QP215DIg",.F.,.F.)
QIPA215.PRW - aButtons := ExecBlock("QP215BUT",.F.,.F.,{nOpc,aButtons})
QIPA215.PRW - lGrava := ExecBlock("QP215J24",.F.,.F.,{nOpc})
QIPA215.PRW - lOperaOk := ExecBlock("QP215J3",.F.,.F.,{QP7->QP7_CODREC,QP7->QP7_OPERAC,QP7->QP7_LABOR,QP7->QP7_ENSAIO,"QP7"})
QIPA215.PRW - lOperaOk := ExecBlock("QP215J3",.F.,.F.,{QP8->QP8_CODREC,QP8->QP8_OPERAC,QP8->QP8_LABOR,QP8->QP8_ENSAIO,"QP8"})
QIPA215.PRW - ExecBlock("QP215MED",.F.,.F.)
QIPA215.PRW - nQtdMed := ExecBlock("QP215QTE",.F.,.F.,{cEnsaio,QP1->QP1_CARTA})
QIPA215.PRW - lRetPE :=
ExecBlock("QP215J12",.F.,.F.,{aResultados[nOperacao,_OPE],aResultados[nOperacao,_LAB,nFldLab],aResultados[nOperacao,_ENS,nFldLab,nEnsaio,ENSAIO
]})
QIPA215.PRW - lRet := ExecBlock("QP215J10",.F.,.F.,{M->QPL_LAUDO,nOpc})
QIPA215.PRW - lDadosOk := ExecBlock("QP215DEL",.F.,.F.,{QPK->QPK_OP,QPK->QPK_LOTE,QPK->QPK_NUMSER})
QIPA215.PRW - ExecBlock("QP215J14",.F.,.F.,{"QPL",cStatus})
QIPA215.PRW - ExecBlock("QP215J9",.F.,.F.,{"QPR",cStatus})

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QIPA215.PRW - ExecBlock("QP215J9",.F.,.F.,{"QPS",cStatus,cChave})
QIPA215.PRW - ExecBlock("QP215J9",.F.,.F.,{"QPS",cStatus,cChave})
QIPA215.PRW - ExecBlock("QP215J9",.F.,.F.,{"QPQ",cStatus,cChave})
QIPA215.PRW - ExecBlock("QP215J9",.F.,.F.,{"QPU",cStatus,cChave})
QIPA215.PRW - ExecBlock("QP215J9",.F.,.F.,{"QA2",axTexto,QPU->QPU_CHAVE})
QIPA215.PRW - ExecBlock("QP220QNC",.f.,.f.,{aCpoQNC,QPU->QPU_CHAVE,"E"})
QIPA215.PRW - ExecBlock("QP220QNC",.f.,.f.,{aCpoQNC,QPU->QPU_CHAVE,"I"})
QIPA215.PRW - ExecBlock("QP215J9",.F.,.F.,{"QPU","D"})
QIPA215.PRW - ExecBlock("QP220QNC",.f.,.f.,{aCpoQNC,QPU->QPU_CHAVE,"E"})
QIPA215.PRW - ExecBlock("QP215J9",.F.,.F.,{"QPT",cStatus})
QIPA215.PRW - ExecBlock("QP215J9",.F.,.F.,{"QPT","D"})
QIPA215.PRW - ExecBlock("QP215J9",.F.,.F.,{"QPR","D"})
QIPA215.PRW - ExecBlock("QP215J14",.F.,.F.,{"QPL",cStatus})
QIPA215.PRW - ExecBlock("QP215J14",.F.,.F.,{"QPL","D"})
QIPA215.PRW - ExecBlock("QP215R",.F.,.F.,{nOpcX})
QIPA215.PRW - ExecBlock("QIP215C",.F.,.F.,{QPK->QPK_OP})
QIPA215.PRW - lRet := ExecBlock("QP215J21",.F.,.F.,{nOpcX,aResultados[nOperacao,_OPE]})
QIPA215.PRW - lRet := ExecBlock("QP215ENS",.F.,.F.,{cVar})
QIPA215.PRW - aCols[n,nPosRes] := ExecBlock("QP215VRM",.F.,.F.,{aCols[n,nPosRes],cCarta})
QIPA215.PRW - lRet := ExecBlock("QP215J7",.F.,.F.,{aResultados[nOperacao,_OPE]})
QIPA215.PRW - If ExecBlock("QP215J13",.F.,.F.,{aResultados[nOperacao,_OPE],aResultados[nOperacao,_LAB,nFldLab],nOpcX,nFldOpe})
QIPA215.PRW - lAnalisa :=
ExecBlock("QP215ALO",.F.,.F.,{aResultados[nOperacao,_OPE],aResultados[nOperacao,_LAB,nLab],aResultados[nOperacao,_LLA,nLab,nPosLauL]})
QIPA215.PRW - lAnalisa :=
ExecBlock("QP215ALL",.F.,.F.,{aResultados[nOperacao,_OPE],aResultados[nOperacao,_LAB,nFldLab],aResultados[nOperacao,_ENS,nFldLab,nEns,ENSAIO]})
QIPA215.PRW - lAnalisa := ExecBlock("QP215ALG",.F.,.F.,{aResultados[nPosOpe,_OPE],aResultados[nPosOpe,_LOP,nPosLauOP]})
QIPA215.PRW - aLaudo :=
ExecBlock("QP215J19",.F.,.F.,{aResultados[nOperacao,_OPE],aResultados[nOperacao,_LAB,nFldLab],aResultados,nOpcao,cLaudo,cMensNConf})
QIPA215.PRW - ExecBlock("QP220QNC",.f.,.f.,{aCpoQNC,QPU->QPU_CHAVE,"E"})
QIPA215.PRW - ExecBlock("QP215J14",.F.,.F.,{"QPL","D"})
QIPA215.PRW - ExecBlock("QP215R",.F.,.F.,{nOpcX})

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QIPA215.PRW - lAnalisa :=
 ExecBlock("QP215ALL",.F.,.F.,{aResultados[nOperacao,_OPE],aResultados[nOperacao,_LAB,nFldLab],aResultados[nOperacao,_ENS,nFldLab,nLoop1,ENSAIO
]})
 QIPA215.PRW - lAnalisa :=
 ExecBlock("QP215ALL",.F.,.F.,{aResultados[nOperacao,_OPE],aResultados[nOperacao,_LAB,nFldLab],aResultados[nOperacao,_ENS,nFldLab,nLoop1,ENSAIO
]})
 QIPA215.PRW - aAdd(aMedicoes,ExecBlock("QPGCCT",.F.,.F.))
 QIPA215.PRW - aAdd(aMedicoes,ExecBlock("QPGCCF",.F.,.F.))
 QIPA215.PRW - aAdd(aDados,ExecBlock("QPGPAT",.F.,.F.))
 QIPA215.PRW - aAdd(aDados,ExecBlock("QPGPAF",.F.,.F.))
 QIPA215.PRW - If ExecBlock("QP215DEL",.F.,.F.,{nOpc})
 QIPA215.PRW - ExecBlock("QP215EXE",.F.,.F.,{nOpc})
 QIPA215.PRW - lDelOk := ExecBlock("QP215DOK",.F.,.F.,{nOperacao,nFldLab,nEnsaio})
 QIPA230.PRW - aRotAdic := ExecBlock("QIP230ENT",.F.,.F.)
 QIPA230.PRW - ExecBlock("Q230RELO",.F.,.F.,{nOpc,aCpoInc})
 QIPM020.PRW - Aadd(aMedicoes,ExecBlock("QIPM020T",.F.,.F.))
 QIPM020.PRW - Aadd(aMedicoes,ExecBlock("QIPM020F",.F.,.F.))
 QIPM030.PRW - Aadd(aDados,ExecBlock("QIPM030T",.F.,.F.))
 QIPM030.PRW - Aadd(aDados,ExecBlock("QIPM030F",.F.,.F.))
 QIPXFUN.PRW - ExecBlock("QPGERQPK",.F.,.F.,{cAlias,nOpc})
 QIPXFUN.PRW - lQipMat := ExecBlock("QXFUNMAT",.F.,.F.)
 QIPXFUN.PRW - lAtuSB1 := If(IQEPM10B1,ExecBlock("QEPM10B1",.F.,.F.),lAtuSB1)
 QIPXFUN.PRW - ExecBlock("QPM010R",.F.,.F.)
 QIPXFUN.PRW - ExecBlock("QPGRVST",.F.,.F.,{cProduto,cRevisao,cRoteiro,aEnsInsp[nX,1],aEnsInsp[nX,3]})
 QIPXFUN.PRW - ExecBlock("QPGRVST",.F.,.F.,{cGrupo,cRevisao,cRoteiro,aEnsInsp[nX,1],aEnsInsp[nX,3]})
 QMTA010.PRW - ExecBlock("QM010BROW",.F.,.F.)
 QMTA010.PRW - ExecBlock("QMT010SEQ",.F.,.F.,{nOpc,QM2->QM2_INSTR,QM2->QM2_REVINS})
 QMTA010.PRW - ExecBlock("QMT010QMC",.F.,.F.,{QM2->QM2_INSTR,QM2->QM2_REVINS})
 QMTA010.PRW - ExecBlock("QMT010QMA",.F.,.F.,{QM2->QM2_INSTR,QM2->QM2_REVINS})
 QMTA010.PRW - ExecBlock("QMT010QMK",.F.,.F.,{QM2->QM2_INSTR,QM2->QM2_REVINS})
 QMTA010.PRW - ExecBlock("QMT010QMK",.F.,.F.,{QM2->QM2_INSTR,QM2->QM2_REVINS})

QMTA010.PRW - ExecBlock("CompInst",.F.,.F.,{QM2->QM2_INSTR, QM2->QM2_REVINS, nOpca})
 QMTA010.PRW - ExecBlock("QM010CAC",.F.,.F.,{QM2->QM2_INSTR, QM2->QM2_REVINS,nOpca})
 QMTA010.PRW - ExecBlock("CompInst",.F.,.F.,{QM2->QM2_INSTR, QM2->QM2_REVINS, nOpca})
 QMTA010.PRW - ExecBlock("QM010CAC",.F.,.F.,{QM2->QM2_INSTR, QM2->QM2_REVINS,nOpca})
 QMTA010.PRW - ExecBlock("QM010CAC",.F.,.F.,{QM2->QM2_INSTR, QM2->QM2_REVINS,nOpca})
 QMTA010.PRW - ExecBlock("CompInst",.F.,.F.,{QM2->QM2_INSTR, QM2->QM2_REVINS, nOpca})
 QMTA010.PRW - ExecBlock("CompInsE",.F.,.F.,{QM2->QM2_INSTR, QM2->QM2_REVINS, nOpca})
 QMTA010.PRW - lTtxtQa := ExecBlock("QMA010DT",.F.,.F.,{cChave,cEspecie,nTamlin,cTitulo,alltrim(QM2_INSTR)+' -
 '+QM2_REVINS,@axtextos,1,cCABEC,{t.,f.}})
 QMTA010.PRW - cMemoJuAnt := cMemoJu := ExecBlock("QMA010CAJU",.F.,.F., {cMemoJu})
 QMTA010.PRW - cMemoJuAnt := cMemoJu := ExecBlock("QMA010CAJU",.F.,.F., {cMemoJu})
 QMTA010.PRW - cMemoJuAnt := cMemoJu := ExecBlock("QMA010CAJU",.F.,.F., {cMemoJu})
 QMTA010.PRW - cMemoJuAnt := cMemoJu := ExecBlock("QMA010CAJU",.F.,.F., {cMemoJu})
 QMTA010.PRW - cMemoJuAnt := cMemoJu := ExecBlock("QMA010CAJU",.F.,.F., {cMemoJu})
 QMTA010.PRW - cMemoJuAnt := cMemoJu := ExecBlock("QMA010CAJU",.F.,.F., {cMemoJu})
 QMTA010.PRW - cMemoJuAnt := cMemoJu := ExecBlock("QMA010CAJU",.F.,.F., {cMemoJu})
 QMTA010.PRW - cMemoJuAnt := cMemoJu := ExecBlock("QMA010CAJU",.F.,.F., {cMemoJu})
 QMTA010.PRW - ExecBlock("QMT010Mai",.F.,.F.,{QM2->QM2_INSTR,QM2->QM2_REVINS})
 QMTA020.PRW - ExecBlock("CompInst",.F.,.F.,{mv_par03, mv_par04})
 QMTA030.PRW - ExecBlock("a030Nin",.F.,.F.,{cInstr,cRevIns})
 QMTA030.PRW - ExecBlock("CompInst",.F.,.F.,{cInstr, cNovaRev})
 QMTA040.PRW - Return(ExecBlock("qm040NEs",.F.,.F.,{QM9->QM9_TIPAFE}))
 QMTA040.PRW - cCods := ExecBlock("qm040NPa",.F.,.F.,{cDesPUt,nTot})
 QMTA040.PRW - cCods := ExecBlock("qm040NPa",.F.,.F.,{cDesPUt,nTot})
 QMTA040.PRW - cCods := ExecBlock("qm040NPa",.F.,.F.,{cDesPUt,nTot})
 QMTA050.PRW - ExecBlock("QMT050Mai",.F.,.F.,{QA5->QA5_CODTAB,QA5->QA5_NORMA,QA5->QA5_REVPRO})
 QMTA070.PRW - ExecBlock("QMA070S",.F.,.F.)
 QMTA070.PRW - ExecBlock("QMT070Mai",.F.,.F.,{QM3->QM3_PADRAO,QM3->QM3_REVPAD,QM3->QM3_VALDAF})
 QMTA140.PRW - ExecBlock("QMT140CS",.F.,.F.,{aCpos})
 QMTA140.PRW - @ 20, 210 BUTTON oBtn1 PROMPT OemToAnsi(STR0037) OF oDIgPri SIZE 30,9 PIXEL ACTION { || ExecBlock("QMT140MD",.F.,.F.) }
 QMTA140.PRW - nErroMax := ExecBlock("qmt140EI",.F.,.F.,{nIncTot,nDesvMed})

QMTA140.PRW - lExat := ExecBlock("qmt140Ex",.F.,.F.,{nEspec,nMedia,QMR->QMR_PREC,nInter,nRngPdMn,nRngPdMx})
 QMTA140.PRW - lAceit := ExecBlock("qmt140Al",.F.,.F.,{nErroMax,nIncTot,nDesvMed})
 QMTA140.PRW - lAdeq := ExecBlock("qmt140UI",.F.,.F.,{nErroMax,nDesvMed,nIncTot})
 QMTA140.PRW - nErroMax := ExecBlock("qmt140EE",.F.,.F.,{nIncTot,nDesvMed})
 QMTA140.PRW - lExat := ExecBlock("qmt140Ex",.F.,.F.,{nEspec,nMedia,QMR->QMR_PREC,nInter,nRngPdMn,nRngPdMx})
 QMTA140.PRW - lAceit := ExecBlock("qmt140AE",.F.,.F.,{nErroMax})
 QMTA140.PRW - lAdeq := ExecBlock("qmt140UE",.F.,.F.,{nErroMax})
 QMTA140.PRW - aFres := ExecBlock("QMT140SFre",.F.,.F.,{dProxAfer,dProxAferA,nFreqNovo,nFreqAnt})
 QMTA141.PRW -
 ExecBlock("QMT141TVA",.F.,.F.,{oDlGPad,aMedicoes[nLin_aMed,nPosGer,1,2],aMedicoes[nLin_aMed,nPosGer,1,3],aMedicoes[nLin_aMed,nPosGer,1,4],aResult})
 QMTA141.PRW - lBlkGrv := ExecBlock("QMT140AS",.F.,.F.,{nOpcx})
 QMTA141.PRW - dDataVal := ExecBlock("QMT140Df",.F.,.F.,{dDataVal,If(nRad2==1,"R","A")})
 QMTA141.PRW - aDateFrq := ExecBlock("QMT140FrAf",.F.,.F.,{@dDataVal,If(nRad2==1,"R","A"),@cFreq,nOpcx,cMtInstr,cMtRevIns,cSeqI,dMtData})
 QMTA141.PRW - ExecBlock("QMT140GM",.F.,.F.,{cMtInstr,cMtRevIns,dMtData,lBlkGrv,nOpcx,aQmtEnt,@cFreq,cSeqI})
 QMTA141.PRW - ExecBlock("QMT141SC",.F.,.F.,{cMtInstr,cMtRevIns,dMtData,lBlkGrv,nOpcx,cSeqI})
 QMTA141.PRW - ExecBlock("QMT140IC",.F.,.F.,{cMtInstr,cMtRevIns,dMtData,lBlkGrv,nOpcx,cSeqI})
 QMTA150.PRW - cCorResu := ExecBlock("QM150CoRes",.F.,.F.,{npr})
 QMTA160.PRW - ExecBlock("QM160BROW",.F.,.F.,{.T,"QML"})
 QMTA160.PRW - cFiltro+= ExecBlock("QM160BROW",.F.,.F.,{.F,"QM2"})
 QMTA160.PRW - ExecBlock("QMT160GF",.F.,.F.,{QML->QML_INSTR,QML->QML_REVINS})
 QMTA160.PRW - cFiltro+= ExecBlock("QM160BROW",.F.,.F.,{.F,"QML"})
 QMTA160.PRW - ExecBlock("QM160BROW",.F.,.F.,{.T,"QML"})
 QMTA160.PRW - ExecBlock("QMT160BX",.F.,.F.,{QML->QML_INSTR,QML->QML_REVINS})
 QMTA230.PRW - cCond := ExecBlock("QM230BROW",.F.,.F.,{.F,""})
 QMTA230.PRW - cQuery += ExecBlock("QM230BROW",.F.,.F.,{.F,"TOP"})
 QMTA230.PRW - cFiltro+= ExecBlock("QM230BROW",.F.,.F.,{.F,"CODE"})
 QMTA230.PRW - ExecBlock("QM230BROW",.F.,.F.,{.T,""})
 QMTA230.PRW - ExecBlock("QM230BROW",.F.,.F.,{.T,""})
 QMTA230.PRW - lDevoc := ExecBlock("QM230DVOL",.F.,.F.,{QN5->QN5_INSTR,QN5->QN5_REVINS,QN4->QN4_FILRSA,QN4->QN4_RESSAI,QN4->QN4_DEPRSA,QN4->QN4_FILREN,QN4->QN4_RESENT,QN4->QN4_DEPREN})

QMTA230.PRW - ExecBlock("QMT160BX",.F.,.F.,{QML->QML_INSTR,QML->QML_REVINS})
 QMTA230.PRW - ExecBlock("QMT230Mai",.F.,.F.,{cEmail,cResEnv,aInstr})
 QMTC010.PRW - lConEst := ExecBlock("QMC010CO",.F.,.F.,{MV_PAR01})
 QMTC010.PRW - lConEst := ExecBlock("QMC010CO",.F.,.F.,{MV_PAR01})
 QMTC010.PRW - lConEst := ExecBlock("QMC010CO",.F.,.F.,{MV_PAR01})
 QMTC010.PRW - lConEst := ExecBlock("QMC010CO",.F.,.F.,{MV_PAR01})
 QMTC010.PRW - lConEst := ExecBlock("QMC010CO",.F.,.F.,{MV_PAR01})
 QMTC010.PRW - lConEst := ExecBlock("QMC010CO",.F.,.F.,{MV_PAR01})
 QMTR030.PRW - lEdit := ExecBlock("QR030ALT",.F.,.F.,{lEdit})
 QMTR030.PRW - ExecBlock("QMR030R",.F.,.F.,{nTxtFin,nInfCom,nInfCln,nIncs,nIOBS,nlLaudo,nlResum,nlItb,nlImpH})
 QMTR030.PRW - nErrMa := ExecBlock("qmt140EI",.F.,.F.,{aResult[nCntFor,nCntForM,5],aResult[nCntfor,nCntForM,2]})
 QMTR030.PRW - nErrMa := ExecBlock("qmt140EI",.F.,.F.,{aResult[nCntFor,nCntForM,5],aResult[nCntfor,nCntForM,2]})
 QMTR140.PRW - lEdit := ExecBlock("QR030ALT",.F.,.F.,{lEdit})
 QMTR140.PRW - ExecBlock("QMR140R",.F.,.F.,{nTxtFin,nInfCom,nInfCln,nIncs,nIOBS,nlLaudo,nlItb,nlImpH})
 QMTR140.PRW - nErrMa := ExecBlock("qmt140EI",.F.,.F.,{aResult[nCntFor,nCntForM,5],aResult[nCntfor,nCntForM,2]})
 QMTR140.PRW - nErrMa := ExecBlock("qmt140EI",.F.,.F.,{nVallIncs,nValDesv})
 QNCA010.PRW - ExecBlock("QNC010EXC",.F.,.F.)
 QNCA010.PRW - ExecBlock("QNCA010DEL",.F.,.F., {cTipo,cCodigo})
 QNCA030.PRW - ExecBlock("QNCSMACO", .f., .f.)
 QNCA030.PRW - aRet := ExecBlock("QNCTELAC", .f., .f. ,{ "QI5",If(lAltEta,4,nOpc),@aQI5,@aQI6,@aQI7,@aQI8,@aQI4,@aQI9,@aColAnx, @nOpcao })
 QNCA030.PRW - aButtons := ExecBlock("QNCPLNBT", .f., .f., {nOpc,M->QI3_CODIGO,M->QI3_REV,aButtons})
 QNCA030.PRW - ExecBlock("QNCPLNET", .f., .f., {aQI5})
 QNCA030.PRW - aMsg := ExecBlock("QNCRACAO", .f., .f., { OemToAnsi(STR0034),.T. })
 QNCA030.PRW - aMsg := ExecBlock("QNCEACAO", .f., .f., { OemToAnsi(STR0035) })
 QNCA030.PRW - aMsg := ExecBlock("QNCCACAO", .f., .f.)
 QNCA030.PRW - ExecBlock("QNCGRACO", .f., .f., {nOpc,aQI5})
 QNCA030.PRW - ExecBlock("QNCGEACO", .f., .f.)
 QNCA030.PRW - lRet := ExecBlock("QNCVLACO", .f., .f. ,{ aQI9,aQI5,aQI6,aGets,aTela,nOpc })
 QNCA030.PRW - ExecBlock("QNCRO61",.f.,.f.,{QI3->(Recno())})
 QNCA030.PRW - aMsg := ExecBlock("QNCBXFNC", .f., .f.)
 QNCA030.PRW - lRet := ExecBlock("QNCVLMTG", .f., .f. ,{ cAliasB,Aclone(aCols),aGets,aTela,nOpcGet })

QNCA040.PRW - ExecBlock("QNCABFNC", .f., .f.,{nOpc}
 QNCA040.PRW - aRotAdic := ExecBlock("QNC040BUT", .F., .F.)
 QNCA040.PRW - cExpFilt:= ExecBlock("QNCAP01", .f., .f.)
 QNCA040.PRW - lAutorizado := ExecBlock("QNCDELFC", .F., .F.)
 QNCA040.PRW - aButtons := ExecBlock("QNCFCBT", .f., .f., {nOpc,M->QI2_FNC,M->QI2_REV,aButtons})
 QNCA040.PRW - ExecBlock("QNCFCOB", .f., .f.)
 QNCA040.PRW - aMsg := ExecBlock("QNCFICHA", .f., .f.)
 QNCA040.PRW - nOpcao:= ExecBlock("QNCNCFIM", .f., .f., {nOpc,M->QI2_FNC,M->QI2_REV})
 QNCA040.PRW - ExecBlock("QN040AGV",.F.,.F.,{nOpc, M->QI2_FILRESP, M->QI2_MATRES, M->QI2_FNC,M->QI2_REV})
 QNCA040.PRW - ExecBlock("QNCGRAVF", .f., .f.)
 QNCA040.PRW - aMsg := ExecBlock("QNCFICHA", .f., .f.)
 QNCA040.PRW - ExecBlock("Q040DQNC",.f.,.f.,{M->QI2_FNC,M->QI2_REV})
 QNCA040.PRW - lRet := ExecBlock("QNCVLDNC", .f., .f.)
 QNCA040.PRW - lRet := ExecBlock("QNCVALIF", .f., .f.)
 QNCA040.PRW - aMsg := ExecBlock("QNCRACAO", .f., .f., { OemToAnsi(STR0043),.T. })
 QNCA040.PRW - aMsg := ExecBlock("QNCEACAO", .f., .f., { OemToAnsi(STR0043) })
 QNCA040.PRW - ExecBlock("QNCR051",.f.,.f.,{QI2->(Recno())})
 QNCA040.PRW - aMsg := ExecBlock("QNCEACAO", .f., .f., { OemToAnsi(STR0083),.F. })
 QNCA040.PRW - aMsg := ExecBlock("QNCRACAO", .f., .f., { OemToAnsi(STR0083),.F. })
 QNCA050.PRW - cQuery := ExecBlock("QNCFILPD", .f., .f.,{"QI3",cQuery})
 QNCA050.PRW - cQuery := ExecBlock("QNCFILPD", .f., .f.,{"QI5",cQuery})
 QNCA050.PRW - cFiltro := ExecBlock("QNCFILPD", .f., .f.,{"QI3"})
 QNCA050.PRW - cFiltro := ExecBlock("QNCFILPD", .f., .f.,{"QI5"})
 QNCA050.PRW - oFolder1:aDialogs[2]:BWHEN:={ | | ExecBlock("QNC50BLFD", .f., .f., {2}) }
 QNCA050.PRW - oFolder1:aDialogs[3]:BWHEN:={ | | ExecBlock("QNC50BLFD", .f., .f., {3}) }
 QNCA050.PRW - aButtons := ExecBlock("QNCPENBT", .f., .f., {aButtons})
 QNCA050.PRW - ExecBlock("QNCBXFIM", .f., .f., {aQI5,nOpcao})
 QNCA050.PRW - lAbreWin := ExecBlock(" QNCABXPE", .f., .f., {aQI5})
 QNCA050.PRW - aButton := ExecBlock("QN50BUBX", .f., .f., {aButton})
 QNCA050.PRW - ExecBlock("QNCPABXP", .f., .f., {aQI5})
 QNCA050.PRW - cQuery := ExecBlock("QNCFILPD", .f., .f.,{"QI2",cQuery})

QNCA050.PRW - cQuery := ExecBlock("QNCFILPD", .f., .f.,{"QI2",cQuery})
 QNCA050.PRW - cFiltro := ExecBlock("QNCFILPD", .f., .f.,{"QI2"})
 QNCA050.PRW - lRet := ExecBlock("QNCAEACO", .f., .f., {aQI5})
 QNCA050.PRW - ExecBlock("QNCR051",.f.,.f.,{nRegQI2})
 QNCA050.PRW - aMsg := ExecBlock("QNCEACAO", .f., .f., { OemToAnsi(STR0060) })
 QNCA050.PRW - aMsg := ExecBlock("QNCBXFNC", .f., .f.)
 QNCA050.PRW - aMsg := ExecBlock("QNCRACAO", .f., .f., { OemToAnsi(STR0035),.F. })
 QNCA050.PRW - aExeb:=ExecBlock("QNC50LPLN", .f., .f. ,{aCores,aLegenda})
 QNCA070.PRW - aMsg := ExecBlock("QNCFICHA", .f., .f.)
 QNCA070.PRW - aMsg := ExecBlock("QNCRACAO", .f., .f., { OemToAnsi(STR0041),.T. })
 QNCA070.PRW - aMsg := ExecBlock("QNCEACAO", .f., .f., { OemToAnsi(STR0043) })
 QNCA090.PRW - ExecBlock("QNCR051",.f.,.f.,{QI2->(Recno())})
 QNCA100.PRW - ExecBlock("QNC100INT",.F.,
 .F.,{oDlq,nFncTot,nPlnTot,nFncBai,nPlnBai,nFncPen,nPlnPen,aAnos,nTotFAno,nTotFPerc,nTotPAno,nTotPPerc})
 QNCA100.PRW - ExecBlock("QNCR051",.f.,.f.,{QI2->(Recno())})
 QNCXFUN.PRW - ExecBlock("QNCINPEN", .f., .f.)
 QNCXFUN.PRW - ExecBlock("QNCIFNC", .f., .f.)
 QNCXFUN.PRW - ExecBlock("QNCGRFNC", .f., .f.)
 QNCXFUN.PRW - aMsg := ExecBlock("QNCFICHA", .f., .f.)
 QNCXFUN.PRW - ExecBlock("QNCEXFNC", .f., .f.)
 QNCXFUN.PRW - cFiltroCli := ExecBlock("QNCQI2FT", .f., .f.)
 QNCXFUN.PRW - cFiltroCli := ExecBlock("QNCQI3FT", .f., .f.)
 QNCXFUN.PRW - cFiltroCli := ExecBlock("QNCQI5FT", .f., .f.)
 QNCXFUN.PRW - aMsg := ExecBlock("QNCMSGFI", .f., .f.)
 QNCXFUN.PRW - aMsg := ExecBlock("QNCMSGPA", .f., .f.)
 QNCXFUN.PRW - aMsg := ExecBlock("QNCMSGEP", .f., .f.)
 QPPA010.PRW - aBmp := ExecBlock("QPP10BMP",.F.,.F.)
 QPPA010.PRW - aClon := aClone(ExecBlock("Q010DUPL",.F.,.F.))
 QPPA140.PRW - ExecBlock("QPP140PER",.F.,.F.)
 QPPA150.PRW - aRotAdic := ExecBlock("QPP150ROT", .F., .F.)
 QPPA150.PRW - aButtons := ExecBlock("QP150BUT",.F., .F., {nOpc,aButtons})

QPPA150.PRW - aButtons := ExecBlock("QP150BUT",.F.,.F.,{nOpc,aButtons})
 QPPA150.PRW - aButtons := ExecBlock("QP150BUT",.F.,.F.,{nOpc,aButtons})
 QPPA150.PRW - aButtons := ExecBlock("QP150BUT",.F.,.F.,{nOpc,aButtons})
 QPPA150.PRW - aBmp:=aClone(ExecBlock("QPP150BMP",.F.,.F.))
 QPPA160.PRW - aButtons := ExecBlock("QPPAPBUTAUX",.f.,.f.,{nOpc,aButtons})
 QPPA160.PRW - aButtons := ExecBlock("QPPAPBUTAUX",.f.,.f.,{nOpc,aButtons})
 QPPA160.PRW - aCposAlt := ExecBlock("QPP160ALT",.F.,.f.,{aCposAlt})
 QPPA160.PRW - aButtons := ExecBlock("QPPAPBUTAUX",.f.,.f.,{nOpc,aButtons})
 QPPA160.PRW - aButtons := ExecBlock("QPPAPBUTAUX",.f.,.f.,{nOpc,aButtons})
 QPPA180.PRW - lRetorno := ExecBlock("PP180CST",.F.,.F.,{M->QKB_LINSP,M->QKB_ASSFOR,M->QKB_DTAPR,M->QKB_OBSERV})
 QPPA190.PRW - lRetorno := ExecBlock("PP190CST",.F.,.F.,{M->QKD_LABOR,M->QKD_ASSFOR,M->QKD_DTAPR,M->QKD_OBSERV})
 QPPA200.PRW - lRetorno := ExecBlock("PP200CST",.F.,.F.,{M->QKC_LABOR,M->QKC_ASSFOR,M->QKC_DTAPR,M->QKC_OBSERV})
 REPA030.PRW - RPCOpenTables(ExecBlock("R030PREX",.F.,.F.,{ }))
 REPA030.PRW - ExecBlock("R030EXP",.F.,.F.,{ OZ1TRB->OZ1_ALIAS, OZ1TRB->OZ1_CONTROL })
 REPA030.PRW - ExecBlock("R030REN",.F.,.F., aArqExp)
 REPA030.PRW - ExecBlock("R030SEL",.F.,.F.)
 REPA030.PRW - ExecBlock("R030EXP",.F.,.F.,{ cAlias, OZ1->OZ1_CONTROL })
 REPA050.PRW - ExecBlock("R050Fim",.F.,.F.,{cArquivo})
 REPA050.PRW - lSequen := ExecBlock("R050Seq",.F.,.F.,cArqImp)
 REPA050.PRW - lGrava := ExecBlock("R050Ver",.F.,.F.,xBuffer)
 REPA050.PRW - ExecBlock("R050CAM",.F.,.F.,{aCampos,aCpolImp,xBuffer})
 REPA050.PRW - lRet := ExecBlock("R050ALTFIL",.F.,.F.)
 REPA050.PRW - ExecBlock("R050Imp",.F.,.F.,{cAlias,lNew,nQtdC7,nQuje,cArquivo})
 REPA070.PRW - ExecBlock("R070GRV",.F.,.F.,aRegTran)
 REPA110.PRW - ExecBlock("R110Fim",.F.,.F.)
 REPA110.PRW - dExp := ExecBlock("R110Imp",.F.,.F.,{dExp})
 RHTOQUA.PRW - ExecBlock("QDOGRQAA",.f.,.f.)
 RSPA010.PRW - ExecBlock("RSP10ROT",.F.,.F.)
 RSPA010.PRW - aRSP010But := ExecBlock("RSP010But",.F.,.F.)
 RSPA010.PRW - ExecBlock("RSP010Grv",.F.,.F.,{nGrava,nOpcx})
 RSPA090.PRW - ExecBlock("RS090BTN2",.F.,.F.)


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RSPA090.PRW - ExecBlock("RS090IMP",.F.,.F.)
RSPA100.PRW - ExecBlock("RSP100ME",.F.,.F.)
RSPA100.PRW - ExecBlock("RSP100FT",.F.,.F.)
RSPA100.PRW - aBut100:=ExecBlock("RSP100B1",.F.,.F.,{nOpc})
RSPA100.PRW - aBut100:=ExecBlock("RSP100B1",.F.,.F.,{nOpc})
RSPA100.PRW - aBut100:=ExecBlock("RSP100B1",.F.,.F.,{nOpc})
RSPA150.PRW - ExecBlock("RSP150ME",.F.,.F.)
RSPA150.PRW - ExecBlock("RSP150FT",.F.,.F.)
RSPA150.PRW - Aadd( aButtons, { "BMPPPOST" ,{ || ExecBlock("RS150ML",.F.,.F.,{1}) },OemToAnsi(STR0057),OemToAnsi(STR0058)} )
RSPA150.PRW - ExecBlock("RS150ML",.F.,.F.,{2})
RSPA150.PRW - ExecBlock("RS150GV",.F.,.F.)
RSPM001.PRW - If !( ExecBlock( "RS01AG", .F., .F. ) )
RSPM001.PRW - cTudoOk += " .And. ExecBlock( 'Rs01TdOK',.F.,.F.)"
RSPM001.PRW - ExecBlock("RS001GV",.F.,.F.)
RSPXTEST.PRW - ExecBlock("TR190DG",.F.,.F.)
RTMSR13.PRW - cBenef := ExecBlock("FA480BENE",.F.,.F.)
SCRFIS.PRW - _cElemen := ExecBlock("LJ220REG",.F.,.F.)
SCRFIS.PRW - sFormaPagto := ExecBlock('LJ220PAG')
SEC0011.PRW - cNumRA := if( ExistBlock("ACGERARA" ), ExecBlock("ACGERARA",.F.,.F.,"SEC0011"), CriaVar("JA2_NUMRA") )
SEC0011.PRW - ExecBlock("AcaConfRA",.F.,.F.,.T.)
SECFUN.PRW - cNumRA := ExecBlock("ACNewRa", .F., .F., {cNumRA, cfilDes} )
SERASA.PRX - If !(cAliasSE1)->E1_TIPO$+MVRECAN+,"+MV_CRNEG .And. IIf(!Serasa01,.T.,ExecBlock("SERASA01",.F.,.F.,{cAliasSE1}))
SIGAHLPRW - cAlterPath := Upper(AllTrim(ExecBlock('HLPALTERPATH', .F., .F.)))
SRF396.PRW - aXNcm := ExecBlock("JOINCM",.F.,.F.)
SWEDA.PRW - ExecBlock("SWEServ",.F.,.F.)
TECA040.PRX - If ValType( aRotUser := ExecBlock( "AT040ROT", .f., .f. ) ) == "A"
TECA040.PRX - bUsFiltro := ExecBlock( "AT040FIL", .F., .F. )
TECA120.PRX - lRetorno := ExecBlock( "AT120LOK", .f., .f. )
TECA120.PRX - ExecBlock( "AT120GRV", .f., .f., { nOpcao } )
TECA120.PRX - ExecBlock( "AT120GRV", .f., .f., { 1 } )
TECA140.PRX - aBlock := ExecBlock("TEA1401")

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TECA200.PRX - ExecBlock("AT200AA3",.F.,.F.,{nOpcao})
 TECA200.PRX - ExecBlock("AT200DES",.F.,.F.,{nOpcao})
 TECA210.PRX - lGeraPV := ExecBlock("ATA210CD",.F., .F., { dProcesso, nValor })
 TECA210.PRX - ExecBlock("ATA210PV",.F.,.F.)
 TECA210.PRX - ExecBlock("ATA210GP",.F.,.F.)
 TECA250.PRW - If ValType(aUsButtons := ExecBlock("AT250BUT", .F., .F.)) == "A"
 TECA250.PRW - ExecBlock("AT250AAN",.F.,.F.,{nOpcx})
 TECA250.PRW - lRet := ExecBlock("AT250LOK",.F.,.F.,{nTpContrato})
 TECA250.PRW - lRet := ExecBlock("AT250TOK",.F.,.F.,{nOpcx})
 TECA250.PRW - ExecBlock("AT250REJ",.F.,.F.)
 TECA250.PRW - lFiltro := ExecBlock("AT250FIL",.F.,.F.)
 TECA250.PRW - lGeraPV := ExecBlock("ATA250CD",.F., .F., { dProcesso, nValor })
 TECA250.PRW - ExecBlock("AT250PED", .F., .F., { dProcesso })
 TECA250.PRW - ExecBlock("ATA250PV",.F.,.F., { dProcesso })
 TECA250.PRW - aUserCamp := ExecBlock("AT250AJU",.F.,.F.,)
 TECA300.PRX - cAt300Fil := ExecBlock("AT300FIL",.F.,.F.)
 TECA300.PRX - Execblock("AT300INC",.F.,.F.)
 TECA300.PRX - Execblock("AT300VIS",.F.,.F.)
 TECA300.PRX - lRet := Execblock("AT300ALT",.F.,.F.)
 TECA300.PRX - lRet := Execblock("AT300EXC",.F.,.F.)
 TECA300.PRX - ExecBlock("AT300Efe",.F.,.F.)
 TECA300.PRX - If ValType(aUsButtons := ExecBlock("AT300BUT", .F., .F.)) == "A"
 TECA300.PRX - lRetorno := ExecBlock("AT300LDL", .F., .F.)
 TECA300.PRX - lRetorno := ExecBlock("AT300LLK", .F., .F., { lRetorno })
 TECA300.PRX - lRetorno := ExecBlock("AT300TDD", .F., .F., { lRetorno })
 TECA300.PRX - lRetorno := ExecBlock("AT300TDA", .F., .F., { lRetorno })
 TECA300.PRX - Execblock("AT300GRV",.F.,.F.)
 TECA300.PRX - ExecBlock("AT300CAR")
 TECA300.PRX - lRet := ExecBlock("AT300VLD", .F., .F., { nOpca })
 TECA300.PRX - lRet := ExecBlock("AT300VLA", .F., .F., { nOpca })
 TECA310.PRX - If ValType(aRotAdic := ExecBlock("AT310ROT", .F., .F.)) == "A"

TECA310.PRX - Execblock("AT310INC",.F.,.F.)
 TECA310.PRX - Execblock("AT310INC",.F.,.F.)
 TECA310.PRX - Execblock("AT310VIS",.F.,.F.)
 TECA310.PRX - Execblock("AT310ALT",.F.,.F.)
 TECA310.PRX - Execblock("AT310EXC",.F.,.F.)
 TECA310.PRX - If ValType(aUsButtons := ExecBlock("AT310BUT", .F., .F.)) == "A"
 TECA310.PRX - ExecBlock("AT310GRV", .F., .F., { nOper })
 TECA310.PRX - If ValType(aUsButtons := ExecBlock("AT310BU2", .F., .F.)) == "A"
 TECA400.PRX - aRotAdic := ExecBlock("AT400ROT",.F.,.F.)
 TECA400.PRX - cAt400Fil := ExecBlock("AT400FIL",.F.,.F.)
 TECA400.PRX - Execblock("AT400INC",.F.,.F.)
 TECA400.PRX - Execblock("AT400VIS",.F.,.F.)
 TECA400.PRX - Execblock("AT400ALT",.F.,.F.)
 TECA400.PRX - Execblock("AT400EXC",.F.,.F.)
 TECA400.PRX - Execblock("AT400GOS",.F.,.F.)
 TECA400.PRX - lRetorno := Execblock("AT400LOK",.f.,.f.)
 TECA400.PRX - lRetorno := ExecBlock("AT400TOK", .F., .F.)
 TECA400.PRX - ExecBlock("AT400APN", .F., .F.)
 TECA400.PRX - ExecBlock("AT400APN", .F., .F.)
 TECA400.PRX - aUsButtons := ExecBlock("AT400BUT", .F., .F.)
 TECA450.PRX - aRotAdic := ExecBlock("TC450ROT", .F., .F.)
 TECA450.PRX - cAt450Brw := ExecBlock("AT450Brw",.F.,.F.)
 TECA450.PRX - Execblock("AT450INC",.F.,.F.)
 TECA450.PRX - lBlockRet := ExecBlock("AT450OKI", .F., .F.)
 TECA450.PRX - Execblock("AT450VIS",.F.,.F.)
 TECA450.PRX - Execblock("AT450ALT",.F.,.F.)
 TECA450.PRX - lBlockRet := ExecBlock("AT450OKA", .F., .F.)
 TECA450.PRX - Execblock("AT450EXC",.F.,.F.)
 TECA450.PRX - lBlockRet := ExecBlock("AT450OKD", .F., .F.)
 TECA450.PRX - cQuery := ExecBlock("AT450FIL",.F.,.F.,{cQuery})
 TECA450.PRX - lRetorno := ExecBlock("AT450LOK", .F., .F.)

TECA450.PRX - lRetorno := ExecBlock("AT450TOK", .F., .F.)
 TECA450.PRX - lBlockRet := ExecBlock("AT450OKE", .F., .F.)
 TECA450.PRX - aUsButtons := ExecBlock("AT450BUT", .F., .F.)
 TECA450.PRX - aUsButtons := ExecBlock("AT450BU2", .F., .F.)
 TECA460.PRX - aRotAdic := ExecBlock("AT460ROT", .f., .f.)
 TECA460.PRX - cAt460Fil := ExecBlock("AT460FIL",.F.,.F.)
 TECA460.PRX - Execblock("AT460INC",.F.,.F.)
 TECA460.PRX - Execblock("AT460VIS",.F.,.F.)
 TECA460.PRX - Execblock("AT460ALT",.F.,.F.)
 TECA460.PRX - Execblock("AT460EXC",.F.,.F.)
 TECA460.PRX - If !ExecBlock("AT460DOK",.F.,.F.)
 TECA460.PRX - lRetorno := ExecBlock("AT460TOK", .F., .F.)
 TECA460.PRX - ExecBlock("AT460GRV", .F., .F., { nOpcao })
 TECA460.PRX - ExecBlock("AT460DSP", .F.,.F., { INCLUI })
 TECA460.PRX - aUsButtons := ExecBlock("AT460BUT", .F., .F.)
 TECA460.PRX - ExecBlock("AT460SD3")
 TECA460.PRX - lClose := ExecBlock("AT460NCF", .F., .F., { nOper })
 TECA470.PRX - lBlockRet := ExecBlock("AT470GRI", .F., .F., {nOpcao})
 TECA470.PRX - ExecBlock("AT470GRV", .F., .F., {nOpcao})
 TECA470.PRX - aUsButtons := ExecBlock("AT470BUT", .F., .F.)
 TECA480.PRX - ExecBlock("AT480GRV",.F.,.F.)
 TECA500.PRX - ExecBlock("AT500ALT", .F., .F.)
 TECA500.PRX - ExecBlock("AT500GRV", .F., .F.)
 TECA500.PRX - ExecBlock("AT500DEL", .F., .F.)
 TECA620.PRX - bUsFiltro := ExecBlock("AT620FIL", .F., .F.)
 TECA700.PRX - Execblock("AT700INC",.F.,.F.)
 TECA700.PRX - Execblock("AT700VIS",.F.,.F.)
 TECA700.PRX - Execblock("AT700ALT",.F.,.F.)
 TECA700.PRX - Execblock("AT700EXC",.F.,.F.)
 TECA700.PRX - If ValType(aUsButtons := ExecBlock("AT700BUT", .F., .F.)) == "A"
 TECA700.PRX - If ValType(aUsButtons := ExecBlock("AT700BU2", .F., .F., { aSavAcols, aHeaderABI, nSavN })) == "A"

TECA700.PRX - ExecBlock("AT700PRO",.F.,.F.)
 TECA700.PRX - ExecBlock("AT700PED", .F., .F.)
 TECA700.PRX - ExecBlock("ATA700PV",.F.,.F.)
 TECC060.PRX - aUsButtons := ExecBlock("ATC060BT", .F., .F.)
 TECR300.PRX - Execblock("TECR300",.F.,.F.)
 TECR400.PRX - Execblock("TECR400",.F.,.F.)
 TECR450.PRX - Execblock("TECR450",.F.,.F.)
 TECXFUN.PRX - Execblock("AT400GRV",.F.,.F.)
 TECXFUN.PRX - ExecBlock("AT450GIT", .F., .F., { nOpcx })
 TECXFUN.PRX - aUserCpoPv := ExecBlock("ATCPPVOS", .F., .F., { "1" })
 TECXFUN.PRX - aUserCpoPv := ExecBlock("ATCPPVOS", .F., .F., { "2" })
 TECXFUN.PRX - Execblock("AT410GRV",.F.,.F.,{1})
 TECXFUN.PRX - Execblock("AT410GRV",.F.,.F.,{2})
 TECXFUN.PRX - ExecBlock("TECXSC5",.F.,.F.)
 TECXFUN.PRX - Execblock("AT450GRV",.F.,.F.)
 TECXFUN.PRX - ExecBlock("AT450Aic",.F.,.F.)
 TECXFUN.PRX - aCustUser := ExecBlock("ATCUSTUS",.F.,.F.)
 TECXFUN.PRX - AA3->AA3_STATUS := ExecBlock("ATTRSTAT", .f., .f.)
 TECXFUN.PRX - Return(ExecBlock(cRotina, cL1, cL2))
 TECXFUN.PRX - lRet := ExecBlock("ATVDELEQ", .F., .F.)
 TMKA070.PRX - aRotAdic := ExecBlock("TK070ROT",.F.,.F.)
 TMKA160.PRW - aRotAdic := ExecBlock("TK160ROT" , .F. , .F.)
 TMKA190.PRW - aRotAdic := ExecBlock("TK190ROT" , .F. , .F.)
 TMKA260.PRW - cFiltroSUS := AllTrim(ExecBlock("TK260FIL", .F., .F.))
 TMKA260.PRW - aRotAdic := ExecBlock("TK260ROT" , .F. , .F.)
 TMKA260.PRW - lRet := ExecBlock("TMK260OK",.F.,.F.,{nOpc})
 TMKA271.PRW - @ 4,aPosGet[1,4] MSGET aObj[DESCONTO] VAR aValores[DESCONTO] Picture PesqPict('SUA','UA_DESCONT') OF oFoldRodape:aDialogs[1] PIXEL SIZE 70 ,9 VALID If(ExistBlock("TK271DESROD"),ExecBlock("TK271DESROD",.F.,.F.),.T.) .AND. Tk273
 TMKA273C.PRW - nOpAux := ExecBlock("TMKTIPO9",.F.,.F.,{nOpAux})
 TMKA340.PRW - Execblock("TMK340FIM",.F.,.F.,{nOpc})
 TMKA340.PRW - Execblock("TMK340DEL",.F.,.F.)

TMKC010C.PRW - ExecBlock("FC010CON",.F.,.F.)
 TMKC020.PRW - ExecBlock("TKC20Hist", .F., .F.)
 TMKXFUNC.PRW - ExecBlock("TK271FCPY", .F., .F., {cNumAte, cNovoAte})
 TMSA010.PRW - cFiltro := ExecBlock("TM010BRW",.F.,.F.)
 TMSA010.PRW - lRet := ExecBlock("TMA010HIS",.F.,.F.,{nOpcx,DT0->DT0_TABFRE,DT0->DT0_TIPTAB})
 TMSA010.PRW - ExecBlock('TMA010GRV',.F.,.F.,nOpcx)
 TMSA010.PRW - lReturn:=ExecBlock("TMA010TOK",.F.,.F.)
 TMSA010.PRW - aSomaButtons:=ExecBlock('TM010BUT',.F.,.F.,{nOpcx})
 TMSA010.PRW - ExecBlock("TMA010MNU",.F.,.F.)
 TMSA011.PRW - lAux := ExecBlock("TMA010HIS",.F.,.F.,{nOpcx,DVC->DVC_TABFRE,DVC->DVC_TIPTAB})
 TMSA011.PRW - lReturn:=ExecBlock("A011TUDOK",.F.,.F.)
 TMSA011.PRW - aSomaButtons:=ExecBlock('TM011BUT',.F.,.F.,{nOpcx})
 TMSA011.PRW - aCposVis := ExecBlock("TMSA011MIN", .F., .F., aCposVis)
 TMSA011.PRW - ExecBlock("TMA011MNU",.F.,.F.)
 TMSA040.PRW - lContinua := ExecBlock('TM040VLD',.F.,.F.,{nOpcx})
 TMSA040.PRW - aSomaButtons:=ExecBlock("TM040BUT",.F.,.F.,{nOpcx})
 TMSA040.PRW - aDelButtons := ExecBlock("TM040DSB",.F.,.F.,{aButtons,nOpcx})
 TMSA040.PRW - { STR0051 ,'ExecBlock("RtmsR10",.F.,.F.,{DT4->DT4_FILORI,DT4->DT4_NUMCOT})',0,8},;
 TMSA040.PRW - lRet := ExecBlock('TM040GRCOL',.F.,.F.,{nOpcx})
 TMSA040.PRW - lRet := ExecBlock('TM040GRCOL',.F.,.F.,{nOpcx})
 TMSA040.PRW - nAliqICM := ExecBlock("TM040ICM",.F.,.F., { cCdrOri, cCdrDes, cCliDev, cLojDev })
 TMSA040.PRW - ExecBlock('TM040GRV',.F.,.F.,{nOpcx})
 TMSA040.PRW - lAltValFec:=ExecBlock("TM040DSC",.F.,.F.)
 TMSA040.PRW - { STR0051 ,'ExecBlock("RtmsR10",.F.,.F.,{DT4->DT4_FILORI,DT4->DT4_NUMCOT})',0,10,0,NIL},;
 TMSA040.PRW - ExecBlock("TM040MNU",.F.,.F.)
 TMSA050.PRW - ExecBlock("TM050BROW",.f.,.f.)
 TMSA050.PRW - aSomaButtons:=ExecBlock('TM050BUT',.F.,.F.,{nOpcx})
 TMSA050.PRW - aCpos := ExecBlock("TMA050CPO",.F.,.F.)
 TMSA050.PRW - ExecBlock('TMA050MN',.F.,.F.,{nOpcX})
 TMSA050.PRW - cCpoRep := ExecBlock('TM050REP',.F.,.F.)
 TMSA050.PRW - ExecBlock("TMA050GRV")

TMSA050.PRW - ExecBlock("TMA050FIM",.F.,.F., {nOpcx})
TMSA050.PRW - lRet := ExecBlock('TM050TOK',.F.,.F.,{nOpcx,oDlg})
TMSA050.PRW - cStatus := ExecBlock('TM050COL',.F.,.F.)
TMSA050.PRW - lRet := ExecBlock('TM050DEV',.F.,.F.)
TMSA050.PRW - IOk := ExecBlock('TMA050FOB',.F.,.F.,{M->DTC_CLIDES, M->DTC_LOJDES, M->DTC_CLIREM, M->DTC_LOJREM})
TMSA050.PRW - lRet := ExecBlock("TMA050END",.F.,.F., {cLocal, cLocaliz})
TMSA050.PRW - Local aCpos := lIf(!TmCpoEdi,ExecBlock('TMCPOEDI',.F.,.F.), {})
TMSA050.PRW - ExecBlock('TM050EDI',.F.,.F.)
TMSA050.PRW - cFiltro1 := ExecBlock('TM050FSC',.F.,.F.)
TMSA050.PRW - lMostraMsg := ExecBlock('TMA050MSG',.F.,.F.)
TMSA050.PRW - ExecBlock("TMA050MNU",.F.,.F.)
TMSA070.PRW - aSomaButtons:=ExecBlock('TM070BUT',.F.,.F.,{nOpcx})
TMSA070.PRW - aPonto := ExecBlock('TM070NCP',.F.,.F.,{nOpcx})
TMSA070.PRW - ExecBlock('TM070GRV',.F.,.F.,{nOpcx})
TMSA070.PRW - ExecBlock("TM070MNU",.F.,.F.)
TMSA080.PRW - aSomaButtons:=ExecBlock('TM080BUT',.F.,.F.,{nOpc})
TMSA080.PRW - ExecBlock("TM080MNU",.F.,.F.)
TMSA090.PRW - ExecBlock("TMA090MNU",.F.,.F.)
TMSA130.PRW - lAux := ExecBlock("TMA010HIS",.F.,.F.,{nOpcx,M->DTL_TABFRE,M->DTL_TIPTAB})
TMSA130.PRW - aSomaButtons:=ExecBlock('TM130BUT',.F.,.F.,{nOpcx})
TMSA130.PRW - lRet:=ExecBlock("TMA130TOK",.F.,.F.)
TMSA130.PRW - ExecBlock("TMA130MNU",.F.,.F.)
TMSA140.PRW - aRotAdic := ExecBlock("TM140ROT",.f.,.f.)
TMSA140.PRW - If ValType(aUsHDocto := ExecBlock('TM141COL', .F., .F.)) <> 'A'
TMSA140.PRW - If ValType(aUsButtons:=ExecBlock('TMSA1401',.F.,.F.))=='A'
TMSA140.PRW - lRet:=ExecBlock("TMS140VLD",.F.,.F.,{nOpcx})
TMSA140.PRW - ExecBlock("TM141EST",.F.,.F.,{M->DTR_FILORI,M->DTR_VIAGEM})
TMSA140.PRW - ExecBlock('TM140DUD',.F.,.F.,{nOpcx, DUD->DUD_FILDOC, DUD->DUD_DOC, DUD->DUD_SERIE})
TMSA140.PRW - ExecBlock('TM140GRV',.F.,.F.,{nOpcx})
TMSA141.PRW - aRotAdic := ExecBlock("TM141ROT",.f.,.f.)
TMSA141.PRW - If ValType(aUsHDocto := ExecBlock('TM141COL', .F., .F.)) <> 'A'

TMSA141.PRW - If ValType(aUsButtons := ExecBlock('TMSA1411', .F., .F.)) == 'A'
TMSA141.PRW - lRet:=ExecBlock("TMS141VLD",.F.,.F.,{nOpcx})
TMSA141.PRW - ExecBlock("TM141EST",.F.,.F.,{M->DTR_FILORI,M->DTR_VIAGEM})
TMSA141.PRW - ExecBlock('TM141DUD',.F.,.F.,{nOpcx, DUD->DUD_FILDOC, DUD->DUD_DOC, DUD->DUD_SERIE})
TMSA141.PRW - ExecBlock('TM141GRV',.F.,.F.,{nOpcx})
TMSA141.PRW - ExecBlock("TM141MNU",.F.,.F.)
TMSA142.PRW - aRet := ExecBlock("TM142VLD",.F.,.F.,{aVeiculos, aMotoristas})
TMSA142.PRW - lOk := ExecBlock("TM142ATZ",.F.,.F.)
TMSA144.PRW - aRotAdic := ExecBlock("TM144ROT",.f.,.f.)
TMSA144.PRW - aCpos := ExecBlock('TM144CPO', .F., .F., {aCpos})
TMSA144.PRW - If ValType(aUsButtons := ExecBlock('TMA144BUT', .F., .F.)) == 'A'
TMSA144.PRW - aUsrFields := ExecBlock('TMA144OFL', .F., .F.,AClone(aYesFields))
TMSA144.PRW - lRet := ExecBlock("TM144GOK",.F.,.F.)
TMSA144.PRW - lRet:=ExecBlock("TMS144VLD",.F.,.F.,{nOpcx})
TMSA144.PRW - If ValType(aUsrCol := ExecBlock('TM144COL', .F., .F.)) <> 'A'
TMSA144.PRW - If ValType(aUsHDocto := ExecBlock('TM144CDC', .F., .F.)) <> 'A'
TMSA144.PRW - ExecBlock('RTMSR13', .F., .F.)
TMSA144.PRW - ExecBlock('RTMSR06', .F., .F.)
TMSA144.PRW - ExecBlock("TMA144MNU",.F.,.F.)
TMSA150.PRW - cFilSX5 := ExecBlock("CHGX5FIL",.F.,.F.)
TMSA150.PRW - cFilSX5 := ExecBlock("CHGX5FIL",.F.,.F.)
TMSA170.PRW - ExecBlock("TMA170MNU",.F.,.F.)
TMSA180.PRW - cCondicao := ExecBlock('TMSA1801',.F.,.F.,cCondicao)
TMSA190.PRW - lRet := ExecBlock("TM190EXC",.F.,.F.)
TMSA190.PRW - lRet := ExecBlock("TMA190TOK",.F.,.F.)
TMSA190.PRW - lRet :=ExecBlock('TM190FIL',.F.,.F.)
TMSA190.PRW - ExecBlock("TM190GRV",.F.,.F.)
TMSA190.PRW - ExecBlock("RTMSR04",.F.,.F.)
TMSA190.PRW - ExecBlock("TM190MNU",.F.,.F.)
TMSA200.PRW - dDataBase:=ExecBlock("TM200DT",.F.,.F.,dDataBase)
TMSA200.PRW - ExecBlock("TM200CAN",.F.,.F.)

TMSA200.PRW - IRet := ExecBlock("TM200OK",.F.,.F.,{If(IRecalculo,2,1)})
TMSA200.PRW - cRet := ExecBlock("TM200FIL",.F.,.F.)
TMSA200.PRW - cCPAGPV:= ExecBlock("TM200CPG",.F.,.F.,{cCliCal,cLojCal,cCPAGPV})
TMSA200.PRW - cFilSX5 := ExecBlock("CHGX5FIL",.F.,.F.)
TMSA200.PRW - cCPAGPV:= ExecBlock("TM200CPG",.F.,.F.,{cCliente,cLoja,cCPAGPV})
TMSA200.PRW - cCdrPer := ExecBlock("TM200PER",.F.,.F.,{ .T., aLote[nCntFor, LTCDRORI], aLote[nCntFor, LTCDRDES], aLote[nCntFor, LTCLIDEV], aLote[nCntFor, LTLOJDEV] })
TMSA200.PRW - cCdrOri := ExecBlock("TM200PER",.F.,.F.,{ .F., aLote[nCntFor, LTCDRORI], aLote[nCntFor, LTCDRDES], aLote[nCntFor, LTCLIDEV], aLote[nCntFor, LTLOJDEV] })
TMSA200.PRW - IRet := ExecBlock("TM200OK",.F.,.F.,{3})
TMSA200.PRW - ExecBlock("TM200DEL",.F.,.F.,aDelDocto)
TMSA200.PRW - ExecBlock("TM200CAN",.F.,.F.)
TMSA200.PRW - ExecBlock('TM200EXC',.F.,.F.)
TMSA200.PRW - IRet := ExecBlock("TM200EST",.F.,.F.)
TMSA200.PRW - ExecBlock("TM200CAN",.F.,.F.)
TMSA200.PRW - cRet :=ExecBlock("TM200FIL",.F.,.F.)
TMSA200.PRW - cSequen := ExecBlock("TM200SEQ",.F.,.F.,{ aNfCtrc })
TMSA200.PRW - IInvCtr := ExecBlock("TM200ICT",.F.,.F.,{ aLote[nCntFor,LTSERVIC] })
TMSA200.PRW - cCdrDes := ExecBlock("TM200PER",.F.,.F.,{ .T., aLote[nCntFor, LTCDRORI], aLote[nCntFor, LTCDRDES], aLote[nCntFor, LTCLIDEV], aLote[nCntFor, LTLOJDEV] })
TMSA200.PRW - cCdrOri := ExecBlock("TM200PER",.F.,.F.,{ .F., aLote[nCntFor, LTCDRORI], aLote[nCntFor, LTCDRDES], aLote[nCntFor, LTCLIDEV], aLote[nCntFor, LTLOJDEV] })
TMSA200.PRW -
aTmCalFr:=ExecBlock('TM200QBR',.F.,.F.,{aProduto[nCntPro,2],nQtdVol,nValor,nPeso,nPesoM3,nMetro3,nSeguro,nNfCTRC,nQtdUni,aDocto[nCntFor,10,42],cCliDev,cLojDev,cCdrOri,cCdrDes,aProduto[nCntPro,1],cServic,aDocto[nCntFor,10,28],
TMSA200.PRW - cTesEsp := ExecBlock('TM200TES',.F.,.F.,{aNfCTRC, cCliRem, cLojRem, aRegra[1], aFrete[n2Cnt,3]})
TMSA200.PRW - Aadd(aCab, { 'C5_GRPCLI', ExecBlock("TM200FIS",.f.,.f., { cCliDev, cLojDev, 1, .T. }) , Nil })
TMSA200.PRW - ExecBlock("TM200BLQ",.F.,.F.)
TMSA200.PRW - cFilAux := ExecBlock("TM200DEB",.F.,.F.,{cCliDev,cLojDev,cTiptra,cTipFre,cFilDeb})
TMSA200.PRW - ExecBlock('TM200SE1',.F.,.F.,{cCliDev,cLojDev,cPrefixo,SF2->F2_DOC})
TMSA200.PRW - ExecBlock('TM200DT6',.F.,.F.,{DT6->DT6_FILDOC, DT6->DT6_DOC, DT6->DT6_SERIE})

TMSA200.PRW - ExecBlock('TM200DUD',.F.,.F.,{DUD->DUD_FILDOC, DUD->DUD_DOC, DUD->DUD_SERIE})
TMSA200.PRW - ExecBlock('TM200FIM',.F.,.F.,{DT6->DT6_FILDOC, DT6->DT6_DOC, DT6->DT6_SERIE})
TMSA200.PRW - ExecBlock("RTMSR01",.F.,.F.)
TMSA200.PRW - cTextoSF2 += 'ExecBlock("TM200FIS",.f.,.f.,{ SF2->F2_CLIENTE, SF2->F2_LOJA, nx, .F. })'
TMSA200.PRW - ExecBlock("TM200MNU",.F.,.F.)
TMSA210.PRW - IRet := ExecBlock('TM210EST',.F.,.F.)
TMSA210.PRW - ExecBlock('TM210GRV',.F.,.F., { nOpc, M->DTA_FILORI, M->DTA_VIAGEM })
TMSA210.PRW - ExecBlock("TM210MNU",.F.,.F.)
TMSA220.PRW - aSomaButtons:=ExecBlock('TM220BUT',.F.,.F.,{nOpcx})
TMSA220.PRW - ExecBlock('TMA220GRV',.F.,.F.,{nOpcx})
TMSA220.PRW - ExecBlock("TMA220MNU",.F.,.F.)
TMSA230.PRW - ExecBlock("TMA230MNU",.F.,.F.)
TMSA240.PRW - cTM240OPE := ExecBlock('TM240OPE',.F.,.F.,{cFilOri, cViagem, cSerTMS})
TMSA240.PRW - aSomaButtons:=ExecBlock('TM240BUT',.F.,.F.,{nOpcx})
TMSA240.PRW - aVisual := ExecBlock('TMSA2401',.F.,.F.,aVisual)
TMSA240.PRW - aAltera := ExecBlock('TMSA2402',.F.,.F.,aAltera)
TMSA240.PRW - aYesFields := ExecBlock('TMSA2403',.F.,.F.,aYesFields)
TMSA240.PRW - aNoFields := ExecBlock('TMSA2404',.F.,.F.,aNoFields)
TMSA240.PRW - cTM240OPE := ExecBlock('TM240OPE',.F.,.F.,{DTQ->DTQ_FILORI, DTQ->DTQ_VIAGEM, DTQ->DTQ_SERTMS})
TMSA240.PRW - IRet := ExecBlock('TM240TUDOK',.F.,.F.,{nOpcx})
TMSA240.PRW - IRet := ExecBlock('TM240MOTOK',.F.,.F.)
TMSA240.PRW - IRet := ExecBlock('TMA240ADT',.F.,.F.,{nOpcx,nTotal,aSavCols[nSavN][nPosValFre]})
TMSA240.PRW - ExecBlock('TMA240GRV',.F.,.F.,{nOpc})
TMSA240.PRW - IMovBcoChq := ExecBlock('TM240BCO',.F.,.F.,{
aDadosBco[nCntFor][1],aDadosBco[nCntFor][2],aDadosBco[nCntFor][3],aDadosBco[nCntFor][4],aDadosBco[nCntFor][5] })
TMSA240.PRW - ExecBlock("TMA240MNU",.F.,.F.)
TMSA250.PRW - cNatuPDG := ExecBlock('TM250PAR',.F.,.F.,{2})
TMSA250.PRW - cNatuDeb := ExecBlock('TM250PAR',.F.,.F.,{3})
TMSA250.PRW - IRet := ExecBlock('TM250TOK',.F.,.F.)
TMSA250.PRW - ExecBlock('TM250EST',.F.,.F.,{cContrat})
TMSA250.PRW - ExecBlock('TM250FIM',.F.,.F.)

TMSA250.PRW - aParam := ExecBlock('TMA250PAR',.F.,.F.,{nOpcx})
TMSA250.PRW - lConsViag := ExecBlock('TMA250FIL',.F.,.F., {DTQ->DTQ_FILORI, DTQ->DTQ_VIAGEM, nOpcx})
TMSA250.PRW - cNatuCTC := ExecBlock('TM250PAR',.F.,.F.,{1})
TMSA250.PRW - cCondPag := ExecBlock('TM250COND',.F.,.F.)
TMSA250.PRW - ExecBlock('TM250PRC',.F.,.F.,{cCodForn,cLojForn,cCodVei,nValFrete,DTQ->DTQ_FILORI,DTQ->DTQ_VIAGEM,cCodMot})
TMSA250.PRW - cCodDesCTC := ExecBlock('TM250Desp',.F.,.F.,{nOpcx})
TMSA250.PRW - cCondPag := ExecBlock('TM250COND',.F.,.F.)
TMSA250.PRW - ExecBlock('TMA250Grv',.F.,.F.)
TMSA250.PRW - ExecBlock('TM250DEB',.F.,.F.)
TMSA250.PRW - aButTmp := ExecBlock('TM250BUT',.F.,.F.,{nOpc})
TMSA250.PRW - cNatuCTC := ExecBlock('TM250PAR',.F.,.F.,{1})
TMSA250.PRW - cNatuCTC := ExecBlock('TM250PAR',.F.,.F.,{1})
TMSA250.PRW - cNatuDeb := ExecBlock('TM250PAR',.F.,.F.,{3})
TMSA250.PRW - cNatuCTC := ExecBlock('TM250PAR',.F.,.F.,{1})
TMSA250.PRW - cCondPag := ExecBlock('TM250COND',.F.,.F.)
TMSA250.PRW - cCodDesCTC := ExecBlock('TM250Desp',.F.,.F.,{5})
TMSA250.PRW - aNFs := ExecBlock('TM250nfOp',.F.,.F.,{DUD->DUD_FILDOC, DUD->DUD_DOC, DUD->DUD_SERIE})
TMSA251.PRW - cCondPag := ExecBlock('TM250COND',.F.,.F.)
TMSA251.PRW - ExecBlock('TM251Lib',.F.,.F.,{ aContratos })
TMSA270.PRW - ExecBlock("TMA270MNU",.F.,.F.)
TMSA280.PRW - ExecBlock("TMA280MNU",.F.,.F.)
TMSA300.PRW - aSomaButtons:=ExecBlock('TM300BUT',.F.,.F.,{nOpcx})
TMSA300.PRW - ExecBlock("TM300MNU",.F.,.F.)
TMSA310.PRW - IOk := ExecBlock('TM310TOK',.F.,.F.,nOpcx)
TMSA310.PRW - IOk := ExecBlock('TM310TOK',.F.,.F.,nOpcx)
TMSA310.PRW - lContinua := ExecBlock('TMA310GRV',.F.,.F., {5, cFilOri, cViagem})
TMSA310.PRW - ExecBlock('TMA310GER',.F.,.F., {5, cFilOri, cViagem})
TMSA310.PRW - lContinua := ExecBlock('TMA310GRV',.F.,.F.,{3, DTQ->DTQ_FILORI, DTQ->DTQ_VIAGEM})
TMSA310.PRW - lRet := ExecBlock('TMA310DTW',.F.,.F.,{3, DTQ->DTQ_FILORI, DTQ->DTQ_VIAGEM})
TMSA310.PRW - ExecBlock('TMA310GER',.F.,.F.,{3, DTQ->DTQ_FILORI, DTQ->DTQ_VIAGEM})
TMSA310.PRW - ExecBlock("TMA310MNU",.F.,.F.)

TMSA320.PRW - aSomaButtons:=ExecBlock('TM320BUT',.F.,.F.,{nOpcx})
TMSA320.PRW - ExecBlock('TM320GRV',.F.,.F., nOpcx)
TMSA320.PRW - ExecBlock("TM320MNU",.F.,.F.)
TMSA330.PRW - aSomaButtons:=ExecBlock('TM330BUT',.F.,.F.,{nOpcx})
TMSA330.PRW - IRet := ExecBlock('TMA330FIL',.F.,.F.,{ (cAliasQry)->DT6_FILDOC, (cAliasQry)->DT6_DOC, (cAliasQry)->DT6_SERIE })
TMSA330.PRW - ExecBlock('TMAGRVDU9',.F.,.F.,{DU9->DU9_CODHIS,DU9->DU9_COMSEG,DU9->DU9_VALOR,cFilDoc })
TMSA330.PRW - ExecBlock("TMA330MNU",.F.,.F.)
TMSA340.PRW - IContinua := ExecBlock('TMA340EST',.F.,.F.)
TMSA340.PRW - IContinua := ExecBlock('TMA340PRC',.F.,.F., { nOpcx })
TMSA340.PRW - IRet := ExecBlock("TMA340TOK",.F.,.F., {cFilOri, cViagem, IEncAuto})
TMSA340.PRW - IContinua := ExecBlock('TMA340PRC',.F.,.F., { nOpcx })
TMSA340.PRW - ExecBlock('TMA340GRV',.F.,.F.)
TMSA350.PRW - IRet := ExecBlock('TM350VLD',.F.,.F.,{cFilOri, cViagem, nOpcx})
TMSA350.PRW - IRet := ExecBlock('TM350GRV',.F.,.F.,{cFilOri, cViagem, nOpcx})
TMSA350.PRW - IRet := ExecBlock('TMA350EST',.F.,.F.,{nOpcx})
TMSA350.PRW - IRet := ExecBlock('TMA350TOK',.F.,.F.,{nOpcx})
TMSA350.PRW - aRet := ExecBlock('TM350KMO',.F.,.F.,{aClone(aHeader), lSaida})
TMSA350.PRW - ExecBlock("TMA350MNU",.F.,.F.)
TMSA360.PRW - aCpos := ExecBlock("TM360CPO",.F.,.F.)
TMSA360.PRW - ExecBlock('TM360GRV',.F.,.F.,{nTmsOpcx,M->DUA_FILOCO,M->DUA_NUMOCO,M->DUA_FILORI,M->DUA_VIAGEM})
TMSA360.PRW - IRet := ExecBlock('TM360LOK',.F.,.F.,)
TMSA360.PRW - IRet := ExecBlock('TM360TOK',.F.,.F.,{nTmsOpcx})
TMSA360.PRW - aTM360MAIL := ExecBlock('TM360MAIL',.F.,.F.,{aDestE,aDestI,aDocs})
TMSA360.PRW - aTM360MAIL := ExecBlock('TM360MAIL',.F.,.F.,{aDestE,aDestI,aDocs})
TMSA360.PRW - ExecBlock("TM360MNU",.F.,.F.)
TMSA365.PRW - IRet := ExecBlock("TM365DEL",.F.,.F.)
TMSA365.PRW - IRet := ExecBlock("TM365LOK",.F.,.F.)
TMSA365.PRW - IRet := ExecBlock("TM365TOK",.F.,.F.)
TMSA365.PRW - ExecBlock("TM365MNU",.F.,.F.)
TMSA370.PRW - ExecBlock('TM370CPO',.F.,.F.,{nTMSOpcx})
TMSA370.PRW - ExecBlock('TM370COLS',.F.,.F.,{aCols,nTmsOpcx,nA})

TMSA370.PRW - IRet := ExecBlock('TM370TOK',.F.,.F.,{nTmsOpcx})
TMSA370.PRW - ExecBlock('TM370GRV',.F.,.F.,{nTmsOpcx})
TMSA370.PRW - ExecBlock('TM370GRV',.F.,.F.,{nTmsOpcx})
TMSA370.PRW - ExecBlock('TM370GRV',.F.,.F.,{nTmsOpcx})
TMSA370.PRW - ExecBlock('TM370GRV',.F.,.F.,{nTmsOpcx})
TMSA370.PRW - cNewForn := ExecBlock('TM370COD' ,.F., .F., cCGC)
TMSA370.PRW - ExecBlock("TM370MNU",.F.,.F.)
TMSA380.PRW - ExecBlock("TMA380MNU",.F.,.F.)
TMSA390.PRW - ExecBlock("TMA390MNU",.F.,.F.)
TMSA395.PRW - ExecBlock("TMA395MNU",.F.,.F.)
TMSA400.PRW - ExecBlock("TM400Grv",.F.,.F., {DUC->DUC_FILORI , DUC->DUC_VIAGEM, DUC->DUC_CODBLQ })
TMSA400.PRW - IRet := ExecBlock('TM400TOK',.F.,.F.,{nTMSOpcx, DUC->DUC_FILORI, DUC->DUC_VIAGEM})
TMSA400.PRW - ExecBlock("TM400MNU",.F.,.F.)
TMSA410.PRW - ExecBlock("TMA410MNU",.F.,.F.)
TMSA430.PRW - ExecBlock('TM430GRV',.F.,.F.,{nOpc,aViagens})
TMSA430.PRW - ExecBlock("TM430DUV",.F.,.F.,{ISaida, cFilOri, cViagem, dDatSai})
TMSA430.PRW - ExecBlock('TM430TOK',.F.,.F., { nOpc, aColsVei, aColsMot })
TMSA430.PRW - ExecBlock("TM430MNU",.F.,.F.)
TMSA440.PRW - aSomaButtons:=ExecBlock('TM440BUT',.F.,.F.,{nOpcx})
TMSA440.PRW - ExecBlock('TM440GRV',.F.,.F.,{ nOpcx, M->DUE_DDD ,M->DUE_TEL })
TMSA440.PRW - ExecBlock("TM440MNU",.F.,.F.)
TMSA450.PRW - IRet := ExecBlock("TM450TOK",.F.,.F.,)
TMSA460.PRW - aCpoAlt := ExecBlock('TM460ALT',.F.,.F.)
TMSA460.PRW - aSomaButtons:=ExecBlock('TM460BUT',.F.,.F.,{nOpcx})
TMSA460.PRW - ExecBlock('TMA460CAN',.F.,.F.,{nOpcx})
TMSA460.PRW - ExecBlock('TMA460GRV',.F.,.F.,{nOpcx,M->DT5_FILORI,M->DT5_NUMSOL})
TMSA460.PRW - ExecBlock("RTMSR02",.F.,.F.)
TMSA460.PRW - ExecBlock("TM460MNU",.F.,.F.)
TMSA461.PRW - ExecBlock("TMA461MNU",.F.,.F.)
TMSA470.PRW - ExecBlock("TM470MNU",.F.,.F.)
TMSA480.PRW - IRet := ExecBlock("TM480TOK",.F.,.F.,{nOpcx})

TMSA480.PRW - aSomaButtons:=ExecBlock('TM480BUT',.F.,.F.,{nOpcx})
 TMSA480.PRW - ExecBlock("TM480MNU",.F.,.F.)
 TMSA491.PRW - cCposUsr := ExecBlock('TM491CPO',.F.,.F., {1})
 TMSA491.PRW - cQuery += ExecBlock("TMFATFIL",.F.,.F., {cQuery, .F.})
 TMSA491.PRW - aTipFat := ExecBlock("TMTIPFAT",.F.,.F.,{cCliDev,cLojDev,cFilDeb})
 TMSA491.PRW - aDocsUsr := ExecBlock("TM491MNT",.F.,.F.,{aDocs})
 TMSA491.PRW - lRet := ExecBlock('TM491QBR',.F.,.F., {cAliasTRB})
 TMSA491.PRW - aDatas := ExecBlock('TM491EMI',.F.,.F., {dDtaFilDe,dDtaFilAte,dDtaEmissao,cTipFat,lConsTitAnt})
 TMSA491.PRW - ExecBlock('TM491DT6',.F.,.F.,{DT6->DT6_FILDOC, DT6->DT6_DOC, DT6->DT6_SERIE})
 TMSA491.PRW - aNatCli := ExecBlock('TM491NAT',.F.,.F.)
 TMSA491.PRW - ExecBlock("TM491MNU",.F.,.F.)
 TMSA500.PRW - cFiltro := ExecBlock("TM500FBR",.F.,.F.)
 TMSA500.PRW - ExecBlock('TM500CPO',.F.,.F.,{nOpcx})
 TMSA500.PRW - ExecBlock('TM500CPO',.F.,.F.,{nOpcx})
 TMSA500.PRW - ExecBlock('TM500CPO',.F.,.F.,{nOpcx})
 TMSA500.PRW - aButTmp := ExecBlock('TM500BUT',.F.,.F.,{nOpcx})
 TMSA500.PRW - cCdrOri := ExecBlock("TM500ORI",.F.,.F.)
 TMSA500.PRW - ExecBlock('TM500MNT',.F.,.F.,{nOpcx})
 TMSA500.PRW - cFilSX5 := ExecBlock("CHGX5FIL",.f.,.f.)
 TMSA500.PRW - aOpeUsr := ExecBlock("TM500TR1",.F.,.F.,{aOpera})
 TMSA510.PRW - ExecBlock("TM510MNU",.F.,.F.)
 TMSA540.PRW - lRet := ExecBlock('TM540TOK',.F.,.F.,{nOpcx})
 TMSA540.PRW - ExecBlock('TM540GRV',.F.,.F.,{nOpcx})
 TMSA540.PRW - ExecBlock("TM540MNU",.F.,.F.)
 TMSA550.PRW - aSomaButtons:=ExecBlock('TM550BUT',.F.,.F.,{nOpcx})
 TMSA550.PRW - ExecBlock("TM550MNU",.F.,.F.)
 TMSA560.PRW - ExecBlock("TM560MNU",.F.,.F.)
 TMSA570.PRW - ExecBlock("TM570MNU",.F.,.F.)
 TMSA580.PRW - ExecBlock("TM580MNU",.F.,.F.)
 TMSA590.PRW - cArmazem := ExecBlock('TMALOCAL', .F., .F., { DTC_FILDOC, DTC_DOC, DTC_SERIE })
 TMSA595.PRW - aRetUsr:= ExecBlock("TM595CPO",.F.,.F.,{cAcao})

TMSA595.PRW - aDadosUsr := ExecBlock("TM595CPO",.F.,.F.,{cAcao,(cAliasNew)->DUD_FILDOC,(cAliasNew)->DUD_DOC,(cAliasNew)->DUD_SERIE})
TMSA610.PRW - lRet:=ExecBlock("TM610TOK",.F.,.F.,{!Exclusao})
TMSA640.PRW - ExecBlock("TM640LIB",.F.,.F.)
TMSA640.PRW - ExecBlock("TM640MNU",.F.,.F.)
TMSA650.PRW - ExecBlock("TM650MNU",.F.,.F.)
TMSA670.PRW - ExecBlock("TMALOGGRV",.F.,.F.,{ "DVC", "3", Substr(cUsuario,7,15), 0 })
TMSA670.PRW - ExecBlock('TM670GDVD',.F.,.F.)
TMSA670.PRW - ExecBlock('TM670GDVO',.F.,.F.)
TMSA670.PRW - ExecBlock('TM670GDW2',.F.,.F.)
TMSA670.PRW - ExecBlock('TM670GDVC',.F.,.F.)
TMSA680.PRW - ExecBlock("TMALOGGRV",.F.,.F.,{ "DVC", "5",cUserName, 0 })
TMSA680.PRW - lAux := ExecBlock("TMA010HIS",.F.,.F.,{5,cTabela,cTipo})
TMSA690.PRW - lContHis := ExecBlock("TMA010HIS",.F.,.F.,{4,DT0->DT0_TABFRE,DT0->DT0_TIPTAB})
TMSA690.PRW - ExecBlock("TMALOGGRV",.F.,.F.,{ "DT0", "3", Substr(cUsuario,7,15), 0 })
TMSA690.PRW - ExecBlock('TM690GRC',.F.,.F.,{cAlias, cAliasNew})
TMSA690.PRW - ExecBlock('TM690GRI',.F.,.F.,{cAlias, cAliasNew, nValor})
TMSA690.PRW - ExecBlock('TM690GRI',.F.,.F.,{cAlias, cAliasNew, nValor})
TMSA690.PRW - ExecBlock('TM690GRC',.F.,.F.,{cAlias, cAliasNew})
TMSA690.PRW - ExecBlock('TM690GRI',.F.,.F.,{cAlias, cAliasNew, nValor})
TMSA690.PRW - ExecBlock('TM690GRI',.F.,.F.,{cAlias, cAliasNew, nValor})
TMSA690.PRW - ExecBlock('TM690GRI',.F.,.F.,{cAlias, cAliasNew, nValor})
TMSA700.PRW - aMantemPrc := ExecBlock("TM700PRC",.F.,.F.)
TMSA711.PRW - ExecBlock("TM711MNU",.F.,.F.)
TMSA750.PRW - aFilCli := ExecBlock('TMA750FIL',.F.,.F.)
TMSA750.PRW - ExecBlock("TMALOGGRV",.F.,.F.,{ "DVC", "3", Substr(cUsuario,7,15), 0 })
TMSA750.PRW - ExecBlock("TMA750MNU",.F.,.F.)
TMSA800.PRW - ExecBlock("TM800MNU",.F.,.F.)
TMSA840.PRW - aOrigLan := ExecBlock('TM840LANC',.F.,.F.)
TMSA850.PRW - cPrfx := ExecBlock("TM850PREF",.F.,.F.) //PE para manipular o prefixo da fatura
TMSA850.PRW - cQuery += ExecBlock("TMFATFIL",.F.,.F., {cQuery, .T.})
TMSA850.PRW - ExecBlock("TM850GRV", .F., .F., aDoctos)

TMSA850.PRW - If !ITm850Oc .Or. ExecBlock("TM850OC", .F., .F.)
 TMSA850.PRW - If !ITm850Oc .Or. ExecBlock("TM850OC", .F., .F.)
 TMSA850.PRW - ExecBlock('TM491CPO',.F.,.F., {2,aDoctos[nX][RECNOCTRC],cAliasTRB,cPrefix,cFatura,cTipo})
 TMSA850.PRW - aCposUstr := ExecBlock('TM491CPO',.F.,.F., {3,cAliasTRB,Pad(aCols[nX][1],Len(SE1->E1_PREFIXO)),Pad(cFatura, Len(SE1->E1_NUM)),Pad(cTipo,Len(SE1->E1_TIPO))})
 TMSA850.PRW - ExecBlock('TM850CPO',.F.,.F.)
 TMSA850.PRW - ExecBlock("TM850MNU",.F.,.F.)
 TMSA860.PRW - ExecBlock("TMALOGGRV",.F.,.F.,{ "DT0", "5",cUserName, 0 })
 TMSA860.PRW - lAux := ExecBlock("TMA010HIS",.F.,.F.,{5,(cAliasTop)->DT0_TABFRE,(cAliasTop)->DT0_TIPTAB})
 TMSA860.PRW - lAux := ExecBlock("TMA010HIS",.F.,.F.,{5,(cAliasTop)->DT0_TABFRE,(cAliasTop)->DT0_TIPTAB})
 TMSA870.PRW - ExecBlock("TM870MNU",.F.,.F.)
 TMSA880.PRW - ExecBlock("TM880MNU",.F.,.F.)
 TMSA890.PRW - ExecBlock("TM890MNU",.F.,.F.)
 TMSA900.PRW - ExecBlock("TM900MNU",.F.,.F.)
 TMSA960.PRW - cFiltro :=ExecBlock("TM960F11",.F.,.F.,)
 TMSA960.PRW - cFiltro :=ExecBlock("TM960F12",.F.,.F.,)
 TMSA980.PRW - lInverte := ExecBlock("TM980INV",.F.,.F.)
 TMSA980.PRW - ExecBlock("TM980MNU",.F.,.F.)
 TMSA990.PRW - ExecBlock("TMA990GRV",.F.,.F.)
 TMSAE05.PRW - ExecBlock("TME05MNU",.F.,.F.)
 TMSAE10.PRW - ExecBlock("TME10MNU",.F.,.F.)
 TMSAE15.PRW - ExecBlock("TME15MNU",.F.,.F.)
 TMSAE20.PRW - ExecBlock("TME20MNU",.F.,.F.)
 TMSAE25.PRW - aCpos := ExecBlock("TMAE25CPO",.F.,.F.)
 TMSAE25.PRW - ExecBlock("TME25MNU",.F.,.F.)
 TMSAE30.PRW - ExecBlock("TME30MNU",.F.,.F.)
 TMSAE35.PRW - ExecBlock("TME35MNU",.F.,.F.)
 TMSAE40.PRW - ExecBlock("TME40MNU",.F.,.F.)
 TMSAE45.PRW - ExecBlock("TME45MNU",.F.,.F.)
 TMSAE50.PRW - ExecBlock("TME50MNU",.F.,.F.)
 TMSAE55.PRW - ExecBlock("TME55MNU",.F.,.F.)

TMSAE60.PRW - ExecBlock("TME60MNU",.F.,.F.)
TMSAE65.PRW - ExecBlock("TME65MNU",.F.,.F.)
TMSAF05.PRW - aSomaButtons:=ExecBlock('TMSAFBUT',.F.,.F.,{nOpcx})
TMSAF05.PRW - ExecBlock("TMF05GR1",.F.,.F.,nOpcx)
TMSAF05.PRW - ExecBlock("TMF05GR2",.F.,.F.,nOpcx)
TMSAF05.PRW - lRet := ExecBlock("TMF05TOK",.F.,.F.,{nOpcx})
TMSAF05.PRW - lRet := ExecBlock("TMF05LOK",.F.,.F.,{nOpcao})
TMSAF05.PRW - Local cNoFieldRep := If(ExistBlock("TMF05NREP"),ExecBlock("TMF05NREP",.F.,.F.),")
TMSAF05.PRW - Local cNoFieldPrd := If(ExistBlock("TMF05NPRD"),ExecBlock("TMF05NPRD",.F.,.F.),.F.)
TMSAF05.PRW - aAltGetD := If(ExistBlock("TMF05ALTP"),ExecBlock("TMF05ALTP",.F.,.F.),NIL)
TMSAF05.PRW - cCpoRep := ExecBlock('TMF05REP',.F.,.F.)
TMSAF05.PRW - lRet := ExecBlock("TMF05COT",.F.,.F.)
TMSAF05.PRW - ExecBlock("TMF05MNU",.F.,.F.)
TMSAF15.PRW - ExecBlock("TMAF15MNU",.F.,.F.)
TMSAW05.PRW - ExecBlock("TMW05MNU",.F.,.F.)
TMSAW10.PRW - ExecBlock("TMW10DWA",.F.,.F.)
TMSAW10.PRW - M->DW7_OBS := ExecBlock("TMW10OBS",.F.,.F.,{M->DW7_CODCLI,M->DW7_LOJCLI})
TMSAW10.PRW - aRet := ExecBlock("TMW10CLI",.F.,.F.)
TMSAW10.PRW - aCposAAMUsr := ExecBlock("TMW10AAM",.F.,.F.)
TMSAW10.PRW - aCposDUXUsr := ExecBlock("TMW10DUX",.F.,.F.)
TMSAW10.PRW - aCposDT9Usr := ExecBlock("TMW10DT9",.F.,.F.)
TMSAW10.PRW - lOk := ExecBlock("TMW10FPB",.F.,.F.,{ cAliasQry}->CODPAS, cTipFre, cCodReg })
TMSAW10.PRW - ExecBlock('TMW10DVC',.F.,.F.,{cAliaTDVC})
TMSAW10.PRW - ExecBlock('TMW10DVD',.F.,.F.,{cAliaTDVD})
TMSAW10.PRW - ExecBlock('TMW10DVO',.F.,.F.,{cAliaTDVO})
TMSAW10.PRW - lOk := ExecBlock("TMW10FPB",.F.,.F.,{ cCodPas, M->DW7_TIPFRE, cCodReg })
TMSAW10.PRW - aDesUsr := ExecBlock("TMW10PBR",.F.,.F.,{ AClone(aDesEst), M->DW7_TIPFRE })
TMSAW10.PRW - aCposUsr := ExecBlock("TMW10SA1",.F.,.F.)
TMSAW10.PRW - ExecBlock("TMW10MNU",.F.,.F.)
TMSAW20.PRW - ExecBlock("TMW20MNU",.F.,.F.)
TMSC020.PRW - ExecBlock("TMC020MNU",.F.,.F.)

TMSM040.PRW - ExecBlock("TMC040MNU",.F.,.F.)
 TMSM050.PRW - ExecBlock("TMC050MNU",.F.,.F.)
 TMSM070.PRW - If ValType(aUsHDados := ExecBlock('TMC70COL', .F., .F.)) <> 'A'
 TMSM070.PRW - aSomaButtons := ExecBlock("TMC70BUT", .f., .f., {aDados,oListBox})
 TMSM0505.PRW - cPerg := AllTrim(ExecBlock("TMSM0505DOC",.F.,.F.))
 TMSM0505.PRW - cPerg := AllTrim(ExecBlock("TMSM0505FIN",.F.,.F.))
 TMSM0505.PRW - cPerg := AllTrim(ExecBlock("TMSM0505IOCO",.F.,.F.))
 TMSM0505.PRW - cPerg := AllTrim(ExecBlock("TMSM0505IMAN",.F.,.F.))
 TMSM0505.PRW - cPerg := AllTrim(ExecBlock("TMSM0505IOTP",.F.,.F.))
 TMSM0505.PRW - cPerg := AllTrim(ExecBlock("TMSM0505IOTP",.F.,.F.))
 TMSM0505.PRW - ExecBlock("TME05GRV",.F.,.F.,{cNomArq})
 TMSM0505.PRW - ExecBlock("TMSM0501",.F.,.F.)
 TMSM0505.PRW - cNomArq := AllTrim(ExecBlock("TMSM0505IEX",.F.,.F.,cNomArq))
 TMSM0505.PRW - cNomArq := ExecBlock("TMSM0505IEX",.F.,.F.,cNomArq)
 TMSM0510.PRW - cPerg := AllTrim(ExecBlock("TMSM0510DIREC",.F.,.F.))
 TMSM0510.PRW - cNomArq := ExecBlock("TMSM0510IIM",.F.,.F.,cNomArq)
 TMSM0510.PRW - Local ITMSM0510Imp := If(ExistBlock("TMSM0510Imp"),ExecBlock("TMSM0510Imp",.F.,.F.),.F.)
 TMSM0510.PRW - Local aAliasPrinc := If(ExistBlock("TMSM0510IALI"),ExecBlock("TMSM0510IALI",.F.,.F.,{cCodLay}),"")
 TMSM0510.PRW - ExecBlock("TME10ATU",.F.,.F., { cNomArq })
 TMSM0510.PRW - lRet := ExecBlock("TME10VLD",.F.,.F.,{nPosA,cCampo})
 TMSM0510.PRW - ExecBlock("TME10CPO",.F.,.F., { cNomArq, aGrvCpos })
 TMSM05FUNA.PRW - If ValType(aUsHList := ExecBlock('TMBRWCOL', .F., .F., { aList })) <> 'A'
 TMSM05FUNA.PRW - ExecBlock('SF2520E',.F.,.F.)
 TMSM05FUNA.PRW - SC6->C6_PRODUTO := ExecBlock("TMAPEDSC6",.F.,.F.,{SC6->C6_PRODUTO})
 TMSM05FUNA.PRW - ExecBlock("TMAGRVPED",.F.,.F.)
 TMSM05FUNA.PRW - aRet := ExecBlock("TMALTTAB",.F.,.F.,{cCliente,cLoja,cTipFre,cServic})
 TMSM05FUNA.PRW - aRet := ExecBlock("TMSM05CONTRAT",.F.,.F.,aRetorno)
 TMSM05FUNA.PRW - Local nAverbAdic := If(ITMAAVERB,ExecBlock('TMAAVERB',.F.,.F.,{cFilDoc,cDoc,cSerie}),0)
 TMSM05FUNA.PRW - nAverbEsp := ExecBlock('TMAAVBESP',.F.,.F.,{cFilDoc,cDoc,cSerie})
 TMSM05FUNA.PRW - nAverbEsp := ExecBlock('TMAAVBESP',.F.,.F.,{cFilDoc,cDoc,cSerie})
 TMSM05FUNA.PRW - ExecBlock('TMAGRVSEG',.F.,.F.,{aRet[nCntFor,9],aRet[nCntFor,10],aRet[nCntFor,11]})

TMSXFUNA.PRW - cFiltro := ExecBlock('TMDTUFIL')
TMSXFUNA.PRW - aTabCar := ExecBlock("TMTABCAR",.F.,.F., {cTabFre,cTipTab,cTabCar,cCodFor,cLojFor,cSerTms,cTipTra})
TMSXFUNA.PRW - nValorFrete := ExecBlock("TMAFRECAR",.F.,.F.,{aRet[2]})
TMSXFUNA.PRW - aButTmp := ExecBlock('TMSBUTNF',.F.,.F.,{aRotina})
TMSXFUNA.PRW - nRet := ExecBlock('TMPERCUB',.F.,.F.,{cCodPro,cCodCli,cLojCli})
TMSXFUNB.PRW - cFiltroSBM := ExecBlock("TMSFILGRP",.F.,.F.)
TMSXFUNB.PRW - aAltera := Execblock("TMSPERFIL",.F.,.F.,aRet)
TMSXFUNB.PRW - Execblock("SZDINFSINC",.F.,.F.,aDados)
TMSXFUNB.PRW -
aTmCalFr:=ExecBlock('TMCALFRE',.F.,.F.,{aRet,nQtdVol,nValMer,nPeso,nPesoM3,nMetro3,nSeguro,nQtdDco,nDiaSem,nKm,nPerNoi,nQtdEnt,nQtdUni,nVal
Dpc,nDocImp,nDocClmp,nDiaFimSem,cCodCli,cLojCli,cOriAux,cDesAux,cCodPro,cServic,cTabFre,cTipTa
TMSXFUNB.PRW - aSomaButtons:=ExecBlock('TMSXF BUT',.F.,.F.,{cAcao})
TMSXFUNB.PRW - lRet := ExecBlock('TMBLQDOC',.F.,.F.,aBlqDoc)
TMSXFUNB.PRW - cPrdCal := ExecBlock("TMPRDCAL",.F.,.F., { cFilOri , cViagem })
TMSXFUNB.PRW - nDtrValFre := ExecBlock('TMSVLFRE',.F.,.F.,{ cFilOri, cViagem, cCodVei, cCodForn, cLojForn, cSerTms, cTipTra })
TMSXFUNB.PRW - aTab := ExecBlock("TMTABCAR",.F.,.F., {cTabFre,cTipTab,cTabCar,cCodForn,cLojForn,cSerTms,cTipTra})
TMSXFUNB.PRW - aReg := ExecBlock('TMALTREG',.F.,.F.,{cCdrOri, cCdrDes})
TMSXFUNB.PRW - aTab := ExecBlock("TMTABFRE",.F.,.F., {cTabFre,cTipTab,cCodForn,cLojForn,cSerTms,cTipTra,aDocVge[nCntFor][13]})
TMSXFUNB.PRW - aRetUsr := ExecBlock("TMSFREPAG",.F.,.F., { aRet })
TMSXFUNC.PRW - cArmazem := ExecBlock('TMALOCAL', .F., .F., { aDoc[nA][1], aDoc[nA][2], aDoc[nA][3] })
TMSXFUNC.PRW -
ExecBlock("TMSGERNFE",.F.,.F.,{aDadosNf[Len(aDadosNf),1],aDadosNf[Len(aDadosNf),2],aDadosNf[Len(aDadosNf),3],aDadosNf[Len(aDadosNf),4],nOpcx})
TMSXFUNC.PRW -
ExecBlock("TMSGERNFE",.F.,.F.,{aDadosNf[Len(aDadosNf),1],aDadosNf[Len(aDadosNf),2],aDadosNf[Len(aDadosNf),3],aDadosNf[Len(aDadosNf),4],nOpcx})
TMSXFUNC.PRW - aBlqUsr := ExecBlock('TMBLQVGE', .F., .F., { cFilOri, cViagem, cRota, nValFreRec, cSerTms })
TRKXFUN.PRW - aUserView := ExecBlock("MAUSVIEW", .f., .f.)
TRKXFUN.PRW - aUsButtons := ExecBlock("MATRK BUT", .F., .F.)
TRKXFUN.PRW - alimages := ExecBlock("MAENTIMG", .F., .F., { alimages })
TRMA020.PRW - ExecBlock("TRM020DG",.F.,.F.)
TRMA040.PRW - ExecBlock("TRMGRV01",.F.,.F.,{nOpcx,cDescAnt})
TRMA050.PRW - lRet := ExecBlock("TRM050GR",.F.,.F.,{nOpcx})

TRMA060.PRW - ExecBlock("TRM060DG",.F.,.F.)
 TRMA060.PRW - ExecBlock("TR060WF",.F.,.F.,{a2Lbx[nx,7],
 a2Lbx[nx,6],cCalend,cCurso,cTurma,cSX5,cObs1,cObs2,cObs3,cObs4,cObs5,cObs6,OemToAnsi(STR0038)})
 TRMA060.PRW - cMensagem := ExecBlock("TR060EMAIL",.F.,.F.,aCampos)
 TRMA070.PRW - IGrava:= ExecBlock("TRM070AG",.F.,.F.)
 TRMA070.PRW - ExecBlock("TRM070DG",.F.,.F.)
 TRMA190.PRW - aAuxCores := ExecBlock("TRM190LEG",.F.,.F.,{"C",nOpMenu,aCores})
 TRMA190.PRW - cAuxFiltra := ExecBlock("TRM190FIL",.F.,.F.,{cFiltraRAJ})
 TRMA190.PRW - ExecBlock("TRM190LEG",.F.,.F.,{"L",nOpMenu})
 TRMM020.PRW - ExecBlock("TRM020PF",.F.,.F.,{aGdCoords,oDlgMain})
 UAVP10R1.PRW - EEA->EEA_RDMAKE := 'EXECBLOCK("EECPRL23",.F.,.F.)'
 UPDEST08.PRW - ExecBlock('PEUPDE08', .F., .F., {'SB8'})
 UPDEST08.PRW - ExecBlock('PEUPDE08', .F., .F., {'SD5'})
 UPDEST08.PRW - ExecBlock('PEUPDE08', .F., .F., {'SBJ'})
 VEIFUNA.PRW - ExecBlock("VLOJA1A",.f.,.f.)
 VEIFUNC.PRW - ExecBlock("RELPECE",.f.,.f.,{cNumOsv,cTipTem,'RELPECN'})
 VEIFUNC.PRW - ExecBlock("RELPECE",.f.,.f.,{cNumOsv,cTipTem,'RELPECE'})
 VEIFUNC.PRW - ExecBlock("IMPORD",.f.,.f.,{cNumOsv,cParamt,'IMPORD'})
 VEIFUNC.PRW - ExecBlock("IMPORD",.f.,.f.,{cNumOsv,cParamt,'IMPOSV'})
 VEIFUNC.PRW - cRet := ExecBlock("CHKITESUB",.f.,.f.)
 VEIFUNC.PRW - ExecBlock("FICVEI",.f.,.f.)
 VEIFUNC.PRW - ExecBlock("FICVEI",.f.,.f.)
 VEIFUNC.PRW - cRet := ExecBlock("CHKTES",.f.,.f.,{cRet})
 VEIVA010.PRW - ExecBlock("VA010DPGR",.f.,.f.,{VV1->VV1_CHAINT,nOpc,nReg})
 VEIVA010.PRW - ExecBlock("VA010DPGR",.f.,.f.,{VV1->VV1_CHAINT,nOpc,nReg})
 VEIVA010.PRW - ExecBlock("VA010DPGR",.f.,.f.,{VV1->VV1_CHAINT,nOpc,VV1->(RecNo())})
 VEIVM000.PRW - ExecBlock("VM000DNF",.f.,.f.)
 VEIVM000.PRW - ExecBlock("NFENTVEI",.f.,.f.,{VVF->VVF_NUMNFI,VVF->VVF_SERNFI,VVF->VVF_CODFOR,VVF->VVF_LOJA})
 VEIVM000.PRW - ExecBlock("VEI000_A",.f.,.f.)
 VEIVM000.PRW - ExecBlock("VA010DPGR",.f.,.f.,{VV1->VV1_CHAINT,3,0})
 VEIVM000.PRW - ExecBlock("VM000EXC",.f.,.f.)

VEIVM005.PRW - ExecBlock("VM005DNF",.f.,.f.)
 VEIVM005.PRW - ExecBlock("VM005CNF",.f.,.f.)
 VEIVM005.PRW - ExecBlock("NFENTVEI",.f.,.f.,{VVF->VVF_NUMNFI,VVF->VVF_SERNFI,VVF->VVF_CODFOR,VVF->VVF_LOJA})
 VEIVM006.PRW - ExecBlock("VM006DNF",.f.,.f.)
 VEIVM010.PRW - ExecBlock("INSEREORC",.f.,.f.)
 VEIVM010.PRW - ExecBlock("INSEREOSV",.f.,.f.)
 VEIVM010.PRW - ExecBlock("FS_COMVEI",.f.,.f.)
 VEIVM010.PRW - ExecBlock("VM010TIT",.f.,.f.)
 VEIVM010.PRW - ExecBlock("VM010APD",.f.,.f.)
 VEIVM010.PRW - ExecBlock("VM010ANF",.f.,.f.)
 VEIVM010.PRW - ExecBlock("VM010DPD",.f.,.f.)
 VEIVM010.PRW - ExecBlock("VM010DNF",.f.,.f.)
 VEIVM010.PRW - ExecBlock("BLQCOB",.f.,.f.,{cNota,,,,,"VEI","1",cObs1,cObs2,cObs3,VV0->VV0_CODBCO})
 VEIVM010.PRW - ExecBlock("BLQCOB",.f.,.f.,{cNota,,,,,"VEI","1",cObs1,cObs2,cObs3,VV0->VV0_CODBCO})
 VEIVM010.PRW - ExecBlock("NFSERVIC",.f.,.f.,{VV0->VV0_NUMNFI,VV0->VV0_SERNFI,"CFD"})
 VEIVM010.PRW - ExecBlock("NFSAIVEI",.f.,.f.,{VV0->VV0_NUMNFI,VV0->VV0_SERNFI})
 VEIVM010.PRW - ExecBlock("PROPVEI",.f.,.f.,{VV0->VV0_NUMPED})
 VEIVM010.PRW - ExecBlock("NFSAIVEI",.f.,.f.,{VV0->VV0_NUMNFI,VV0->VV0_SERNFI})
 VEIVM015.PRW - ExecBlock("VM015DNF",.f.,.f.)
 VEIVM015.PRW - ExecBlock("NFENTVEI",.f.,.f.,{VVF->VVF_NUMNFI,VVF->VVF_SERNFI,VVF->VVF_CODFOR,VVF->VVF_LOJA})
 VEIVM015.PRW - ExecBlock("NFSAIVEI",.f.,.f.,{SF2->F2_DOC,SF2->F2_SERIE,"SN"})
 VEIVM015.PRW - ExecBlock("NFENTVEI",.f.,.f.,{VVF->VVF_NUMNFI,VVF->VVF_SERNFI,VVF_CODFOR,VVF_LOJA})
 VEIVM017.PRW - ExecBlock("NFSAIVEI",.f.,.f.,{VV0->VV0_NUMNFI,VV0->VV0_SERNFI})
 VEIVM020.PRW - ExecBlock("VA010DPGR",.f.,.f.,{VV1->VV1_CHAINT,nOpc,nReg})
 VEIVM020.PRW - ExecBlock("VA010DPGR",.f.,.f.,{VV1->VV1_CHAINT,nOpc,nReg})
 VEIVM030.PRW - ExecBlock("VM030DNF",.f.,.f.)
 VEIVM030.PRW - ExecBlock("NFSAIVEI",.f.,.f.,{VV0->VV0_NUMNFI,VV0->VV0_SERNFI})
 VEIVM050.PRW - ExecBlock("VM050DNF",.f.,.f.)
 VEIVM050.PRW - ExecBlock("NFENTVEI",.f.,.f.,{VVF->VVF_NUMNFI,VVF->VVF_SERNFI,VVF->VVF_CODFOR,VVF->VVF_LOJA})
 VEIVR010.PRW - ExecBlock("NFSAIVEI",.f.,.f.,{VV0->VV0_NUMNFI,VV0->VV0_SERNFI,"SN"})
 VEIVR020.PRW - ExecBlock("PROPVEI",.f.,.f.,{VV0->VV0_NUMPED})

VEIVR030.PRW - ExecBlock("NFENTVEI",.f.,.f.,{VVF->VVF_NUMNFI,VVF->VVF_SERNFI,VVF_CODFOR,VVF_LOJA})
 VEIVR040.PRW - ExecBlock("NFSERVIC",.f.,.f.,{VVO->VVO_NUMNFI,VVO->VVO_SERNFI,"CFD"})
 WMSA330.PRW - aRetCpos := ExecBlock('WM330CPO',.F.,.F.)
 WMSA330.PRW - aCores:=ExecBlock("WM330LEG",.F.,.F.,aCores)
 WMSA340.PRW - cPrdAux := ExecBlock('WM340PRD',.F.,.F.,{cLocDest,cEndDest,cPicking,cCodPro})
 WMSA350.PRW - ExecBlock("WMS350MNU",.F.,.F.)
 WMSA360.PRW - ExecBlock('WMSE006',.F.,.F.,{aEtiqueta[n1Cnt,1],aEtiqueta[n1Cnt,2],aEtiqueta[n1Cnt,3],aEtiqueta[n1Cnt,4],aEtiqueta[n1Cnt,5]})
 WMSV070.PRW - ExecBlock('DV070DOC',.F.,.F.)
 WMSV070.PRW - lRet := ExecBlock('DLV070PR',.F.,.F.,{cProduto})
 WMSV070.PRW - aRetPE := ExecBlock('DLV070VL',.F.,.F.,{cProduto,aPrdSYS,lDigita})
 WMSV070.PRW - aRetPE:= ExecBlock('DV070QTD',.F.,.F.,{lRet,nQtde,cProduto})
 WMSXFUNA.PRW - lRetPE := ExecBlock('DLGA150D',.F.,.F.,{DCF->DCF_CODPRO,DCF->DCF_LOCAL,DCF->DCF_DOCTO,DCF->DCF_SERIE,nPosDCF})
 WMSXFUNA.PRW - cGrvPri := ExecBlock('WMSREGRA',.F.,.F.,{cPriori,1})
 WMSXFUNA.PRW - aRetPE := ExecBlock('WMSXCONV',.F.,.F.,{DBN->DBN_LOCAL,DBN->DBN_CODPRO})
 WMSXFUNA.PRW - lRetPE := ExecBlock('DLGA150E',.F.,.F.,{cProduto,DCF->DCF_LOCAL,cDocto,cSerie,nRegDCF})
 WMSXFUNA.PRW - lAviso := ExecBlock("WMSAVISO",.F.,.F.)
 WMSXFUNA.PRW - aRetPE := ExecBlock('WMSXTMOV',.F.,.F.)
 WSAPD010.PRW - ::ListOfEvaluate[1] := ExecBlock("WS010PADR",.F.,.F.,{::ListOfEvaluate[1]})
 WSAPD010.PRW - ::ListOfProjects:= ExecBlock("WSPROJECT",.F.,.F.,{cDescProjeto,cCodCli})
 WSAPD011.PRW - ExecBlock("WSHISTSAL",.F.,.F.)
 WSAPD011.PRW - ExecBlock("WSHISTSAL",.F.,.F.)
 WSAPD014.PRW - ::FunctionName := ExecBlock("WSAPUSR014",.F.,.F.,{::MenuTitle})
 WSCFG034.PRX - aUserStru := ExecBlock("WSUSRFIELD",.F.,.F.,{::Alias})
 WSCR010.PRX - cContrato := ExecBlock("CRDCONTR",.F.,.F.)
 WSCR010.PRX - cContrato := ExecBlock("CRDCONTR",.F.,.F.)
 WSCR010.PRX - cNome := ExecBlock("CRD010N",.F.,.F.,{cCartao,cNome})
 WSCR010.PRX - aComprov := ExecBlock("CRD010C",.F.,.F.,{aComprov,nL1ValTot,nDiasPagto,nParcelas,})
 WSCR020.PRX - aFeriados := ExecBlock("CRDTABFE",.F.,.F.,{aFeriados})
 WSCR020.PRX - aExtrato := ExecBlock("CRD0001",.F.,.F.,{cAliasTrb})
 WSCR020.PRX - aExtrato := aClone(ExecBlock("WS020EXT",.F.,.F.,{aExtrato}))
 WSCR080.PRX - aExtrato := aClone(ExecBlock("WS080LIM",.F.,.F.,{aExtrato}))

WSMAT010.PRX - ::QueryAddWhere := ExecBlock("WSMT010B", .F., .F., { 1 })
WSMAT010.PRX - cQuery += ExecBlock("WSMT010B", .F., .F., { 2 })
WSMAT010.PRX - ::Products[nX] := ExecBlock("WSMT010A",.F.,.F.,{cCursor,::Products[nX]})
WSMAT040.PRX - cQuery += ExecBlock("WSMT040A", .F., .F., { 1 })
WSMAT040.PRX - cQuery += ExecBlock("WSMT040A", .F., .F., { 2 })
WSMAT_NF.PRX - aCabPE := Execblock("WSMT140A",.F.,.F.,{aCab})
WSMAT_NF.PRX - aCabPE := Execblock("WSMT140A",.F.,.F.,{aCab})
WSPLSXFUN.PRX - aRet := ExecBlock("PLSISCON")
WSRSP010.PRW - ExecBlock("WSRS10Curric",.F.,.F.,{Curric1})
WSRSP010.PRW - ExecBlock("WSRS10Hist",.F.,.F.,{Curric1:ListOfHistory[nx]})
WSRSP010.PRW - ExecBlock("WSRS10Cour",.F.,.F.,{Curric1:ListOfCourses[nx]})
WSRSP010.PRW - ExecBlock("WSRS10Qual",.F.,.F.,{Curric1:ListOfQualification[nx]})
WSRSP010.PRW - ExecBlock("WSRS10Eval",.F.,.F.,{Curric1:ListOfEvaluation[nx]})
WSRSP010.PRW - ExecBlock("WSRS10Grad",.F.,.F.,{Curric1:ListOfGraduation[nx]})
WSRSP010.PRW - ExecBlock("WSRS10Lang",.F.,.F.,{Curric1:ListOfLanguages[nx]})
WSRSP010.PRW - ExecBlock("WSRS10Cert",.F.,.F.,{Curric1:ListOfCertification[nx]})
WSTMSE65.PRW - ExecBlock('TMSE65Prc', .F., .F., { ::ReturnType, ::XMLIn, aMsgErro })
WSXLIB.PRX - aUserStru := ExecBlock("WSUSRFIELD",.F.,.F.,{cAlias})
WSXLIB.PRX - aUserStru := ExecBlock("WSUSRFIELD",.F.,.F.,{cAlias})


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A020DELE_AP5.PRW - lAchou:=!ExecBlock("IC023PO1",.F.,.F.,"CADFAB")
A103BUT.PRW - AAdd( aBut, { "PRODUTO", {|| xUserData := ExecBlock( "CAT95DAT", .F., .F. ) }, "Inf.adicionais CAT95" } )
A460ARG.PRW - ExecBlock("A460RNF",.F.,.F.,.t.)
A460NUM.PRW - cSerie := ExecBlock("A460SER",.F.,.F.,.t.)
A460RNF.PRW - { OemToAnsi("Generar Fact."),'ExecBlock("A460GNF",.F.,.F.,{"REMITO",cMarca,aPregs},.t.)',0 ,3};
A460RNF.PRW - { OemToAnsi("Retornar") ,'ExecBlock("A460ENF" ,,,,,.t.)',0 ,0} }
ACAA110-710.PRW - lRet := ExecBlock( "ACA110VC", .F., .F. )
ACAA110-710.PRW - AAdd(aBotoes,{"BUDGETY", {|| ExecBlock( "ACA110CD", .F., .F., { aCols } ) }, STR0029 })
ACAA110-710.PRW - lRet := ExecBlock( "AC110Dis", .F., .F. )
ACAA110-710.PRW - ExecBlock("AC110GAv", .F., .F.)
ACAA255.PRW - ExecBlock( "AC255PE", .F., .F.)
ACAA291.PRW - nHeight := ExecBlock( "Ac291But",.F.,.F., { oDlgNot:nClientHeight-52, 192 })
ACAA351.PRW - cPrxHabili := ExecBlock("Ac351Hab", .F., .F.,{cCodCur, cPerlet, cPrxPerLet, cNumRa})
ACAA591.PRW - nHeight := ExecBlock( "Ac591But",.F.,.F., { oDlgFal:nClientHeight-52, 192 })
ACAA730.PRW - lRet := ExecBlock("AC730Del",.F.,.F.)
ACAA761.PRW - nHeight := ExecBlock( "Ac761But",.F.,.F., { oDlgNot:nClientHeight-52, 192 })
ACAA910.PRW - lRet := ExecBlock("AC910TOK", .F., .F.)
ACDA030.PRW - If ! Execblock('ACDA30OK',.F.,.F.)
ACDA030.PRW - IOK := ExecBlock("ACDA30VE",.F.,.F.)
ACDA030.PRW - IOK := ExecBlock("ACDA30VP",.F.,.F.)
ACDA032.PRW - lContinua := ExecBlock("CBA03201",.F.,.F.,{SBF->BF_PRODUTO,SBF->BF_LOCAL,SBF->BF_LOCALIZ,SBF->BF_NUMSERIE,SBF->BF_LOTECTL,SBF->BF_NUMLOTE})
ACDA035.PRW - If ! ExecBlock("CBINV02" ,,,{cArmazem,cEndereco})
ACDA080.PRW - If ! ExecBlock("ACD080PR",.F.,.F.)
ACDA100.PRW - lContinua := ExecBlock('ACD100VE',.F.,.F.)
ACDA100.PRW - If !ExecBlock("ACDA100I",.F.,.F.)
ACDA100.PRW - ExecBlock("ACDA100F",.F.,.F.,{aOrdSep[nl]})
ACDA100.PRW - If !ExecBlock("ACDA100I",.F.,.F.)
ACDA100.PRW - ExecBlock("ACDA100F",.F.,.F.,{aOrdSep[nl]})

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ACDA100.PRW - If !ExecBlock("ACDA100I",.F.,.F.)
ACDA100.PRW - IRet := ExecBlock("ACDA100F",.F.,.F.,{aOrdSep[n]})
ACDI010.PRW -
ExecBlock('IMG01',,,,{nQtde,cCodSep,cCodID,nCopias,cNFEnt,cSeriee,cFornec,cLojafo,cArmazem,cOP,cNumSeq,cLote,cSLote,dValid,cCC,cLocOri})
ACDI010.PRW - ExecBlock('IMG00',,,,{cReimp+PROCNAME(),})
ACDI010.PRW - ExecBlock("IMG01",,,,{nQE,,,nQtde,SD1->D1_DOC,SD1->D1_SERIE,SD1->D1_FORNECE,SD1->D1_LOJA,SD1->D1_LOCAL,,cNumSeq,SD1->D1_LOTECTL,SD1->D1_NUMLOTE,SD1->D1_DTVALID})
ACDI010.PRW - ExecBlock("IMG01",,,,{nResto,,,1,SD1->D1_DOC,SD1->D1_SERIE,SD1->D1_FORNECE,SD1->D1_LOJA,SD1->D1_LOCAL,,cNumSeq,SD1->D1_LOTECTL,SD1->D1_NUMLOTE,SD1->D1_DTVALID})
ACDI010.PRW - ExecBlock("IMG00",,,,{ProcName()})
ACDI010.PRW - ExecBlock("IMG01",,,,{,,CB0->CB0_CODETI})
ACDI010.PRW - ExecBlock("IMG00",,,,{"R"+ProcName()})
ACDI010.PRW - ExecBlock("IMG01",,,,{nQE,NIL,NIL,nQtde,NIL,NIL,cForn,cLoja,NIL,NIL,NIL,"",",",NIL,NIL,NIL,NIL,NIL,NIL,NIL,SC7->C7_NUM+SC7->C7_ITEM})
ACDI010.PRW - ExecBlock("IMG01",,,,{nResto,NIL,NIL,1,NIL,NIL,cForn,cLoja,NIL,NIL,NIL,"",",",NIL,NIL,NIL,NIL,NIL,NIL,NIL,SC7->C7_NUM+SC7->C7_ITEM})
ACDI010.PRW - ExecBlock("IMG00",,,,{ProcName(),cPedAnt,cForn,cLoja})
ACDI010.PRW - IOk:=ExecbLock("AI100PIMP",.F.,.F.)
ACDI010.PRW - IRet := ExecBlock("IMG01",.F.,.F.,{nQE,NIL,NIL,nCopias,NIL,NIL,NIL,NIL,SD3->D3_LOCAL,SD3->D3_OP,SD3->D3_NUMSEQ,SD3->D3_LOTECTL,SD3->D3_NUMLOTE,SD3->D3_DTVALID,NIL,NIL,NIL,SD3->D3_NUMSERI,"SD3",NIL,NIL,nResto})
ACDI010.PRW - ExecBlock("IMG00",,,,{PROCNAME(),})
ACDI010.PRW - ExecBlock("IMG01DE",,,,{nCopias,cCodBarras})
ACDI010.PRW - ExecBlock("IMG00",,,,{PROCNAME(),})
ACDI010.PRW - ExecBlock("IMG01CX",,,,{nQE,,nId,nQtde,MV_PAR03,MV_PAR04})
ACDI010.PRW - ExecBlock("IMG00",,,,{cReimp+PROCNAME(),})
ACDI020.PRW - ExecBlock("IMG02",.f.,,{nID})
ACDI020.PRW - ExecBlock("IMG00",,,,{cRet+ProcName()})
ACDI040.PRW - ExecBlock("IMGTMP",,,,{ })
ACDI050.PRW - ExecBlock("IMG06",,,,{nID})
ACDI050.PRW - ExecBlock("IMG00",,,,{cRet+ProcName(),IF(nID==NIL,mv_par01,cCodTR),IF(nID==NIL,mv_par02,cCodTR)})
ACDI060.PRW - ExecBlock("IMG04",,,,{nID})
ACDI060.PRW - ExecBlock("IMG00",,,,{cRet+ProcName(),IF(nID==NIL,mv_par01,cCodOpe),IF(nID==NIL,mv_par02,cCodOpe)})
ACDI070.PRW - ExecBlock('IMG08',,,,{nCopias})

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ACDI070.PRW - ExecBlock('IMG00',,,{'T_ACDI070',MV_PAR01,MV_PAR02})
ACDI080.PRW - ExecBlock('IMG09',,,{nCopias})
ACDI080.PRW - ExecBlock('IMG00',,,{'T_ACDI080',Alltrim(MV_PAR01),Alltrim(MV_PAR02)})
ACDSD3250I.PRW - IRet:= ExecBlock("ACD250I",.F.,.F.)
ACDV010.PRG - ExecBlock("ACDV10INI",.F.,.F.)
ACDV010.PRG - ExecBlock("ACDV10FIM",.F.,.F.)
ACDV010.PRG - If ExistBlock("AIC010VPR") .and. ! ExecBlock("AIC010VPR",.F.,.F.,cProd)
ACDV020.PRG - ExecBlock("ACD020IN",.F.,.F.)
ACDV020.PRG - If ! ExecBlock("ACD020OP",.F.,.F.)
ACDV020.PRG - If ! ExecBlock("ACD020QE",.F.,.F.,{nQTD})
ACDV020.PRG - If ! ExecBlock("ACD020QE",.F.,.F.,{(aProdCD[nPos,2]+nQTD)})
ACDV020.PRG - aMata250 := Execblock('ACD020GV',.F.,.F.,aMata250)
ACDV023.PRG - cOperador := ExecBlock("CB023IOPE",.F.,.F.,{cOperador})
ACDV023.PRG - If ! ExecBlock("ACD023OP",.F.,.F.)
ACDV023.PRG - ExecBlock("ACD023GR",.F.,.F.,{cOp,cOperacao,cRecurso,cOperador,nQtd})
ACDV023.PRG - nACD023QE:= ExecBlock("ACD023QE",.F.,.F.,{cOp,cOperacao,cRecurso,cOperador,nQtd})
ACDV023.PRG - nACD023QE:= ExecBlock("ACD023QE",.F.,.F.,{M->CBH_OP,M->CBH_OPERAC,M->CBH_RECUR,M->CBH_OPERAD,M->CBH_QTD})
ACDV023.PRG - If ! ExecBlock("ACD023PR",.F.,.F.,{cOp,cOperacao,cRecurso,cOperador,nQtd})
ACDV023.PRG - If ! ExecBlock("ACD023PR",.F.,.F.,{cOp,cOperacao,cRecurso,cOperador,nQtd})
ACDV023.PRG - cCodOpe:= ExecBlock("CB023IOPE",.F.,.F.,{cCodOpe})
ACDV025.PRG - ExecBlock("ACD025GR",.F.,.F.,{cOp,cOperacao,cRecurso,cOperador,nQtd})
ACDV035.PRG - cLocalAux := ExecBlock('CBINV03',.F.,.F.)
ACDV035.PRG - cLocalAux := ExecBlock('CBINV03',.F.,.F.)
ACDV035.PRG - INoLoop := ExecBlock("CBINV06",.F.,.F.,{SBF->BF_PRODUTO,SBF->BF_LOCAL,SBF->BF_LOCALIZ,SBF->BF_NUMSERIE,SBF->BF_LOTECTL,SBF->BF_NUMLOTE})
ACDV035.PRG - INoLoop := ExecBlock("CBINV06",.F.,.F.,{SBF->BF_PRODUTO,SBF->BF_LOCAL,SBF->BF_LOCALIZ,SBF->BF_NUMSERIE,SBF->BF_LOTECTL,SBF->BF_NUMLOTE})
ACDV035.PRG - INoLoop := ExecBlock("CBINV06",.F.,.F.,{SBF->BF_PRODUTO,SBF->BF_LOCAL,SBF->BF_LOCALIZ,SBF->BF_NUMSERIE,SBF->BF_LOTECTL,SBF->BF_NUMLOTE})
ACDV035.PRG - IRet := ExecBlock("CBINV02",,,{cArmazem,cEndereco})
ACDV035.PRG - cEtiqProd := ExecBlock("CBINV01",,,{cArmazem,cEndereco,cEtiqProd})

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ACDV035.PRG - ExecBlock("CBINV04",.F.,.F.)
ACDV035.PRG - cEtiqAux := ExecBlock("CBINV01",,,,{cLocal,nil,cEtiqueta})
ACDV035.PRG - IRet := ExecBlock("CBINV02",,,,{cLocal,cCodigo})
ACDV035.PRG - ExecBlock("CBINV05",,,,{cProduto,cArm,cEnd,cDoc,dData,cLote,cSLote,cNumSeri})
ACDV035.PRG - IRetPE := ExecBlock("CBINV06",.F.,.F.,{cProduto,cArm,cEnd,cNumSer,cLote,cSLote})
ACDV040.PRG - cTm := ExecBlock("ACD040TM")
ACDV040.PRG - ExecBlock("IMG00",,,,{"T_ACDV040",cTM,If(SF5->F5_TIPO=="R",aHisEti[nX,8],""))
ACDV040.PRG - Execblock('ACD040GR',.F.,.F.)
ACDV040.PRG - ExecBlock("IMG00",,,,{"T_ACDV040",cTM,If(SF5->F5_TIPO=="R",aHisEti[Len(aHisEti),8],""))
ACDV040.PRG - ExecBlock("IMG00",,,,{"T_ACDV040",cTM,""})
ACDV040.PRG - If ExistBlock("ACDV040VPR") .and. ! ExecBlock("ACDV040VPR",.F.,.F.,{CB0->CB0_CODPRO,CB0->CB0_OPREQ,aHistOP})
ACDV040.PRG - IRet:= ExecBlock("ACD040QE")
ACDV040.PRG - aMata := Execblock('AI040GRD',.F.,.F.,aMATA)
ACDV040.PRG - Execblock('AI130DGR',.F.,.F.)
ACDV040.PRG - INumSerDev := ExecBlock("SD3NSDV",.f.,.f.)
ACDV040.PRG - ExecBlock('IMG01',,,,({nQuant,NIL,NIL,nEtiq,NIL,NIL,NIL,NIL,If(CBArmProc(aHisEti[nX,2],cTM),cArmProc,aHisEti[nX,6]),NIL,SD3-
>D3_NUMSEQ,aHisEti[nX,4],aHisEti[nX,5],NIL,aHisEti[nX,9],aHisEti[nX,6],aHisEti[nX,8],cNumSeri,cOrigem,If(CBA
ACDV040.PRG - ExecBlock('IMG01',,,,({nQuant,NIL,NIL,nEtiq,NIL,NIL,NIL,NIL,aHisEti[nX,6],NIL,SD3-
>D3_NUMSEQ,aHisEti[nX,4],aHisEti[nX,5],NIL,aHisEti[nX,9],NIL,NIL,If(INumSerDev,cNumSeri,""),cOrigem,If(INumSerDev .AND.
!Empty(cNumSeri),aHisEti[nX,7
ACDV040.PRG - INumSerDev := ExecBlock("SD3NSDV",.f.,.f.)
ACDV040.PRG - Execblock('ACD040CB0',.F.,.F.)
ACDV040.PRG - cDoc:= Execblock('ACD040DOC',.F.,.F.)
ACDV040.PRG - Execblock('ACD040DPR',.F.,.F.)
ACDV060.PRG - ExecBlock("ACD060CA",.F.,.F.)
ACDV060.PRG - If ExistBlock("AIC060VPR") .and. ! ExecBlock("AIC060VPR",.F.,.F.,{cProd,aEtiqueta[2]*nQtdePro})
ACDV060.PRG - lOk := ExecBlock("ACD060VE",.F.,.F.)
ACDV060.PRG - ExecBlock("ACD060CF",.F.,.F.)
ACDV060.PRG - ExecBlock("ACD060ET",,,,{cProd})
ACDV060.PRG - ExecBlock("ACD060GR",.F.,.F.)
ACDV060.PRG - ExecBlock("ACD060OK",.F.,.F.)

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ACDV060.PRG - ExecBlock("ACD060ES",.F.,.F.,{cEtiqueta,nQtdePro})
ACDV110.PRG - aDados := aClone(ExecBlock('ACDV110C',,,,{1,aDados}))
ACDV110.PRG - ExecBlock('ACDV110C',,,,{2,cProduto})
ACDV120.PRG - Execblock("AV120FIM")
ACDV120.PRG - Execblock("AV120SAICF")
ACDV120.PRG - cEtiqProd := Execblock("AV120CB0",,,,{cEtiqProd})
ACDV120.PRG - Execblock("AV120QTD",,,,{cProduto,nQtdEtiq2,1,cEtiqProd})
ACDV120.PRG - Execblock("AV120QTD",,,,{cProduto,nQE,nQtdEtiq2-nCopias,nil})
ACDV120.PRG - lForcalmp := ExecBlock("CBVLDIRE",,,,{cEtiqProd})
ACDV120.PRG - ExecBlock("IMG01",,,,{nQE,cCodOpe,,nCopias,cNota,cSerie,cFornec,cLoja,,,,cLote,"dValid})
ACDV120.PRG - Execblock("AV120VLD",,,,{cEtiqProd,lForcalmp})
ACDV125.PRG - If !Execblock("ACD125SE",.F.,.F.)
ACDV125.PRG - lRet := Execblock("ACD125QT",.F.,.F.,{altens[nElem,3],Val(altens[nElem,5]),nVldQtde})
ACDV125.PRG - ExecBlock("IMG01",,,,{nQE,NIL,NIL,nQtde,NIL,NIL,cForn,cLoja,NIL,NIL,NIL,NIL,NIL,NIL,NIL,NIL,NIL,cPedido})
ACDV125.PRG - ExecBlock("IMG00",,,,{"T_ACDV125",Left(cPedido,6),cForn,cLoja})
ACDV125.PRG - Execblock("ACD125VLD",.F.,.F.,{cEtiqueta})
ACDV125.PRG - Execblock("ACD125VNF",.F.,.F.,{aDupl})
ACDV125.PRG - Execblock("ACD125103")
ACDV125.PRG - Execblock("ACD125140")
ACDV130.PRG - cTM := Execblock('AI130TM',.F.,.F.,cTitulo)
ACDV130.PRG - cEti := Execblock("AV130AVL",,,,{cEti})
ACDV130.PRG - Return(Execblock('AI130VCB',.F.,.F.,cEti))
ACDV130.PRG - aMata := Execblock('AI130GMI',.F.,.F.,aMATA)
ACDV130.PRG - Execblock('AI130DGR',.F.,.F.)
ACDV140.PRG - If ! ExecBlock('ACD140VF',,,,{cForn,cLoja,cNota,cSerie})
ACDV140.PRG - cResult :=ExecBlock("IMG07",,,,{StrZero(i,10),cNota,cSerie,cFornec,cLoja,nQtdVol})
ACDV150.PRG - lRet := ExecBlock("ACD150VE", .F., .F., {cArmazem, cEndereco, cCpo} )
ACDV150.PRG - If ! ExecBlock("AV150VPR",.F.,.F.,{cEtiqueta})
ACDV150.PRG - If ! ExecBlock("AV150VPR",.F.,.F.,{cEtiqueta})
ACDV150.PRG - ExecBlock("ACD150GR",.F.,.F.)
ACDV150.PRG - ExecBlock("ACD150OK",.F.,.F.)

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ACDV151.PRG - If ! ExecBlock("AV151VPR",.F.,.F.,cEtiqueta)
ACDV151.PRG - If ! ExecBlock("AV151VPR",.F.,.F.,cEtiqueta)
ACDV151.PRG - ExecBlock("ACD151GR",.F.,.F.)
ACDV151.PRG - ExecBlock("ACD151OK",.F.,.F.)
ACDV152.PRG - cArmOri := ExecbLock("ACD152ARM",.F.,.F.)
ACDV152.PRG - If ! ExecBlock("AV152VPR",.F.,.F.,cEtiqueta)
ACDV152.PRG - If ! ExecBlock("AV152VPR",.F.,.F.,cEtiqueta)
ACDV152.PRG - ExecBlock("ACD152GR",.F.,.F.)
ACDV152.PRG - ExecBlock("ACD152OK",.F.,.F.)
ACDV153.PRG - cArmOri := ExecbLock("ACD153ARM",.F.,.F.)
ACDV153.PRG - If ! ExecBlock("AV153VPR",.F.,.F.,cEtiqueta)
ACDV153.PRG - If ! ExecBlock("AV153VPR",.F.,.F.,cEtiqueta)
ACDV153.PRG - ExecBlock("ACD153GR",.F.,.F.)
ACDV153.PRG - ExecBlock("ACD153OK",.F.,.F.)
ACDV160.PRG - CB0-
>(ExecBlock("IMG01" ,,,,{nQE,,,nCopias,CB0_NFENT,CB0_SERIEE,CB0_FORNEC,CB0_LOJAFO,CB0_LOCAL,CB0_OP,CB0_NUMSEQ,CB0_LOTE,CB0_SLOTE,CB0_
DTVLD,CB0_LOCALI}))
ACDV160.PRG - CB0-
>(ExecBlock("IMG01" ,,,,{nQE,,,1,CB0_NFENT,CB0_SERIEE,CB0_FORNEC,CB0_LOJAFO,CB0_LOCAL,CB0_OP,CB0_NUMSEQ,CB0_LOTE,CB0_SLOTE,CB0_DTVLD,
CB0_LOCALI}))
ACDV160.PRG - ExecBlock("IMG00" ,,,,{"RACDI010PR"})
ACDV160.PRG - cEtiqueta := ExecBlock("ACD160RE" ,,,,{cEtiqueta,cCodEtiPai})
ACDV160.PRG - If ExistBlock("ACD160VET") .and. ! ExecBlock("ACD160VET",.F.,.F.,{aEtiPai,cEtiqueta})
ACDV165.PRG - nQtdCX:=ExecBlock('CBRQEESP',,,,SB1->B1_COD)
ACDV165.PRG - aRet:=ExecBlock('ACD165VE' ,,,,{aRet})
ACDV165.PRG - aRet:=ExecBlock('ACD165VE' ,,,,{aRet})
ACDV165.PRG - aEtiqueta:=ExecBlock('ACD165VE' ,,,,{aEtiqueta})
ACDV165.PRG - aEtiqueta:=ExecBlock('ACD170VE' ,,,,aEtiqueta)
ACDV165.PRG - aRet:=ExecBlock('ACD165VE' ,,,,{aRet})
ACDV165.PRG - IRet := ExecBlock("ACDV165F",.F.,.F.,{cNewOrdSep})
ACDV165.PRG - IRet := ExecBlock("ACDV165F",.F.,.F.,{cNewOrdSep})

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ACDV165.PRG - ExecBlock("IMG01" ,,,,{,,CB0->CB0_CODETI})
ACDV165.PRG - ExecBlock("IMG00" ,,,,{"T_ACDV170",cOrdSep})
ACDV166.PRG - IRetPe := ExecBlock("ACD166VL")
ACDV166.PRG - nQtdPE:=ExecBlock('CBRQEESP' ,,,,SB1->B1_COD) // ponto de entrada possibilitando ajustar a quantidade por embalagem
ACDV166.PRG - cRet := ExecBlock("ACD170EB")
ACDV166.PRG - cRet := ExecBlock("ACD170EB")
ACDV166.PRG - ExecBlock("IMG05" ,,,,{cCodVol,CB7->CB7_PEDIDO,CB7->CB7_NOTA,CB7->CB7_SERIE})
ACDV166.PRG - IRet := ExecBlock("ACD166SP" ,.F.,.F.,{cOrdSep})
ACDV166.PRG - aEtiqueta:=ExecBlock('ACD170VE' ,,,,aEtiqueta)
ACDV166.PRG - nQtdPE:=ExecBlock('CBRQEESP' ,,,,SB1->B1_COD) // ponto de entrada possibilitando ajustar a quantidade por embalagem
ACDV167.PRG - ExecBlock("IMG01" ,,,,{,,CB9->CB9_CODETI})
ACDV167.PRG - cRet := ExecBlock("ACD170EB")
ACDV167.PRG - cRet := ExecBlock("ACD170EB")
ACDV167.PRG - ExecBlock("IMG05" ,,,,{cCodVol,CB7->CB7_PEDIDO,CB7->CB7_NOTA,CB7->CB7_SERIE})
ACDV168.PRG - ExecBlock("ACD170FIM" ,,,,{2,CB7->CB7_NOTA,CB7->CB7_SERIE})
ACDV168.PRG - ExecBlock("ACD170FIM" ,,,,{1,cNota,cSerie})
ACDV169.PRG - ExecBlock(Alltrim(GETMV("MV_CBIXBNF")))
ACDV170.PRG - nQtdCX:=ExecBlock('CBRQEESP' ,,,,SB1->B1_COD)
ACDV170.PRG - nQtdCX:=ExecBlock('CBRQEESP' ,,,,SB1->B1_COD)
ACDV170.PRG - ExecBlock("ACD170SEP" ,,,,{CB7->CB7_ORDSEP})
ACDV170.PRG - IRetPe := ExecBlock("ACD166VL")
ACDV170.PRG - aEtiqueta:=ExecBlock('ACD170VE' ,,,,aEtiqueta)
ACDV170.PRG - cCodEmb := ExecBlock("ACD170EB")
ACDV170.PRG - ExecBlock("IMG05" ,,,,{cCodVol,cPedido,CB7->CB7_NOTA,CB7->CB7_SERIE})
ACDV170.PRG - ExecBlock("IMG01" ,,,,{,,CB9->CB9_CODETI})
ACDV170.PRG - nQtdCX:=ExecBlock('CBRQEESP' ,,,,SB1->B1_COD)
ACDV170.PRG - aEtiqueta:=ExecBlock('ACD170VD' ,,,,aEtiqueta)
ACDV170.PRG - ExecBlock(Alltrim(GETMV("MV_CBIXBNF")))
ACDV170.PRG - ExecBlock("IMG05OFI" ,,,,{len(aVolume),nX})
ACDV170.PRG - ExecBlock("ACD170FIM" ,,,,{2,CB7->CB7_NOTA,CB7->CB7_SERIE})
ACDV170.PRG - ExecBlock("ACD170FIM" ,,,,{1,cNota,cSerie})

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ACDV170.PRG - ExecBlock("IMG01" ,,,,{,,CB0->CB0_CODETI,1})
ACDV170.PRG - ExecBlock("IMG00" ,,,,{"T_ACDV170",cOrdSep})
ACDV173.PRG - If !Execblock("ACD173CF",.F.,.F.)
ACDV173.PRG - ExecBlock("IMG05OFI" ,,,,{len(aVolume),nX})
ACDV175.PRG - aRet:=ExecBlock('ACD175VE' ,,,,{aRet})
ACDV175.PRG - aRet:=ExecBlock('ACD175VE' ,,,,{aRet})
ACDV175.PRG - aEtiqueta:=ExecBlock('ACD175VE' ,,,,{aEtiqueta})
ACDV175.PRG - aRet:=ExecBlock('ACD175VE' ,,,,{aRet})
ACDV175.PRG - aEtiqueta:=ExecBlock('ACD175VE' ,,,,{aEtiqueta})
ACDV176.PRG - aEtiqueta:=ExecBlock('ACD170VD' ,,,,aEtiqueta)
ACDV176.PRG - nQtdCX:=ExecBlock('CBRQEESP' ,,,,SB1->B1_COD)
ACDV210.PRG - ExecBlock("IMG01" ,,,,{,,CB0->CB0_CODETI})
ACDV210.PRG - ExecBlock("IMG00" ,,,,{"T_ACDV210"})
ACDV220.PRG - ExecBlock("IMG01" ,,,,{,,CB0->CB0_CODETI})
ACDV220.PRG - ExecBlock("IMG00" ,,,,{"T_ACDV220"})
ACDV230.PRG - If ExistBlock('ACD230ET') .and. !Execblock("ACD230ET" ,,,,{aEtiqueta})
ACDV230.PRG - ExecBlock("IMG10" ,,,,{cEtiPallet})
ACDV230.PRG - ExecBlock("IMG00" ,,,,{"T_ACDV230",cEtiPallet})
AFVM020.PRW - ExecBlock("AFVM020A" ,.f.,.f.)
AGRR050.PRW - cFr150Flt := EXECBLOCK("Fr150FLT" ,.f.,.f.)
AGRR050.PRW - ExecBlock("AGRR050I" ,.F.,.F.,li)
AGRR230.PRW - _cHistorico := ExecBlock("AGRR230H" ,.F.,.F.)
AGRR230.PRW - _aCNPJRG := ExecBlock("AGRR230F" ,.F.,.F.)
AGRXFUN.PRW - lRet103Vpc := Execblock("MT103VPC" ,.F.,.F.)
AGRXFUN.PRW - If ValType( aUsCont := ExecBlock( "MA103F4I" , .F., .F. ) ) == "A"
AGRXFUN.PRW - If ValType( aUsTitu := ExecBlock( "MA103F4H" , .F., .F. ) ) == "A"
AGRXFUN.PRW - lRet103Vpc := Execblock("MT103VPC" ,.F.,.F.)
AGRXFUN.PRW - lRet103Vpc := Execblock("MT103VPC" ,.F.,.F.)
AGRXFUN.PRW - aNew := ExecBlock("MT100C7D" , .f., .f., aArrayF4[Len(aArrayF4)])
AGRXFUN.PRW - aNew := ExecBlock("MT100C7C" , .f., .f., aCab)
AICDI010.PRW - ExecBlock("IMG01" ,,,,{nQE,,nID,nQtde})

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AICDI010.PRW - ExecBlock("IMG00" ,,,{cReimp+PROCNAME(),})
AICDI010.PRW - ExecBlock("IMG01" ,,,{nQE,,,nQtde})
AICDI010.PRW - ExecBlock("IMG00" ,,,{ProcName()})
AICDI010.PRW - ExecBlock("IMG01" ,,,{nQE,,,nQtde})
AICDI010.PRW - ExecBlock("IMG00" ,,,{ProcName(),cPedAnt,cForn,cLoja})
AICDI020.PRW - ExecBlock("IMG02" ,,,{nID})
AICDI020.PRW - ExecBlock("IMG00" ,,,{cRet+ProcName()})
AICDI030.PRW - ExecBlock("IMG03" ,,,{nID})
AICDI030.PRW - ExecBlock("IMG00" ,,,{cRet+ProcName(),IF(nID=NIL,mv_par01,cCodDM),IF(nID=NIL,mv_par02,cCodDM) })
AICDI040.PRW - ExecBlock("IMG04" ,,,{ })
AICDI050.PRW - ExecBlock("IMG05" ,,,{nID})
AICDI050.PRW - ExecBlock("IMG00" ,,,{cRet+ProcName(),IF(nID==NIL,mv_par01,cCodTR),IF(nID==NIL,mv_par02,cCodTR)})
AICDT040.PRW - cResult :=ExecBlock("IMG01" ,,,{,cID})
AICDT040.PRW - cResult :=ExecBlock("IMG06" ,,,{cVolume,cPedido})
AICDT050.PRG - cResult :=ExecBlock("IMG08" ,,,{StrZero(i,10),,cNota,cSerie,cFornec,cLoja})
AICDV010.PRG - cProduto := ExecBlock("AIV010PROD",.F.,.F.,cProduto)
AICDV035.PRG - ExecBlock("CBINV01" ,,,{cLocal,cLocaliz,cEtiqu})
AICDV040.PRG - ExecBlock("AIV040AGRSHF",.F.,.F.)
AICDV040.PRG - aAutoProd := ExecBlock("AI040AGRP",.F.,.F.,aAutoProd)
AICDV060.PRG - lRet := ExecBlock("AIC060VPR",.F.,.F.,cProd)
AICDV080.PRG - ExecBlock("IMG07" ,,,{nTotEti,++nAtu})
AICDV120.PRG - Execblock("AIV120FIM")
AICDV120.PRG - Execblock("AIV120FIM")
AICDV120.PRG - Execblock("AIV120CB0" ,,,{cCodInt})
AICDV120.PRG - Execblock("AIV120PRD" ,,,{cProduto,nQtd})
AICDV120.PRG - Execblock("AIV120QTD" ,,,{cProduto,nQtd})
AICDV120.PRG - Execblock("AIV120QTD" ,,,{cProduto,nQtd})
AICDV120.PRG - Execblock("AIV120QTD" ,,,{cProduto,nCopias})
AICDV120.PRG - ExecBlock("IMG01" ,,,{nQtd,,,nSaldo,cNota,cSerie,cFornec,cLoja})
AICDV120.PRG - Execblock("AIV120QTD" ,,,{cProduto,nCopias})
AICDV120.PRG - ExecBlock("IMG01" ,,,{nQtd,,,nCopias,cNota,cSerie,cFornec,cLoja})

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AICDV130.PRG - cTM := Execblock('AI130TM',.F.,.F.,cNomeProg)
AICDV130.PRG - lRet := Execblock('AI130VCB',.F.,.F.,cEti)
AICDV130.PRG - aMata := Execblock('AI130GMI',.F.,.F.,aMATA)
AICDV130.PRG - Execblock('AI130DGR',.F.,.F.)
AICDV140.PRG - cResult :=ExecBlock("IMG08" ,,,{StrZero(i,10)},cNota,cSerie,cFornec,cLoja})
AICDXFUN.PRW - aAutoProd := ExecBlock("AIGRAP",.F.,.F.,aAutoProd)
ALU_B03.PRW - aAluBco := ExecBlock( "ALUBCO" , .F., .F., {cbanco,aBoleto})
ALU_HRAULA.PRW - cRegra := ExecBlock("codregra")
AP5SDU.PRW - lRet := ExecBlock('SDULOGIN', .F., .F., cUser )
AP5TRA~1.PRW - cAlterPath := Upper(AllTrim(ExecBlock('HLPALTERPATH', .F., .F.)))
BEMATECH_AP5.PRW - cSituacao := ExecBlock("LJ220REG",.F.,.F.)
CACCOA11.PRW - ExecBlock("GMOVINTE",.f.,.f.,{i, wProcura, cCodigoL, nQuantAnt, SD3->D3_TM})
CACCOA14.PRW - aVetProp[nPos,33] := ExecBlock("FMCRIOSC",.f.,.f.,{aVetProp[i],LevValor(i)})
CACCOA14.PRW - nValLiq := ExecBlock("FMLPRECO",.f.,.f.,{aVetProp[i],LevValor(i)})
CACCOA14.PRW - ExecBlock("CA014AG",.f.,.f.)
CACCOA14.PRW - ExecBlock("CA014DG",.f.,.f.)
CACCOA14.PRW - ExecBlock("CONSA014",.f.,.f.,{aTitE1,aTitE2})
CACCOA14.PRW - nValFin := ExecBlock("EXOPLAN",.f.,.f.,{M->LBP_DATINI,M->LBP_DATFIN})
CACMIA02.PRW - cFiltro += " .And. "+ExecBlock("CACM2FIL",.F.,.F.,{mv_par01,cFiltro})
CACMIA02.PRW - ExecBlock( cPrinter, .F., .F., { nReg, nOpc } )
CACMIA02.PRW - ExecBlock( cPrinter, .F., .F., { cAlias, nReg, nOpc } )
CACMIA02.PRW - ExecBlock( cPrinter, .F., .F., { nReg, nOpc } )
CACMIA14.PRW - cSql := ExecBlock("SGTRAN02",.F.,.F.,{pFornece,pLoja,pProduto,cSql,pQuant,dDtalni,dDtaFim})
CACMIA14.PRW - nSaldo := ExecBlock("SGTRAN01",.F.,.F.,{NF->E2_NUM,NF->D1_SERIE,NF->D1_ITEM,NF->D1_FORNECE,NF->D1_LOJA,nSaldo})
CACMIA14.PRW - lRet := ExecBlock("SGTRAN04",.F.,.F.)
CACMIA14.PRW - ExecBlock("SGTRAN03",.F.,.F.)
CACMIC01.PRW - aRet := ExecBlock("CACMC01",.F.,.F.)
CACMIRO4.PRW - aRet := ExecBlock("CACR0401",.F.,.F.)
CADFASB_AP5.PRX - { "Visualizar" , 'ExecBlock("FASBVIS",.F.,.F.)' , 0, 2},;
CADFASB_AP5.PRX - { "Incluir" , 'ExecBlock("FASBINC",.F.,.F.)' , 0, 3},;
CADFASB_AP5.PRX - { "Alterar" , 'ExecBlock("FASBALT",.F.,.F.)' , 0, 4},;

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CADFASB_AP5.PRW - { "Excluir"      ,ExecBlock("FASBEXC",.F.,.F.)' , 0, 5} }
CADTABPRECO.PRW - aButtonUsr := ExecBlock("OS010BTN",.F.,.F.)
CADTABPRECO.PRW - aButtonUsr := ExecBlock("OS010BTN",.F.,.F.)
CADTABPRECO.PRW - aCols[Len(aCols)] := ExecBlock("OS010LCO",.F.,.F.,{aHeader,aCols[Len(aCols)]})
CADTABPRECO.PRW - aCols := ExecBlock("OS010COL",.F.,.F.,{aHeader,aCols})
CADTABPRECO.PRW - Local aUsrMemo := If( ExistBlock( "OM010MEM" ), ExecBlock( "OM010MEM", .F.,.F. ), {} )
CADTABPRECO.PRW - ExecBlock( "OS010MAN", .F., .F. )
CADTABPRECO.PRW - ExecBlock("OM010DA1",.F.,.F.,{nTipo,nOpcao})
CADTABPRECO.PRW - ExecBlock("OS010END",.F.,.F.,{nTipo,nOpcao})
CADTABPRECO.PRW - ExecBlock( "OS010EXT", .F., .F. )
CADTABPRECO.PRW - ExecBlock("OM010DA1",.F.,.F.,{nTipo,nOpcao})
CADTABPRECO.PRW - ExecBlock("OS010END",.F.,.F.,{nTipo,nOpcao})
CADTABPRECO.PRW - ExecBlock("OS010MNP",.f.,.f., cProduto )
CADTABPRECO.PRW - ExecBlock("OM010DA1",.F.,.F.,{nTipo,nOpcao})
CADTABPRECO.PRW - ExecBlock("OS010END",.F.,.F.,{nTipo,nOpcao})
CADTABPRECO.PRW - ExecBlock("OS010MNP",.f.,.f., cProduto )
CADTABPRECO.PRW - ExecBlock("OM010DA1",.F.,.F.,{nTipo,nOpcao})
CADTABPRECO.PRW - ExecBlock("OS010END",.F.,.F.,{nTipo,nOpcao})
CADTABPRECO.PRW - IRet := ExecBlock("OM010TOK",.F.,.F.)
CADTABPRECO.PRW - ExecBlock("OS010REJ",.F.,.F.,{nPrcAnt, DA1->DA1_PRCVEN})
CADTABPRECO.PRW - nResult := ExecBlock("OM010PRC",.F.,.F.,{cTabPreco,cProduto,nQtde,cCliente,cLoja,nMoeda,dDataVld,nTipo})
CALCIMP.PRW - nValIPI:=ExecBlock("M460IPI",.F.,.F.,SC9->(Recno()))
CALCIMP.PRW - ExecBlock("M460ICM",.F.,.F.)
CALCIMP.PRW - aSolid := ExecBlock("M460SOLI",.F.,.F.)
CALCIMP.PRW - ExecBlock("SF3COMPL",.F.,.F.)
CALCIMP.PRW - ExecBlock("SD1100I",.f.,.f.)
CALCIMP.PRW - EXECBLOCK("MSD2460",.f.,.f.)
CALCORT.PRW - cNumero := ExecBlock("OBTNUM",.F.,.F.)
CALCORT.PRW - ExecBlock("ACTUASX5",.F.,.F.)
CODBAR~1.PRG - +-+3      3 E2_CODBAR C 44 EXECBLOCK("CODBARVL")      3+-+
CONA161.PRW - If !Execblock("A160LP",.f.,.f.)
CONA171.PRW - IRet := Execblock("CA171VAR",.F.,.F.,nMoeda)
CONA171.PRW - ExecBlock("A171GRI2",.F.,.F., {nVariacao,aAreaSI2} )
CPDSDU.PRW - aAdd ( _aGatilhos,{ "D2_COD", "001", 'ExecBlock("PreCusto",.F.,.F.)', "D2_PRCVEN", "P", "N", "", "0", "", "U", "" } )

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CPDSDU.PRW - aAdd (_aGatilhos,{ "D2_COD","002",'M->D2_DESCRI := ExecBlock("Desc_P",.F.,.F.),'D2_DESCRI","P","N",,"",0,"","U", "" }}
CPDSDU.PRW - aAdd (_aGatilhos,{ "D2_COD","003",'ExecBlock("AltPreco",.F.,.F.),'D2_PRUNIT","P","N",,"",0,"","U", "" }}
CPDSDU.PRW - aAdd (_aGatilhos,{ "D2_QUANT","001",'ExecBlock("QuantD2",.F.,.F.),'D2_PRCVEN","P","N",,"",0,"","U", "" }}
CPDSDU.PRW - aAdd (_aGatilhos,{ "D2_TES","001",'ExecBlock("PreCusto",.F.,.F.),'D2_PRCVEN","P","N",,"",0,"","U", "" }}
CRDAA080.PRW - aRotAdic := ExecBlock("CRD080ROT",.F.,.F.)
CRDAA080.PRW - lRet := ExecBlock("CRD0801",.F.,.F.)
CRDAA080.PRW - ExecBlock("CRD080GRV",.F.,.F.,{cCombo})
CRDAA080.PRW - ExecBlock("CRD080LIB",.F.,.F.,{cCombo})
CTBAATF.PRW - aSetPrvt := EXECBLOCK("CTBATFPR",.F.,.F.,{"1"})
CTBAATF.PRW - aPadrao := EXECBLOCK("CTBATFLP",.F.,.F.)
CTBAATF.PRW - cLoteATF := EXECBLOCK("CTBATFLT",.F.,.F.)
CTBAATF.PRW - EXECBLOCK("CTBATFPS",.F.,.F.,{cPadrao,cFilSeek,cIDBAIXA})
CTBAATF.PRW - EXECBLOCK("CTBATFPR",.F.,.F.,{"2"},cPadrao,cFilSeek,cIDBAIXA)}
CÓPIA DE PLSA090.PRW - Static bImpGuia := { | | A090PosArq(), If(BEA-
>BEA_STATUS$"1,2,3,4",If(ExistBlock("PLSA090IMP"),ExecBlock("PLSA090IMP",.F.,.F.,{"1"}),PLSR430({"1",lImpGuiDir})),(Help("",1,"PLSR430"))) }
CÓPIA DE PLSA090.PRW - Static bImpG2 := { | | A090PosArq(),
If(.T.,If(ExistBlock("PLSA090IMP"),ExecBlock("PLSA090IMP",.F.,.F.,{"2"}),PLSR430({"2",lImpGuiDir})),(Help("",1,"PLSR430"))) }
CÓPIA DE PLSA090.PRW - aPtoEntrada := ExecBlock("PLS090M1",.F.,.F.)
CÓPIA DE PLSA090.PRW - aPtoEntrada := ExecBlock("PLS090M2",.F.,.F.)
CÓPIA DE PLSA090.PRW - aPtoEntrada := ExecBlock("PLS090M3",.F.,.F.)
CÓPIA DE PLSA090.PRW - If ! ExecBlock("PLS090EX")
CÓPIA DE PLSA090.PRW - cMsgTaxa := ExecBlock("PLS090F1")
CÓPIA DE PLSA090.PRW - aRetPtoEnt := ExecBlock("PLS090MATR",.F.,.F.,{cMatric})
CÓPIA DE PLSA090.PRW - lPerFor := ExecBlock("PLSPRFRF",.F.,.F.,aRetFin[2])
CÓPIA DE PLSA090.PRW - aPTBot := ExecBlock("PLSBUTOP",.F.,.F.,{"PLSA090"})
CÓPIA DE PLSA090.PRW - aPtoEntrada := ExecBlock("PLS090B1")
CÓPIA DE PLSA090.PRW - aPtoEntrada := ExecBlock("PLS090B2")
CÓPIA DE PLSA090.PRW - cCodCri := ExecBlock("PLS090B3",.F.,.F.)
CÓPIA DE PLSA090.PRW - cCampos += "+ExecBlock("PL090FL1",.F.,.F.)
CÓPIA DE PLSA090.PRW - ExecBlock("PLS090GR",.F.,.F.,{nOpc,lAutori})
CÓPIA DE PLSA090.PRW - ExecBlock("PLS090AL",.F.,.F.,{M->BE1_DATPRO})

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CÓPIA DE PLSA090.PRW - M->BE1_SENHA := ExecBlock("PLS090L1",.F.,.F.,{__cTipo,.F.,M->BE1_DATPRO})
CÓPIA DE PLSA090.PRW - cCodLDP := ExecBlock("PLS090LD",.F.,.F.,{IAutoriz,cCodLDP,cTipGui})
CÓPIA DE PLSA090.PRW - ExecBlock(cFunINI,.F.,.F.,aPar)
CÓPIA DE PLSA090.PRW - ExecBlock(cFunINI,.F.,.F.,aPar)
CÓPIA DE PLSA090.PRW - ExecBlock(cFunGRV,.F.,.F.,{aPar})
CÓPIA DE PLSA090.PRW - aRetAux := ExecBlock(BCL->BCL_FUNMFS,.F.,.F.,{cAliasPri,"2",BEA->BEA_OPEMOV,"2",&cCpoFase,;
CÓPIA DE PLSA090.PRW - ExecBlock("PLS090AC")
CÓPIA DE PLSA090.PRW - ExecBlock("PLSA090REC")
CÓPIA DE PLSA090.PRW - ExecBlock("PLS090PT",.F.,.F.,{aDados,aCodsProc,IOK})
DEMA401.PRX - ExecBlock("FA401CMP",.F.,.F.)
DEMOSQL_AP5.PRW - Fun#ao..: Execblock() para cria#ao de Valor de Pagamento, nao deve consistir
DISA013.PRW - ±±³Sintaxe ³ ExecBlock("DFata175",.f.,.f.,ExpN1) ³±±
DISA014.PRW - aRetExec := ExecBlock("DS110DLG",.f.,.f.)
DISA014.PRW - cFil110 := ExecBlock("DS110FIL",.f.,.f.)
DISA014.PRW - nDescont := Execblock("Ds014DES",.F.,.F.)
DISA014.PRW - nJuros := Execblock("Ds014JUR",.F.,.F.)
DISA014.PRW - nMulta := Execblock("Ds014MUL",.F.,.F.)
DISA014.PRW - Execblock("Ds014SE5",.F.,.F.)
DISA014.PRW - Execblock("Disa014",.f.,.f.)
DISA014.PRW - IBxTit := ExecBlock("Ds014TIT",.F.,.F.)
DISA014.PRW - IBxTit := ExecBlock("Ds014TIT",.F.,.F.)
DISA014.PRW - IBxBord := ExecBlock("Ds014BOR",.F.,.F.)
DISA015.PRW - ExecBlock("A151CLI",.f.,.f.)
DISA021.PRW - ExecBlock("D021TAB",.F.,.F.)
DISA021.PRW - cAuxFil := AllTrim(ExecBlock("D021FIL",.F.,.F.))
DISA021.PRW - cFilTab := AllTrim(ExecBlock("D021TFI",.F.,.F.))
DISA021.PRW - ExecBlock("DS021REAJ",.F.,.F.)
DISA021.PRW - ExecBlock("D021GRV",.F.,.F.)
DISA021.PRW - cAuxFil := AllTrim(ExecBlock("D021FIL",.F.,.F.))
DISA021.PRW - cFilTab := AllTrim(ExecBlock("D021TFI",.F.,.F.))
DISA021.PRW - ExecBlock("DS021REAJ",.F.,.F.)

DISA021.PRW - ExecBlock("D021GRV",.F.,.F.)
 DISA101.PRW - If !Execblock("A260GRV",.f.,.f.)
 DISA101.PRW - ExecBlock("MA260D3",.f.,.f.)
 DISA181.PRW - ExecBlock("D181Vld1",.F.,.F.,{_lGravaSC5,_lGravaSC6,_aLogPed,cNomeHeader})
 DISA190.PRW - ExecBlock("A1901CLI",.f.,.f.)
 DISA240.PRW - cRetFilt := ExecBlock("D390FIL",.f.,.f.)
 DISA240.PRW - ExecBlock("D241CGA",.f.,.f.)
 DISA241.PRW - ExecBlock("D241CGM",.f.,.f.)
 DISA241.PRW - cRetFilt := ExecBlock("D390FIL",.f.,.f.)
 DISA241.PRW - cRetFilt := ExecBlock("D390FIL",.f.,.f.)
 DISA260.PRW - ExecBlock("DS260ITE",.F.,.F.)
 DISA290.PRW - ExecBlock("SD3240E",.F.,.F.)
 DISA290.PRW - ExecBlock("M410DEL",.f.,.f.)
 DISA290.PRW - ExecBlock("MTA410E",.F.,.F.)
 DISA290.PRW - ExecBlock("MA410DEL",.F.,.F.)
 DISA314.PRW - ExecBlock("D314SD1I",.F.,.F.)
 DISA314.PRW - ExecBlock("A314LF",.F.,.F.)
 DISA320.PRW - cNumero := ExecBlock("A320NBCO",.F.,.F.)
 DISA320.PRW - ExecBlock("R320BOL",.F.,.F.)
 DISA320.PRW - ExecBlock("R320BOL",.F.,.F.)
 DISA330.PRW - ExecBlock("DS330CF",.f.,.f.)
 DISA330.PRW - ExecBlock("SF1100E",.f.,.f.)
 DISA330.PRW - Execblock("FA100CAN",.f.,.f.)
 DISA330.PRW - ExecBlock("MSE3440",.F.,.F.)
 DISA331.PRW - ExecBlock("DS331MAN",.F.,.F.)
 DISA331.PRW - aLinha := Execblock("DS320LIN",.F.,.F.,aLinha)
 DISA331.PRW - ExecBlock("DS320DEV",.F.,.F.)
 DISA331.PRW - ExecBlock("DS331EST",.F.,.F.)
 DISA670.PRW - ExecBlock("GQREENTR",.f.,.f.)
 DISR330.PRW - nQUJE1 := EXECBLOCK("DESTA14",.F.,.F.,{SC7->C7_QUJE,"C7_QTEMB"})
 DISR330.PRW - nQT_a_REC1 := EXECBLOCK("DESTA14",.F.,.F.,{nQuant_a_Rec,"C7_QTEMB"})

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DISR330.PRW - nQUJE1 := EXECBLOCK("DESTA14",.F.,.F.,{SC7->C7_QUJE,"C7_QTEMB"})
DISR330.PRW - nQT_a_REC1 := EXECBLOCK("DESTA14",.F.,.F.,{nQuant_a_Rec,"C7_QTEMB"})
DISR330.PRW - nQUJE1 := EXECBLOCK("DESTA14",.F.,.F.,{SC7->C7_QUJE,"C7_QTEMB"})
DISR330.PRW - nQT_a_REC1 := EXECBLOCK("DESTA14",.F.,.F.,{nQuant_a_Rec,"C7_QTEMB"})
DISXFUN.PRX - M->DA1_PRCLIQ := ExecBlock("DFATA52",.F.,.F.,1)
DISXFUN.PRX - M->DA1_UNILIQ := ExecBlock("DFATA52",.F.,.F.,2)
DISXFUN.PRX - M->DA1_PRCLIQ :=ExecBlock("DFATA52",.F.,.F.,1)
DISXFUN.PRX - M->DA1_UNILIQ :=ExecBlock("DFATA52",.F.,.F.,2)
DISXFUN.PRX - M->DAN_MOTIVO := ExecBlock("DFATA61",.F.,.F.)
DISXFUNA.PRX - ExecBlock("D410INT",.F.,.F.)
DLGXFUN_OFI.PRW - aRetPE := ExecBlock('DLSB5END', .F., .F., {cProduto})
DLGXFUN_OFI.PRW - aRetPE := ExecBlock('DLGRVEND', .F., .F., aArrayMovs)
DLGXFUN_OFI.PRW - cNSEBlock := ExecBlock('DLGNSERI',.F.,.F.,{cOrigLan,cProduto,cLocal,cDoc,cSerie,cCliFor,cLoja,nQtdEndere,cEndDest})
DLGXFUN_OFI.PRW - cStatOcupP := ExecBlock('DLGRVSTO', .F., .F., {cOrigLan,cProduto,cLocal,cDoc,cSerie,cCliFor,cLoja, nQtdEndere,cEndDest})
DLGXFUN_OFI.PRW - aRetPE := ExecBlock('DLESCEND',.F.,.F.,{cEndereco, cCfgEnder, cProduto})
DLGXFUN_OFI.PRW - aRetPE := ExecBlock('DLESCEND',.F.,.F.,{cEndereco, cCfgEnder, cProduto})
DLGXFUN_OFI.PRW - cNSEBlock := ExecBlock('DLGNSERI', .F., .F., {cOrigem, cProduto, cLocal, nQuant})
DLGXFUN_OFI.PRW - aRetPE := ExecBlock('DLESCOAP', .F., .F., {cProduto, cLocDest, cEstDest, cEndDest, nQuant})
DLGXFUN_OFI.PRW - aRetPE := ExecBlock('DLABAEND', .F., .F., {lRet, lAbast, cProduto, cLocDest, cEstrutura, cEndFound})
DLGXFUN_OFI.PRW - aDLGABAST := ExecBlock('DLGABAST', .F., .F., {cProduto, cLocDest, cEstDest, cEndDest})
DLGXFUN_OFI.PRW - nQtdAbasPE := ExecBlock('DLGQTDAB',.F.,.F.,{cProduto, cLocDest, cEstDest, cEndDest, nQtdAbas, aEndAbast})
DLGXFUN_OFI.PRW - cNSEBlock := ExecBlock('DLGNSERI',.F.,.F.,{cOrigLan,cProduto,cLocalOrig,cDoc,cSerie,cCliFor,cLoja,nQtdEndere,cEndOrig})
DLGXFUN_OFI.PRW - lGravaSDB :=
ExecBlock('DLGGATV',.F.,.F.,{cProduto,cLocalOrig,nQuant,cEndOrig,cNumSerie,cDoc,cSerie,cCliFor,cLoja,cTipoNF,cOrigLan,dData,cLoteCtl,cNumLote,cNum
Seq,cTm,cltem,cEstOrig,cServico,cTarefa,cAtividade,cEstDest,cEndDest
DLGXFUN_OFI.PRW -
ExecBlock('DLGEXETA',.F.,.F.,{cProduto,cLocalOrig,nQuant,cEndOrig,cNumSerie,cDoc,cSerie,cCliFor,cLoja,cTipoNF,cOrigLan,dData,cLoteCtl,cNumLote,cNum
Seq,cTm,cltem,cEstOrig,cServico,cTarefa,cEstDest,cEndDest,cHora,cCarga,cUnitiz,cOrdTar})
DLGXFUN_OFI.PRW - If lLastroPE .And. lCamadaPE .And. (ValType(nLastroPE:=ExecBlock('DLLASTRO',.F.,.F.,{cProduto,cLocal,cEstruFis}))=='N') .And.
(ValType(nCamadaPE:=ExecBlock('DLCAMADA',.F.,.F.,{cProduto,cLocal,cEstruFis}))=='N')
DLGXFUN_OFI.PRW - If lLastroPE .And. ValType(nLastroPE:=ExecBlock('DLLASTRO',.F.,.F.,{cProduto,cLocal,cEstruFis})) == 'N'

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DLGXFUN_OFI.PRW - If !CamadaPE .And. ValType(nCamadaPE:=ExecBlock('DLCAMADA',.F.,.F.,{cProduto,cLocal,cEstruFis})) == 'N'
 DOCH1.PRW - ExecBlock("DOCH1HP",.f.,.f.)
 ECOCR20A_AP5.PRW - ExecBlock("ECOCR20B",.F.,.F.,1)})
 ECOCR20A_AP5.PRW - ExecBlock("ECOCR20B",.F.,.F.,2)})
 ECOCR20A_AP5.PRW - ExecBlock("ECOCR20B",.F.,.F.,3)})
 ECOCR20A_AP5.PRW - ExecBlock("ECOCR20B",.F.,.F.,4)})
 ECOCR20A_AP5.PRW - ExecBlock("ECOCR20B",.F.,.F.,5)})
 ECOCR20A_AP5.PRW - ExecBlock("ECOCR20B",.F.,.F.,6)})
 ECOCR20A_AP5.PRW - ExecBlock("ECOCR20B",.F.,.F.,7)})
 ECOCR20A_AP5.PRW - If ! ExecBlock("ECOCR20B",.F.,.F.,8)
 ECOCR20A_AP5.PRW - ExecBlock("ECOCR20C",.F.,.F.)
 ECOCR20C_AP5.PRW - ExecBlock("ECOCR20B",.F.,.F.,1)})
 ECOCR20C_AP5.PRW - ExecBlock("ECOCR20B",.F.,.F.,2)})
 ECOCR20C_AP5.PRW - ExecBlock("ECOCR20B",.F.,.F.,3)})
 ECOCR20C_AP5.PRW - ExecBlock("ECOCR20B",.F.,.F.,4)})
 ECOCR20C_AP5.PRW - ExecBlock("ECOCR20B",.F.,.F.,5)})
 ECOCR20C_AP5.PRW - ExecBlock("ECOCR20B",.F.,.F.,6)})
 ECOCR20C_AP5.PRW - ExecBlock("ECOCR20B",.F.,.F.,7)})
 ECOIV20A_AP5.PRW - !RetIV200:=ExecBlock("ECOIV20B",.F.,.F.)
 EECAF110.PRW - ExecBlock("EECPAF01",.F.,.F.,"EXCLUINDO TUDO")
 EECAF110.PRW - EXECBLOCK("EECPM35")
 EFFAE100.PRW - IF(!ExisteRD,ExecBlock("EFFPPF01",.F.,.F.),)
 EFFAE100.PRW - EXECBLOCK("EFFPPF00",.F.,.F.)
 EFFAE100.PRW - EXECBLOCK("EFFPPF00",.F.,.F.)
 EFFAE100.PRW - EXECBLOCK("EFFPPF00",.F.,.F.)
 EFFAE100.PRW - EXECBLOCK("EFFRJURO",.F.,.F.)
 EFFAE100.PRW - EXECBLOCK("EFFRJURO",.F.,.F.)
 EFFAE100.PRW - EXECBLOCK("EFFRJURO",.F.,.F.)
 EFFAE100.PRW - IF(!ExisteRD,ExecBlock("EFFPPF01",.F.,.F.),)
 EFFAT106.PRW - EXECBLOCK("EFFRJURO",.F.,.F.)
 EFFRR365.PRW - IF ! ExecBlock("FF122RM0",.F.,.F.,"GET_SITUACAO_PROCESSO")

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EFFRR365.PRW - IF ! ExecBlock("FF122RM0",.F.,.F.,"GRAVA_WORK")
EFFRR365.PRW - ExecBlock("FF122RM0",.F.,.F.,"PRINT")
EICAXXX.PRW - ExecBlock("EIXXXSE2",.F.,.F.)
EICDI160_AP5.PRW - ExecBlock("IC195DI1",.F.,.F.,Linha)
EICDI400.PRW - ExecBlock(cPointE)
EICDI400.PRW - IF(ExistBlock("FI400ExisteCampos"),ExecBlock("FI400ExisteCampos",.F.,.F.,.T.),)
EICDI400.PRW - IF(IHunter,ExecBlock("IC010DI1",.F.,.F.,"4"),)
EICDI400.PRW - ExecBlock(cPointE)
EICDI400.PRW - IF !ExecBlock("EICPDI03",.F.,.F.,"ALTERA")
EICDI400.PRW - ExecBlock(cPointE)
EICDI400.PRW - If IPointE .And. !ExecBlock(cPointE)
EICDI400.PRW - ExecBlock(cPoint3)
EICDI400.PRW - If(IPointS,ExecBlock(cPointS),)
EICDI400.PRW - If(ExistBlock("IC107DI0"),ExecBlock("IC107DI0",.F.,.F.),)
EICDI400.PRW - IF !ExecBlock("EICPDI03",.F.,.F.,"DESPESA")
EICDI400.PRW - If If(ExistBlock("EICPDI02"),ExecBlock("EICPDI02",.F.,.F.),.T.)
EICDI400.PRW - IF !ExecBlock("EICPDI03",.F.,.F.,"ESTORNO")
EICDI400.PRW - IF(IHunter,ExecBlock("IC010DI1",.F.,.F.,"4"),)
EICDI400.PRW - IF(IHunter,ExecBlock("IC010DI1",.F.,.F.,"3"),)
EICDI400.PRW - IF(IHunter,ExecBlock("IC010DI1",.F.,.F.,"3"),)
EICDI400.PRW - ELSEIf IPointE .And. !ExecBlock(cPointE)
EICDI400.PRW - If(IPointS,ExecBlock(cPointS),)
EICDI400.PRW - If(ExistBlock("IC107DI0"),ExecBlock("IC107DI0",.F.,.F.),)
EICDI400.PRW - IF(IHunter,ExecBlock("IC010DI1",.F.,.F.,"2"),)
EICDI400.PRW - ExecBlock("IC023PO1",.F.,.F.,"DIMSG")
EICDI400.PRW - IF ExecBlock("IC023PO1",.F.,.F.,"DICC")
EICDI400.PRW - ExecBlock("EICPDI01",.F.,.F.,"MANUT_DESP")
EICDI400.PRW - ExecBlock("IC023PO1",.F.,.F.,"CAMPOS_WD")
EICDI400.PRW - If !ExecBlock("EICPDI01",.F.,.F.,If(nOpcao == 0, "CANCELA_DESPESA", "CONFIRMA_DESPESA"))
EICDI400.PRW - ExecBlock("EICPDI01",.F.,.F.,"CONFIRMA")
EICDI400.PRW - If ! ExecBlock("EICPDI01",.F.,.F.,"ALTERA")

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EICDI400.PRW - If ! ExecBlock("EICPDI01",.F.,.F.,"EXCLUI")
 EICDI400.PRW - If ! ExecBlock("EICPDI01",.F.,.F.,"ALTERA")
 EICDI400.PRW - If ! ExecBlock("EICPDI01",.F.,.F.,"EXCLUI")
 EICDI400.PRW - IF(IHunter,ExecBlock("IC010DI1",.F.,.F.,"1"),)
 EICDI400.PRW - If ! ExecBlock("EICPDI01",.F.,.F.,"ESTORNO DE PROCESSO")
 EICDI400.PRW - M->W6_CCUSTO := ExecBlock("IC023PO1",.F.,.F.,"DI410")
 EICDI400.PRW - ExecBlock("EICPDI04",.F.,.F.,"ESTORNO")
 EICDI400.PRW - ExecBlock("IC023PO1",.F.,.F.,"GRAVAINV")
 EICDI400.PRW - ExecBlock("EICPDI01",.F.,.F.,"ESTORNO TOTAL")
 EICDI400.PRW - ExecBlock(cArqNestle,.F.,.F.)
 EICDI400.PRW - ExecBlock("IC023PO1",.F.,.F.,"DIGRVCUSTO")
 EICDI400.PRW - ExecBlock("EICPDI01",.F.,.F.,"ESTORNO PARCIAL")
 EICDI400.PRW - IF(IHunter,ExecBlock("IC010DI1",.F.,.F.,"5"),)
 EICDI400.PRW - IF (ExistBlock("IC023PO1"),ExecBlock("IC023PO1",.F.,.F.,"DT_ENTR"),)
 EICDI400.PRW - RETURN ExecBlock("EICNESDI",.F.,.F.)
 EICDI400.PRW - RETURN ExecBlock("EICDICUSTO",.F.,.F.)
 EICGI21A.PRW - ±±³Sintaxe ³ExecBlock("EICGI21A",.F.,.F.,cCampo) ³±±
 EICLOTE.PRW - ±±³Sintaxe ³ExecBlock("EICLOTE",.F.,.F.,<Arg>) ³±±
 EICPO150_AP5.PRW - ExecBlock(cPoint1P,.F.,.F.,"1")
 EICPO150_AP5.PRW - ExecBlock(cPoint2P ,.F.,.F.)
 EICPO150_AP5.PRW - ExecBlock(cPointS,.f.,.f.)
 EICPO150_AP5.PRW - IF(IPoint1P,ExecBlock(cPoint1P,.F.,.F.,"2"),)
 EICPO151_AP5.PRW - ExecBlock("EICPO150")
 EICPO551_AP5.PRW - ExecBlock("IC195PO2",.F.,.F.,Linha)
 EICPO552_AP5.PRW - ExecBlock("IC195PO1",.F.,.F.)
 EICPO552_AP5.PRW - ExecBlock("EICPPO01",.F.,.F.,"P")
 EICPO552_AP5.PRW - ExecBlock("EICPPO01",.F.,.F.,"I")
 EICPO557_AP5.PRW - ExecBlock(cPointS,.f.,.f.)
 EICPO558_AP5.PRW - ExecBlock("EICPO57S",.f.,.f.)
 EMAILSSLA.PRW - ExecBlock("ADTBOPS",.F.,.F.,{dDiaAtu})
 ESTA002.PRW - { "Incluir" ,'ExecBlock("GPAINC",.F.,.F.) , 0, 3},;

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ESTA002.PRW - { "Alterar"      ,ExecBlock("GPAALT",.F.,.F.)' , 0, 4},;
ESTA002.PRW - { "Excluir"     ,ExecBlock("GPAEXC",.F.,.F.)' , 0, 5} }
ESTA002.PRW - aRotina := { { "Visualizar" ,ExecBlock("GPAVIS",.F.,.F.)' , 0, 2},;
ESTA002.PRW - { "Incluir"     ,ExecBlock("GPAINC",.F.,.F.)' , 0, 3}}
ESTA002.PRW - cLinhaOk:="EXECBLOCK('Conf_Linha',.T.,.T.)"
ESTA002.PRW - cTudoOk:="EXECBLOCK('Conf_Tudo',.T.,.T.)"
FASBALT_AP5.PRX - cLinOk      := 'ExecBlock("FASBVLD",.F.,.F.)'
FASBINC_AP5.PRX - cLinOk      := 'ExecBlock("FASBVLD",.F.,.F.)'
FATA330.PRX - If ValType( aUserEnt := ExecBlock( "FTMSREL", .F., .F. ) ) == "A"
FECHAMES.PRW - IRet := Execblock("FA280OK",.F.,.F.,oDlg)
FECHAMES.PRW - ExecBlock("FA280",.f.,.f.,nRegE1)
FECHAMES.PRW - IRet := ExecBlock("F280PCAN",.F.,.F.)
FECHAMES.PRW - ExecBlock("F280CAN",.F.,.F.)
FICHAAMB.PRW - Execblock("FichAmb",.f.,.f.,{nQtdImp, lInfPrn})
FICHAAMB1.PRW - Execblock("FichAmb",.f.,.f.,{nQtdImp, lInfPrn})
FINA070A.PRX - ExecBlock("F070BROW",.f.,.f.)
FINA070A.PRX - If !(ExecBlock("FA070CHK",.F.,.F.))
FINA070A.PRX - ExecBlock("FA070POS",.F.,.F.)
FINA070A.PRX - IIF (IFA070MDB,ExecBlock("FA070MDB",.F.,.F.),.T.)
FINA070A.PRX - IIF(IFA070MDB,IMdbOk:=ExecBlock("FA070MDB",.F.,.F.),.T.)
FINA070A.PRX - IIF(IFA070MDB .and. !IMdbOk,IMdbOk:=ExecBlock("FA070MDB",.F.,.F.),.T.))
FINA070A.PRX - IRet := ExecBlock("FA070TIT",.F.,.F.)
FINA070A.PRX - ExecBlock("SACI008",.F.,.F.)
FINA070A.PRX - IF !ExecBlock('FA070CA3',.F.,.F.)
FINA070A.PRX - IRet := ExecBlock('FA070CA4',.F.,.F.)
FINA070A.PRW - ExecBlock('FA070CAN',.F.,.F.)
FINA070A.PRW - ExecBlock('SE5FI70E',.F.,.F.)
FINA070A.PRW - ExecBlock("F070EST",.F.,.F.)
FINA070A.PRW - ExecBlock("FA070CA2",.F.,.F.)
FINA070A.PRW - VALID IIF(IFA070MDB,IMdbOk:=ExecBlock("FA070MDB",.F.,.F.),.T.) ;
FINA070A.PRW - If(IFA070MDB.and. !IMdbOk,IMdbOk:=ExecBlock("FA070MDB",.F.,.F.),.t.) .and. ;

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FINA070A.PRX - lRet := ExecBlock("FA070TIT",.F.,.F.)
 FINA070A.PRX - ExecBlock("FA070BXL",.F.,.F.)
 FINA070A.PRX - ExecBlock("F070DESC",.F.,.F.)
 FINA070B.PRX - ExecBlock("F070AltV",.F.,.F.)
 FINA070B.PRX - cFiltro := Execblock("F070OWN",.f.,.f.)
 FINA070B.PRX - cFiltro := Execblock("F070OWN",.f.,.f.)
 FINA080A.PRX - ExecBlock("F080BROW",.f.,.f.)
 FINA080A.PRX - lUsaCmc7:=ExecBlock("FA080CMC",.F.,.F.)
 FINA080A.PRX - If !(ExecBlock("FA080CHK",.F.,.F.))
 FINA080A.PRX - ExecBlock("FA080POS",.F.,.F.)
 FINA080A.PRX - lRet := ExecBlock("FA080TIT",.F.,.F.)
 FINA080A.PRX - Execblock("FINA080",.F.,.F.)
 FINA080A.PRX - ExecBlock("FA080PE",.F.,.F.)
 FINA080A.PRX - cFil080 := ExecBlock("F080FIL",.f.,.f.)
 FINA080A.PRX - lRet := ExecBlock('FA080OWN',.F.,.F.)
 FINA080A.PRX - ExecBlock('FA080CAN',.F.,.F.)
 FINA080A.PRX - ExecBlock("F080EST",.F.,.F.)
 FINA080A.PRX - ExecBlock("FA080CMI",.F.,.F.)
 FINA080A.PRX - nCM := ExecBlock("F080CM",.F.,.F.)
 FINA080A.PRX - lUsaCmc7:=ExecBlock("FA080CMC",.F.,.F.)
 FINA080A.PRX - ExecBlock("FA080POS",.F.,.F.)
 FINA080A.PRX - lRet := ExecBlock("FA080TIT",.F.,.F.)
 FINA080A.PRX - ExecBlock("FA080PE",.F.,.F.)
 FINA080B.PRX - lRet := ExecBlock("FA080DT", .F., .F.)
 FINA080B.PRX - lBxTit := ExecBlock("F080BXL",.F.,.F.)
 FINA080B.PRX - Execblock("FA080VIR",.F.,.F.)
 FINA080B.PRX - Execblock("FA080SEF",.F.,.F.)
 FINA080B.PRX - lBxTit := ExecBlock("F080BXL",.F.,.F.)
 FINA080B.PRX - lBxTit := ExecBlock("F080BXL",.F.,.F.)
 FINA080B.PRX - lRet := ExecBlock("FA080BCO", .F., .F., {cBanco,cAgencia,cConta})
 FINA085.PRW - cFilPg010 := Execblock("PAGO010")

FINA085.PRW - EXECBLOCK("PAGR000")
 FINA085.PRW - ExecBlock("F085GRA",.f.,.f.)
 FINA085.PRW - Execblock("PGGRVCHQ")
 FINA087.PRW - { OemToAnsi(STR0002), 'ExecBlock("REMC014",.F.,.F.,0)' , 0 , 2};
 FINA087.PRW - { OemToAnsi(STR0003), 'ExecBlock("REMC011",.F.,.F.,0)' , 0 , 3};
 FINA087.PRW - { OemToAnsi(STR0004), 'ExecBlock("REMC013",.F.,.F.,0)' , 0 , 5} }
 FINA087.PRW - aCampos1 := ExecBlock("FA087COL",.F.,.F.)
 FINA087.PRW - IDigitacao := ExecBlock("FA087OK",.F.,.F.)
 FINA087.PRW - ExecBlock("FA087GRV",.F.,.F.,cRecibo)
 FINA441.PRX - ExecBlock("FN440COM",.F.,.F.)
 FINA441.PRX - If ExistBlock("FA440VLD") .And. ! ExecBlock("FA440VLD" , .F., .F., 1)
 FINA441.PRX - ExecBlock("MSE3440",.F.,.F.)
 FINA441.PRX - If ExistBlock("FA440VLD") .And. ! ExecBlock("FA440VLD" , .F., .F., 2)
 FINA441.PRX - IProcess := ExecBlock("F440LIQ",.F.,.F.)
 FINA441.PRX - ExecBlock("MSE3440",.F.,.F.,{nDescont,nJuros,cOrigem})
 FINA441.PRX - ExecBlock("F440DEL",.F.,.F., aVendedor[nCntFor])
 FINA441.PRX - ExecBlock("F441DELB",.F.,.F., aVendedor[nCntFor2])
 FINA441.PRX - nPerComis := ExecBlock("FIN440PE",.F.,.F.,{aSD2Vend[nCntFor][1]})
 FINA441.PRX - nPerComis := ExecBlock("FIN440PE",.F.,.F.,{aSD2Vend[nCntFor][1]})
 FINA900.PRW - If !ISEL001 .Or. Execblock("FA900SEL",.F.,.F.)
 FINA900.PRW - If !ISEK001 .Or. Execblock("FA900SEK",.F.,.F.)
 FRTA272B.PRW - If(IFrtGetPr,ExecBlock("FRTGETPR",.F.,.F.,{cCodProd})),);
 FRTA272B.PRW - If(IFrtGetPr,ExecBlock("FRTGETPR",.F.,.F.,{cCodProd})),FrtSetKey(aKeyAux),_LOK:=.F.,)}
 FRTA272B.PRW - { | | If(ExistBlock("FRTCTRLT"),ExecBlock("FRTCTRLT",.F.,.F.,)),};
 FRTA272B.PRW - { | | If(ExistBlock("FRTCTRLU"),ExecBlock("FRTCTRLU",.F.,.F.,)),};
 FRTA272B.PRW - { | | If(ExistBlock("FRTCTRLV"),ExecBlock("FRTCTRLV",.F.,.F.,)),};
 FRTA272B.PRW - { | | If(ExistBlock("FRTCTRLW"),ExecBlock("FRTCTRLW",.F.,.F.,)),};
 FRTA272B.PRW - If(IFrtGetPr,ExecBlock("FRTGETPR",.F.,.F.,{cCodProd})),);
 GAVJLS.PRW - ExecBlock("GVNFTXT" , .f., .f.,{ 1 })
 GAVJLS.PRW - aPatches := ExecBlock("QDOPATHD",.F.,.F.,{aPatches})
 GAVM008A.PRW - aCampos[nCampos] := ExecBlock("GVM00803",.F.,.F.)

GAVM022.PRW - ExecBlock("GVM02201",.F.,.F.)
 GAVNF001.PRW - ExecBlock("GVNFTXT", .f., .f.,{ 1 })
 GAVNF001.PRW - aPatches := ExecBlock("QDOPATHD",.F.,.F.,{aPatches})
 GAVR020.PRW - ExecBlock("GVR020",.F.,.F.)
 GAVR020.PRW - ExecBlock("GV020TXT", .f., .f.,{ 1 })
 GAVR020.PRW - aPatches := ExecBlock("QDOPATHD",.F.,.F.,{aPatches})
 GAVR021.PRW - ExecBlock("GVNFTXT", .f., .f.,{ 1 })
 GAVR030.PRW - ExecBlock("GVR030",.F.,.F.)
 GAVR030.PRW - ExecBlock("GV030TXT", .f., .f.,{ 1 })
 GAVR031.PRW - ExecBlock("GVNFTXT", .f., .f.,{ 1 })
 GAVRFAT.PRW - ExecBlock("GAVVISION", .t., .f.)
 GAVRFAT.PRW - ExecBlock("QDOM700", .f., .f., { cEdit, cEditor })
 GAVRFAT.PRW - ExecBlock("QDOM720", .f., .f.)
 GAVRFAT.PRW - ExecBlock("QDOM710", .f., .f.)
 GAVRFAT.PRW - ExecBlock("GAVMXXX", .f., .f.)
 GAVRFAT.PRW - ExecBlock("GAVR001", .f., .f., { cEdit, cEditor })
 GAVRFAT.PRW - ExecBlock("QDOCAPA", .f., .f.,{ 1 })
 GAVRFAT.PRW - ExecBlock("QDOM720", .f., .f.)
 GAVRFAT.PRW - ExecBlock("QDOM700", .f., .f., { cEdit, cEditor })
 GAVRFAT.PRW - ExecBlock("QDOCAPA", .f., .f.,{ 2 })
 GAVRFAT.PRW - ExecBlock("QDOM720", .f., .f.)
 GAVRFAT.PRW - ExecBlock("QDOM700", .f., .f., { cEdit, cEditor })
 GAVRFAT.PRW - ExecBlock("QDOM720", .f., .f.)
 GAVRFAT.PRW - aRet := ExecBlock("QDOVIEW", .f., .f., { cFilDoc, cCodDoc, cRevDoc })
 GAVRFAT.PRW - ExecBlock("QDOM700", .f., .f., { cEdit, cEditor })
 GAVRFAT.PRW - ExecBlock("QDOM720", .f., .f.)
 GAVT003.PRW - ExecBlock("GVT00201",.F.,.F.)
 GAVXUTIL_OLD.PRW - if valtype(aOplns := execblock(cEndPoint, .F., .F., nOpc)) == "A"
 GAVXUTIL_OLD.PRW - if ! valtype(cRet := execblock(cEndPoint, .F., .F., nOpc)) == "C"
 GAVXUTIL_OLD.PRW - aPatches := ExecBlock("QDOPATHD",.F.,.F.,{aPatches})
 GEMA040.PRW - If ValType(aUsrButtons := ExecBlock("GMA040BTN",.F., .F.)) == "A"

GEMA101.PRW - If ValType(aUsrButtons := ExecBlock("GMA101BTN",.F., .F.)) == "A"
 GEMA102.PRW - If ValType(aUsrButtons := ExecBlock("GMA102BTN",.F., .F.)) == "A"
 GEMA110.PRW - If ValType(aUsrButtons := ExecBlock("GMA110BTN",.F., .F.)) == "A"
 GEMA120.PRW - If ValType(aUsrButtons := ExecBlock("GMA120BTN",.F., .F.)) == "A"
 GEMA143.PRW - cCodInc := ExecBlock(cFunc , .F., .F., aParam)
 GEMA143.PRW - cCodInc := ExecBlock(cFuncOrig , .F., .F., aParam)
 GEMA143.PRW - aValCpos := ExecBlock("GEM143Cpos", .F., .F., {nA,aGrava,aUniPri})
 GEMXFEN.PRW - aTitulos := ExecBlock("GMFIN01",.F.,.F.,{cSistema ,nTaxa ,nIntervalo ,nQtdTitulos ,nCapital ,dPriVenc ,nIndCM ,nPerCorr})
 GEMXFUN.PRW - ExecBlock("GEMVCON", .F., .F.)
 GERACOMP.PRW - cSql := ExecBlock("SGTRAN02",.F.,.F.,{pFornece,pLoja,pProduto,cSql})
 GERACOMP.PRW - nSaldo := ExecBlock("SGTRAN01",.F.,.F.,{NF->E2_NUM,NF->D1_SERIE,NF->D1_ITEM,NF->D1_FORNECE,NF->D1_LOJA,nSaldo})
 GERACOMP.PRW - lRet := ExecBlock("SGTRAN04",.F.,.F.)
 GERACOMP.PRW - ExecBlock("SGTRAN03",.F.,.F.)
 GERAMANUT.PRW - execblock("GID00",.T.,.T.)
 GERAMANUT.PRW - execblock("GID00",.T.,.T.)
 GHIMPSAM.PRW - { "Importacao" , 'ExecBlock("GHIMPSAM",.F.,.F.)' , 0, 3 }
 GPEA420.PRW - IF ValType(uRet := ExecBlock("GP420BWCORES",.F.,.F.,aCores)) == "A"
 GPEM080.PRX - If !(ExecBlock("GP410DES",.F.,.F.))
 GPEM080.PRX - ExecBlock("GPM080HDR",.F.,.F.)
 GPER090.PRX - EXECBLOCK("GP090DEC",.F.,.F.)
 GPER090.PRX - EXECBLOCK("GP090DIF",.F.,.F.)
 GPER090.PRX - EXECBLOCK("GP090TOT",.F.,.F.)
 GPEXFERE.PRX - EXECBLOCK("CALCDFER",.F.,.F.)
 GPEXFERE.PRX - ExecBlock("GPALTCFE",.F.,.F.)
 GSPCO20.PRW - ExecBlock("C050BROW",.f.,.f.)
 GSPCO20.PRW - If !ExecBlock("CA050ALT",.f.,.f.)
 GSPCO20.PRW - If !ExecBlock("CA050DEL",.f.,.f.)
 GSPCO20.PRW - lRet := ExecBlock("CA050LOT",.f.,.f.,{cTipo})
 GSPCO20.PRW - lRet := ExecBlock("CA100CHK",.f.,.f.,"E")
 GSPCO20.PRW - ExecBlock("CA050LOG",.F.,.F.)
 GSPCO20.PRW - ExecBlock("CA050GRV",.f.,.f.,{nOpc})

GVR020.PRW - ExecBlock("GVNFTXT", .f., .f.,{ 1 })
 GVR030.PRW - ExecBlock("GVNFTXT", .f., .f.,{ 1 })
 GVTESTE.PRW - aPatches := ExecBlock("QDOPATHD",.F.,.F.,{aPatches})
 HANDIMPHC5.PRW - cQuery := ExecBlock("HIMPSC5A", .F., .F., {cQuery, cID})
 HANDIMPHC5.PRW - cQuery := ExecBlock("HIMPSC6A", .F., .F., {cQuery, cID})
 HANDIMPHC5.PRW - aPE := ExecBlock("HHHC5PRE",.F.,.F.,{aCab,altens})
 HANDIMPHC5.PRW - ExecBlock("HHHC5POS", .F., .F., {cProxPed,Len(altens)}) // Passa para o Paramlxb[1] o numero do Pedido e para o Paramlxb[2] a quantidade de itens do Pedido
 HCMGP.PRW - execblock("HCMGRV02",.F.,.F.,{3,XB2->XB2_DESCR})
 HCMGP.PRW - execblock("HCMGRV02",.F.,.F.,{4,XB2->XB2_DESCR})
 HHEXPCTT.PRX - cQuery := ExecBlock("HEXPCTTA", .F., .F., {cQuery})
 HHEXPST1.PRX - cQuery := ExecBlock("HEXPST1A", .F., .F., {cQuery})
 HHEXPST4.PRX - cQuery := ExecBlock("HEXPST4A", .F., .F., {cQuery})
 HHEXPST9.PRX - cQuery := ExecBlock("HEXPST9A", .F., .F., {cQuery})
 HHEXPSTJ.PRX - cQuery := ExecBlock("HEXPSTJA", .F., .F., {cQuery})
 HHEXPSTL.PRX - cQuery := ExecBlock("HEXPSTLA", .F., .F., {cQuery})
 HHEXTPS.PRX - cQuery := ExecBlock("HEXTPSA", .F., .F., {cQuery})
 HHEXTPU.PRX - cQuery := ExecBlock("HEXTPUA", .F., .F., {cQuery})
 HHEXTPV.PRX - cQuery := ExecBlock("HEXTPVA", .F., .F., {cQuery})
 HHMAIL.PRW - ExecBlock("HHMAIL01",.F.,.F.)
 HHSFAEXP.PRW - cQuerySA1 += ExecBlock("PLMCLI01",.F.,.F.)
 HHSFAEXP.PRW - cQuerySE1 += ExecBlock("PLMFIN01",.F.,.F.)
 HHSFAEXP.PRW - cFiltro += ExecBlock("PLMCLI01",.F.,.F.)
 HHSFAEXP.PRW - cQuerySB1 += ExecBlock("PLMPRD01",.F.,.F.)
 HHSFAEXP.PRW - cQuery += ExecBlock("PLMPRD01",.F.,.F.)
 HHSFAEXP.PRW - cFiltro += ExecBlock("PLMPRD01",.F.,.F.)
 HHSFAEXP.PRW - IOkPrd := ExecBlock("PLMPRD02",.F.,.F.)
 HHSFAEXP.PRW - cQuery += ExecBlock("HANHPR01",.F.,.F.)
 HHSFAEXP.PRW - IOkTab := ExecBlock("HANHPR02",.F.,.F.)
 HHSFAEXP.PRW - cQueryDAO += ExecBlock("HANHTC01",.F.,.F.)
 HHSFAEXP.PRW - IOkCnd := ExecBlock("PLMCND01",.F.,.F.)

HHSFAEXP.PRW - IOkTes := ExecBlock("PLMTES01",.F.,.F.)
HHSFAEXP.PRW - aCfgUser := ExecBlock("HEXPHCF01", .F., .F.)
HHSFAEXP.PRW - ExecBlock("HEXPSX501", .F., .F.)
HHSFAIMP.PRW - ExecBlock("AFVM020A",.F.,.F.)
HHTRIGGER.PRW - IOkCnd := ExecBlock("PLMCND01",.F.,.F.)
HHTRIGGER.PRW - IOkTes := ExecBlock("PLMTES01",.F.,.F.)
HHTRIGGER.PRW - IOkPrd := ExecBlock("PLMPRD03",.F.,.F.)
HHTRIGGER.PRW - IOkTab := ExecBlock("HANHPR02",.F.,.F.)
HHTRIGGER.PRW - IOkTab := ExecBlock("HANHPR02",.F.,.F.)
HSGCFM01.PRW - Execblock("ETIQATE")
HSPAHM32.PRW - Execblock("HSALTDLD", .F., .F.)
HSPAHP05.PRW - lRet := Execblock("HSCFGP05", .F., .F.,Nil)
HSPAHP05.PRW - Execblock("HSGCFP05", .F., .F.,Nil)
HSPAHP31.PRW - lRet := Execblock("HSCFGP31", .F., .F.,Nil)
HSPAHP31.PRW - Execblock("HSGCFP31", .F., .F.,Nil)
HSPAHR82.PRW - Execblock("Ficha001",.f.,.f.,nQtdImp)
HSPAHR82.PRW - Execblock("Ficha002",.f.,.f.,nQtdImp)
HSPAHR82.PRW - Execblock("Ficha003",.f.,.f.,nQtdImp)
HSPAHR82.PRW - Execblock("Ficha004",.f.,.f.,nQtdImp)
HSPAHR82.PRW - Execblock("Ficha005",.f.,.f.,nQtdImp)
HSPAHR82.PRW - Execblock("Ficha006",.f.,.f.,nQtdImp)
HSPAHR86.PRW - Execblock("Ficha101",.f.,.f.,nQtdImp)
HSPAHR86.PRW - Execblock("Ficha102",.f.,.f.,nQtdImp)
HSPAHR86.PRW - Execblock("Ficha104",.f.,.f.,nQtdImp)
HSPAHR86.PRW - Execblock("Ficha104",.f.,.f.,nQtdImp)
HSPAHR86.PRW - Execblock("Ficha105",.f.,.f.,nQtdImp)
HSPAHR86.PRW - Execblock("Ficha106",.f.,.f.,nQtdImp)
HSPAHR86.PRW - Execblock("Ficha107",.f.,.f.,nQtdImp)
HSPAHR86.PRW - Execblock("Ficha108",.f.,.f.,nQtdImp)
HSPAHR86.PRW - Execblock("Ficha109",.f.,.f.,nQtdImp)
HSPAHR86.PRW - Execblock("Ficha110",.f.,.f.,nQtdImp)

Pontos de Entrada By Alessandro de Farias – amfarias@terra.com.br

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HSPAHR86.PRW - Execblock("Ficha111",.f.,.f.,nQtdImp)
 HSPAHR86.PRW - Execblock("Ficha112",.f.,.f.,nQtdImp)
 HSPAHR86.PRW - Execblock("Ficha113",.f.,.f.,nQtdImp)
 ICPADDIO_AP5.PRW - IF ExistBlock("FI400ExisteCampos") .AND. !ExecBlock("FI400ExisteCampos",.F.,.F.,.F.)
 ICPADDIO_AP5.PRW - IF(ExistBlock("IC023PO1"),Execblock("IC023PO1",.F.,.F.,"GRVAS400"),)
 ICPADFI2_AP5.PRW - $\pm\pm^3$ Sintaxe 3 IF(!ExisteRD,ExecBlock("ICPADFI2",.F.,.F.,cParametro"),) $^3\pm\pm$
 ICPADFI2_RDM.PRW - $\pm\pm^3$ Sintaxe 3 IF(!ExisteRD,ExecBlock("ICPADFI2",.F.,.F.,cParametro"),) $^3\pm\pm$
 IMPGENER.PRW - aFiscal := ExecBlock("IMPGENER",.F.,.F.,{ParamIxb, _cProcName, _lAgente, _cZonCISIGA})
 IN100AVE_AP5.PRW - ExecBlock("IN100CLI",.F.,.F.,"CI")
 IN100AVE_AP5.PRW - ExecBlock("IN100CLI",.F.,.F.,"FB")
 IN100AVE_AP5.PRW - ExecBlock("IN100CLI",.F.,.F.,"NB")
 IN100AVE_AP5.PRW - ExecBlock("IN100CLI",.F.,.F.,"TC")
 IN100AVE_AP5.PRW - ExecBlock("IN100CLI",.F.,.F.,"PO")
 IN100AVE_AP5.PRW - ExecBlock("IN100CLI",.F.,.F.,"IP")
 IN100AVE_AP5.PRW - ExecBlock("IN100CLI",.F.,.F.,"SI")
 IN100AVE_AP5.PRW - ExecBlock("IN100CLI",.F.,.F.,"IS")
 IN100AVE_AP5.PRW - ExecBlock("IN100CLI",.F.,.F.,"LI")
 IN100AVE_AP5.PRW - ExecBlock("IN100CLI",.F.,.F.,"FP")
 IN100AVE_AP5.PRW - ExecBlock("IN100CLI",.F.,.F.,"DI")
 IN100AVE_AP5.PRW - ExecBlock("IN100CLI",.F.,.F.,"CC")
 INCAUTO.PRW - _aVetor:=ExecBlock(_cRdmake,.F.,.F.,"_a"+_cProg)
 INCAUTO.PRW - _aVetor:=ExecBlock(_cRdmake,.F.,.F.,"_a"+_cProg+"Cab")
 INCAUTO.PRW - _aVetor:=ExecBlock(_cRdmake,.F.,.F.,"_a"+_cProg+"Itens")
 INC_MEN2.PRW - cCodReg := ExecBlock("codregra")
 LEMB00.PRW - cCodReg := ExecBlock("codregra")
 LJREST.PRW - aRet := ExecBlock("LJRESBT1",.F.,.F.)
 LJREST.PRW - aRet := ExecBlock("LJRESBT2",.F.,.F.)
 LJREST.PRW - aResp := ExecBlock("RESTPRD",.f.,.f.,cProduto)
 LJREST.PRW - nAliqRed := ExecBlock("LJ7017",.F.,.F.)
 LJREST.PRW - aRet024 := ExecBlock("LJ7024",.F.,.F., { cMesa, cCodProd, cDescriProd , cSitTrib, cQuant, cVrUnit })
 LOJA016T.PRW - ExecBlock('Lj016Ent',.F.,.F.)

LOJA130.PRX - ExecBlock(GetMV("MV_SCRNOTA"))
 LOJA300_23032006.PRX - Execblock("LJGRVSF3",.F.,.F.)
 LOJA300_23032006.PRX - Execblock("LJGRVSF3",.F.,.F.)
 LOJA410.PRX - ExecBlock("LJ410TNF", .F., .F., {aTotNum[1],aTotNum[2],aTotNum[3],;
 LOJR120.PRX - aIndices:= ExecBlock("INDICES",.F.,.F.,{nCliTot,nTotVen,nTotQtd})
 LOJR120.PRX - aIndices:= ExecBlock("INDICES",.F.,.F.,{nCliTot,nTotVen,nTotQtd})
 LOJR340.PRX - nSoma+= ExecBlock(cExec,.F.,.F.,{aParam})
 M100CLAS.PRX - ExecBlock("M100CL001",.F.,.F.)
 M100XIV3.PRX - aFiscal := ExecBlock("IMPGENER",.F.,.F.,{If(IXFis,{cCalculo,nItem,aInfo},ParamIxb), _cProcName, _IAgente, _cZonCISIGA,IXFis},.T.)
 M460NUM.PRX - cSerie := ExecBlock("M460SER",.F.,.F.)
 M460SQNF.PRX - _cSerie := ExecBlock("M460SER",.F.,.F.,.t.)
 M460XIV3.PRX - aFiscal := ExecBlock("IMPGENER",.F.,.F.,{ParamIxb, _cProcName, _IAgente, _cZonCISIGA},.T.)
 M461SQNF.PRX - _cSerie := ExecBlock("M460SER",.F.,.F.,.t.)
 M468ASQNF.PRX - _cSerie := ExecBlock("M468SER",.F.,.F.)
 MA415BUT.PRX - cFuncao := 'Execblock("OrcHTML")'
 MAT300L.PRX - ExecBlock("MGRAVSB8",.F.,.F.)
 MAT300L.PRX - ExecBlock("MREM001",.F.,.F.)
 MATA102.PRW - { OemToAnsi(STR0004) , 'ExecBlock("REMP",.F.,.F.)', 0 , 4},;
 MATA102.PRW - ExecBlock("MGRAVSB8",.F.,.F.)
 MATA102.PRW - ExecBlock("MTA10205",.F.,.F.)
 MATA102.PRW - Execblock("MTA10201",.F.,.F.)
 MATA102.PRW - ExecBlock("MREM002",.F.,.F.)
 MATA102.PRW - ExecBlock("MT102SB2",.F.,.F.)
 MATA102.PRW - ExecBlock("MTA10202",.f.,.f.)
 MATA102.PRW - ExecBlock("GQREENT2",.f.,.f.)
 MATA102.PRW - ExecBlock("MTA10203",.f.,.f.)
 MATA102.PRW - ExecBlock("RMTSCM04")
 MATA102.PRW - ExecBlock("MTA10204",.f.,.f.)
 MATA103A.PRW - ExecBlock("MT100CLA",.F.,.F.)
 MATA103A.PRW - if !EXECBLOCK("PNEU033",.F.,.F.)
 MATA103A.PRW - ExecBlock("MT100AGR",.F.,.F.)

MATA103A.PRW - Case l100Del .And. !(Execblock("A100DEL",.F.,.F.))
MATA103A.PRW - lRet := ExecBlock("MT100TOK",.F.,.F.,{lRet})
MATA103A.PRW - lRet := ExecBlock("MT100LOK",.F.,.F.,{lRet})
MATA103A.PRW - aNew := ExecBlock("MT100C7D", .f., .f., aArrayF4[Len(aArrayF4)])
MATA103A.PRW - aNew := ExecBlock("MT100C7C", .f., .f., aCab)
MATA103A.PRW - ExecBlock("MT100GRV",.F.,.F.)
MATA103A.PRW - ExecBlock("SF1100I",.f.,.f.)
MATA103A.PRW - ExecBlock("SD1100I",.F.,.F.,{lConFrete,lConImp})
MATA103A.PRW - ExecBlock("GQREENTR",.f.,.f.)
MATA103A.PRW - ExecBlock("SD1100E",.F.,.F.)
MATA103A.PRW - ExecBlock("SF1100E",.F.,.F.)
MATA103A.PRW - nBaseDup:=ExecBlock("A103VLR",.F.,.F.)
MATA103A.PRW - a103Cnd2:=ExecBlock("A103CND2",.F.,.F.,{aVenc})
MATA103A.PRW - ExecBlock("MT100GE2",.F.,.F.)
MATA103A.PRW - aRetlrrf := ExecBlock("MT100IR",.F.,.F., {nltmIRRF,nValDup,nx})
MATA103A.PRW - nltmInss := ExecBlock("MT100INS",.F.,.F., {nltmInss})
MATA103A.PRW - ExecBlock("PNEU002",.F.,.F.)
MATA103A.PRW - ExecBlock('QIEA210T', .F., .F., {'EST'})
MATA103A.PRW - ExecBlock('QIEA210T', .F., .F., {'EST'})
MATA103A.PRW - If ValType(aUsButtons := ExecBlock("MA103BUT", .F., .F.)) == "A"
MATA140X.PRX - Execblock("M140BAR",.F.,.F.)
MATA205.PRX - cCondicao += Execblock("M205FIL",.F.,.F.)
MATA205.PRX - If !Execblock("MT205LIB",.F.,.F.)
MATA205.PRX - ExecBlock("MT205SEN",.f.,.f.)
MATA205.PRX - ExecBlock("MT205SEN",.f.,.f.)
MATA205.PRX - ExecBlock("MT205SEN",.f.,.f.)
MATA462.PRW - ExecBlock("MT46201",.F.,.F.)
MATA462.PRW - ExecBlock("A462GRAV",.F.,.F.)
MATA462.PRW - ExecBlock("MT46203",.F.,.F.)
MATA462.PRW - ExecBlock("A440STK",.F.,.F.)
MATA462.PRW - ExecBlock("MT46202",.F.,.F.)

MATA462.PRW - aNumRem := ExecBlock("M462SREM",.F.,.F.)
MATA462.PRW - cSerie := ExecBlock("M462SER",.F.,.F.)
MATA462A.PRW - ExecBlock("MT46202",.F.,.F.)
MATA462A.PRW - ExecBlock("MT46204",.F.,.F.)
MATA462A.PRW - ExecBlock("A462GRAV",.F.,.F.)
MATA462A.PRW - aNumRem := ExecBlock("M462SREM",.F.,.F.)
MATA462A.PRW - aNumRem := ExecBlock("M462SREM",.F.,.F.)
MATA462A.PRW - cSerie := ExecBlock("M462SER",.F.,.F.)
MATA462E.PRW - ExecBlock("MTA46201",.F.,.F.)
MATA462E.PRW - aNumRem := ExecBlock("M462SREM",.F.,.F.)
MATA462E.PRW - cSerie := ExecBlock("M462SER",.F.,.F.)
MATA462E.PRW - aNumRem := ExecBlock("M462SREM",.F.,.F.)
MATA465.PRX - ExecBlock("M465SD2",.f.,.f.)
MATA465.PRX - ExecBlock("M465SF2",.f.,.f.)
MATA465.PRX - ExecBlock("F440COM",.F.,.F., aRecSE1)
MATA465.PRX - ExecBlock("M465SF1",.f.,.f.)
MATA465.PRX - ExecBlock("M465SD1",.f.,.f.)
MATA465.PRX - ExecBlock("M465SF3",.f.,.f.)
MATA465.PRX - ExecBlock("F440COM",.F.,.F., aRegSE1)
MATA465.PRX - aNumNF := ExecBlock("M465SQNF",.F.,.F.)
MATA465.PRX - If !ExecBlock("M465BOK",.f.,.f.)
MATA465.PRX - IPodeCanc := ExecBlock("A465DELE",.F.,.F.)
MATA465A.PRX - cFiltro := ExecBlock("M465FILT",.F.,.F.)
MATA465A.PRX - cFiltro := ExecBlock("M465LOJA",.F.,.F.)
MATA465A.PRX - cFiltro := ExecBlock("M465FILT",.F.,.F.)
MATA465A.PRX - cFiltro := ExecBlock("M465LOJA",.F.,.F.)
MATA465A.PRX - ExecBlock("M465DET",.F.,.F.,.T.)
MATA466.PRX - ExecBlock("M466SF2",.f.,.f.)
MATA466.PRX - ExecBlock("M466SD2",.f.,.f.)
MATA466.PRX - ExecBlock("A466CRTO",.F.,.F.)
MATA466.PRX - ExecBlock("M466SF1",.f.,.f.)

Pontos de Entrada By Alessandro de Farias – amfarias@terra.com.br

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MATA466.PRX - ExecBlock("M466SD1",.f.,f.)
MATA466.PRX - ExecBlock("A466DBTO",.F.,.F.)
MATA466.PRX - ExecBlock("M466DET",.F.,.F.)
MATA466A.PRX - cFiltro := ExecBlock("M465FILT")
MATA466A.PRX - cFiltro := ExecBlock("M465LOJA")
MATA466A.PRX - cFiltro := ExecBlock("M465FILT")
MATA466A.PRX - cFiltro := ExecBlock("M465LOJA")
MATA466A.PRX - aNumNF := ExecBlock("M466SQNF",.F.,.F.)
MATA467.PRX - ExecBlock("F440COM",.F.,.F., aRecSE1)
MATA467.PRX - ExecBlock("SF2460I",.f.,.f.)
MATA467.PRX - ExecBlock("F040COM",.f.,.f.)
MATA467.PRX - ExecBlock("FA040GRV",.f.,.f.)
MATA467.PRX - ExecBlock("FA040FIN",.f.,.f.)
MATA467.PRX - ExecBlock("F440COM",.F.,.F., aRecSE1)
MATA467.PRX - ExecBlock("GRVCOSB2",.F.,.F.)
MATA467.PRX - ExecBlock("MSD2460",.f.,.f.)
MATA467.PRX - ExecBlock("F440COM",.F.,.F., aRecSE1)
MATA467.PRX - ExecBlock("A467GRAV",.f.,.f.)
MATA467.PRX - aNumNF := ExecBlock("M467SQNF",.F.,.F.)
MATA467.PRX - execblock(cAux,.f.,.f.,aNotas)
MATA467.PRX - ExecBlock("M467DET",.F.,.F.)
MATA467.PRX - cFiltro := ExecBlock("M467FILT",.F.,.F.)
MATA467.PRX - cFiltro := ExecBlock("M467LOJA")
MATA467.PRX - ExecBlock("A467VEN",.f.,.f.)
MATA467.PRX - ExecBlock("A440STK",.f.,.f.)
MATA468.PRX - If ! ExecBlock("M468VPED", .F., .F.)
MATA468.PRX - ExecBlock("M468VFIM", .F., .F.)
MATA468.PRX - c468Cond := ExecBlock("M468MKB", .F., .F.)
MATA468.PRX - c468Cond := ExecBlock("M468MKB", .F., .F.)
MATA468.PRX - If !ExecBlock("M460MARK",.f.,.f.,{cMarca,Inverte})
MATA468.PRX - lRet := ExecBlock("M468SQNF",.F.,.F.,{ cMarca,Inverte })

MATA468.PRX - cSerie := ExecBlock("M468SER",.F.,.F., 0)
MATA468.PRX - aRetImpFis := ExecBlock("M460IMPF",.F.,.F.)
MATA468.PRX - ExecBlock("M460FIM",.F.,.F.)
MATA468.PRX - Execblock("MTASF2",.f.,.f.)
MATA468.PRX - ExecBlock("F440COM",.F.,.F., aRegSE1)
MATA468.PRX - ExecBlock("SF2460I",.f.,.f.)
MATA468.PRX - aLivro := ExecBlock(cFileRdMk,.F.,.F., { aImpVarSD2, aLivro, "1" } ,.t.)
MATA468.PRX - nQtd2UM := ExecBlock("MSD2UM2",.F.,.F.,nRecC9)
MATA468.PRX - nQtd2UM := ExecBlock("MSD2UM2",.F.,.F.)
MATA468.PRX - ExecBlock("MSD2460",.f.,.f.)
MATA468.PRX - ExecBlock("GRVCOSB2",.F.,.F.)
MATA468.PRX - ExecBlock("M460GRAV",.F.,.F., { SC9->C9_REMITO, SC9->C9_ITEMREM, cNumero, cSerie })
MATA468.PRX - ExecBlock("M468SD2",.F.,.F.)
MATA468.PRX - ExecBlock("FA040GRV",.f.,.f.)
MATA468.PRX - ExecBlock("FA040FIN",.f.,.f.)
MATA468A.PRX - If ! ExecBlock("M468VPED",.F.,.F.)
MATA468A.PRX - ExecBlock("M468VFIM",.F.,.F.)
MATA468A.PRX - If !ExecBlock("M460MARK",.f.,.f.,{cMarca,Inverte})
MATA468A.PRX - cSerie := ExecBlock("M468ASER",.F.,.F., 0)
MATA468A.PRX - cSerie := ExecBlock("M468ASER",.F.,.F., 0)
MATA468A.PRX - aRetImpFis := ExecBlock("M460IMPF",.F.,.F.)
MATA468A.PRX - ExecBlock("M460FIM",.F.,.F.)
MATA468A.PRX - Execblock("MTASF2",.f.,.f.)
MATA468A.PRX - ExecBlock("F440COM",.F.,.F., aRegSE1)
MATA468A.PRX - ExecBlock("SF2460I",.f.,.f.)
MATA468A.PRX - nQtd2UM := ExecBlock("MSD2UM2",.F.,.F.,nRecC9)
MATA468A.PRX - nQtd2UM := ExecBlock("MSD2UM2",.F.,.F.)
MATA468A.PRX - ExecBlock("MSD2460",.f.,.f.)
MATA468A.PRX - ExecBlock("GRVCOSB2",.F.,.F.)
MATA468A.PRX - ExecBlock("M460GRAV",.F.,.F., { SC9->C9_REMITO, SC9->C9_ITEMREM, cNumero, cSerie })
MATA468A.PRX - ExecBlock("M468SD2",.F.,.F.)

MATA468A.PRX - ExecBlock("FA040GRV",.f.,.f.)
MATA468A.PRX - ExecBlock("FA040FIN",.f.,.f.)
MATA468A.PRX - aDados := ExecBlock('A468RMFUT',.F.,.F.,{aCabPV,altemPV})
MATA916W.PRW - aMTcliNfe := Execblock("MTCLINFE",.F.,.F.,{SF3->F3_NFISCAL,SF3->F3_SERIE,SF3->F3_CLIEFOR,SF3->F3_LOJA})
MATA916W.PRW - cServPonto := Execblock("MTDESCRNF",.F.,.F.,{SF3->F3_NFISCAL,SF3->F3_SERIE,SF3->F3_CLIEFOR,SF3->F3_LOJA})
MATA916W.PRW - cObsPonto := Execblock("MTOBSNFE",.F.,.F.,{SF3->F3_NFISCAL,SF3->F3_SERIE,SF3->F3_CLIEFOR,SF3->F3_LOJA})
MATA916W.PRW - ExecBlock("MTGRAVNFE",.F.,.F.,{Alltrim(mv_par08),Alltrim(cArqRPS)})
MATA916W.PRW - ExecBlock("MT916MNU",.F.,.F.)
MATA920X.PRX - ExecBlock("MTA920C",.f.,.f.)
MATA920X.PRX - ExecBlock("MT920IT",.f.,.f.)
MATA920X.PRX - ExecBlock("MTA920L",.f.,.f.)
MATA920X.PRX - ExecBlock("MTA920I",.f.,.f.)
MATA921.PRW - ExecBlock("MT921MNU",.F.,.F.)
MATA922.PRW - ExecBlock("MT922MNU",.F.,.F.)
MATA923.PRW - ExecBlock("MT923MNU",.F.,.F.)
MATA931.PRW - ExecBlock("MT930SF3",.F.,.F.)
MATA931.PRW - nBaseIPI := if(lIpiBase,Execblock("M930IPIB",.f.,.f.),0)
MATA931.PRW - ExecBlock("SF3COMPL",.F.,.F.)
MATA941.PRX - ExecBlock("MATA940A",.F.,.F.)
MATA941.PRX - ExecBlock("MATA940R",.F.,.F.)
MATA941.PRX - aArray:=ExecBlock("A940EFS",.F.,.F.)
MATA941.PRX - cRegistro := Execblock("MTA940B",.F.,.F.)
MATA956.PRX - ExecBlock("MATA956A",.F.,.F.)
MATA956.PRX - cQuery := ExecBlock("MT956QRY",.F.,.F.,{cQuery,1})
MATA956.PRX - lValido := ExecBlock("MT956SD2",.F.,.F.,{cAliasSD2})
MATA990.PRX - cCFO_Ent:=ExecBlock("DIPIENT",.F.,.F.)
MATA990.PRX - cCFO_Sai:=ExecBlock("DIPISAI",.F.,.F.)
MATR731.PRX - ExecBlock("MTR731",.F.,.F.)
MATXLOC.PRX - aNfitem[nItem][IT_BASEIMP][nImp]:= ExecBlock(aTes[TS_SFC][nImposto][SFB_FORMENT],.F.,.F.,{"B",nItem,aInfo})
MATXLOC.PRX - aNfitem[nItem][IT_BASEIMP][nImp]:= ExecBlock(aTes[TS_SFC][nImposto][SFB_FORMSAI],.F.,.F.,{"B",nItem,aInfo})
MATXLOC.PRX - aNfitem[nItem][IT_VALIMP][nImp]:= ExecBlock(aTes[TS_SFC][nImposto][SFB_FORMENT],.F.,.F.,{"V",nItem,aInfo})

MATXLOC.PRX - aNfitem[nItem][IT_VALIMP][nImp]:= ExecBlock(aTes[TS_SFC][nImposto][SFB_FORMSAI],.F.,.F.,{"V",nItem,aInfo})
 MATXLOC.PRX - aNfitem[nItem][IT_ALIQIMP][nImp]:= ExecBlock(aTes[TS_SFC][nImposto][SFB_FORMENT],.F.,.F.,{"A",nItem,aInfo})
 MATXLOC.PRX - aNfitem[nItem][IT_ALIQIMP][nImp]:= ExecBlock(aTes[TS_SFC][nImposto][SFB_FORMSAI],.F.,.F.,{"A",nItem,aInfo})
 MATXLOC.PRX - aNfitem[nItem][IT_LIVRO] := ExecBlock(aTes[TS_LIVRO],.F.,.F.,{aNfitem[nItem][IT_LIVRO],nItem})
 MATXLOC.PRX - ExecBlock("MTA920L",.f.,.f.)
 MATXLOC.PRX - ExecBlock("M520SF3",.F.,.F.)
 MAT_0000.PRW - cLinks := ExecBlock("ACMATWEB",.F.,.F.)
 MAT_0000.PRW - aOpcoes := ExecBlock("ACWMATOP",.F.,.F.,{aOpcoes})
 MAT_0002.PRX - if ExistBlock("ACMatFt").and. !ExecBlock("ACMatFt",.f.,.f.,aTemp)
 MOVBALT_AP5.PRX - cLinOk := 'ExecBlock("MOVBVLD",.F.,.F.)'
 MOVFASB_AP5.PRX - { "Visualizar" ,'ExecBlock("MOVBVIS",.F.,.F.)' , 0, 2};
 MOVFASB_AP5.PRX - { "Alterar" ,'ExecBlock("MOVBALT",.F.,.F.)' , 0, 4};
 MOVFASB_AP5.PRX - { "Excluir" ,'ExecBlock("MOVBEXC",.F.,.F.)' , 0, 5 }
 NGFINAL.PRW - ExecBlock("MNTA4002",.f.,.f.)
 NGUTIL05.PRX - ExecBlock("NGPRODAL",.F.,.F.,{aBLO[4]})
 NGUTIL05.PRX - ExecBlock("NGTERCAL",.F.,.F.,{aBLO[5]})
 NGUTIL05.PRX - uRet := ExecBlock("CRIASXE",.f.,.f.,{cAlias,cCpoSx8,cAliasSx8,nOrdSX8})
 OFIOC270.PRW - ExecBlock("ORCAMTO",.f.,.f.,{VS1->VS1_NUMORC})
 OMSA013.PRW - $\pm\pm^3$ Sintaxe 3 ExecBlock("DFata175",.f.,.f.,ExpN1) $^3\pm\pm$
 OMSA021.PRW - ExecBlock("D021TAB",.F.,.F.)
 OMSA021.PRW - cFilTab := AllTrim(ExecBlock("D021TFI",.F.,.F.))
 OMSA021.PRW - ExecBlock("D021GRV",.F.,.F.)
 OMSA021.PRW - cAuxFil := AllTrim(ExecBlock("D021FIL",.F.,.F.))
 OMSA021.PRW - cFilTab := AllTrim(ExecBlock("D021TFI",.F.,.F.))
 OMSA021.PRW - ExecBlock("D021GRV",.F.,.F.)
 OMSA101.PRW - If !ExecBlock("A260GRV",.f.,.f.)
 OMSA101.PRW - ExecBlock("MA260D3",.f.,.f.)
 OMSA240.PRW - cRetFilt := ExecBlock("D390FIL",.f.,.f.)
 OMSA240.PRW - ExecBlock("D241CGA",.f.,.f.)
 OMSA241.PRW - ExecBlock("D241CGM",.f.,.f.)
 OMSA241.PRW - cRetFilt := ExecBlock("D390FIL",.f.,.f.)

OMSA290.PRW - ExecBlock("SD3240E",.F.,.F.)
 OMSA290.PRW - ExecBlock("M410DEL",.f.,.f.)
 OMSA290.PRW - ExecBlock("MTA410E",.F.,.F.)
 OMSA290.PRW - ExecBlock("MA410DEL",.F.,.F.)
 OMSA330.PRW - ExecBlock("DS330CF",.f.,.f.)
 OMSA330.PRW - ExecBlock("SF1100E",.f.,.f.)
 OMSA330.PRW - Execblock("FA100CAN",.f.,.f.)
 OMSA330.PRW - ExecBlock("MSE3440",.F.,.F.)
 OMSA670.PRW - ExecBlock("GQREENTR",.f.,.f.)
 OMSR330.PRW - nQUJE1 := EXECBLOCK("DESTA14",.F.,.F.,{SC7->C7_QUJE,"C7_QTEMB"})
 OMSR330.PRW - nQT_a_REC1 := EXECBLOCK("DESTA14",.F.,.F.,{nQuant_a_Rec,"C7_QTEMB"})
 OMSR330.PRW - nQUJE1 := EXECBLOCK("DESTA14",.F.,.F.,{SC7->C7_QUJE,"C7_QTEMB"})
 OMSR330.PRW - nQT_a_REC1 := EXECBLOCK("DESTA14",.F.,.F.,{nQuant_a_Rec,"C7_QTEMB"})
 OMSR330.PRW - nQUJE1 := EXECBLOCK("DESTA14",.F.,.F.,{SC7->C7_QUJE,"C7_QTEMB"})
 OMSR330.PRW - nQT_a_REC1 := EXECBLOCK("DESTA14",.F.,.F.,{nQuant_a_Rec,"C7_QTEMB"})
 OMSXFUNA.PRW - ExecBlock("D410INT",.F.,.F.)
 PAGO007.PRX - EXECBLOCK("PAGR000")
 PAGO007.PRX - aAux := Execblock("PAGO008",.F.,.F.,aInfo)
 PAGO008.PRX - ExecBlock("PGGRCHQ")
 PAGO009.PRX - { "Ver Selección",ExecBlock("PAGO013",.T.,.T.,.F.)',0 ,1},;
 PAGO009.PRX - { "Pago Automatico",ExecBlock("PAGO007",.T.,.T.)',0 ,3}}
 PAGO010.PRX - cFilPg010 := Execblock("PAGO0101")
 PAGO010.PRX - aRotina := { { "Ver Selección",ExecBlock("PAGO013",.T.,.T.,.T.)',0 ,3},;
 PAGO010.PRX - { "pago Parcial",ExecBlock("PAGO014",.T.,.T.)',0 ,3},;
 PAGO010.PRX - { "pago Total",ExecBlock("PAGO011",.T.,.T.,{ })',0 ,3} }
 PAGO011.PRX - nSalDesFor:=Execblock("PAGO012",.T.,.T.,aInfo)
 PAGO011.PRX - EXECBLOCK("PAGR000")
 PAGO012.PRX - Execblock("PGGRVCHQ")
 PAGO012.PRX - aChqTerc:=EXECBLOCK("PAGO016")
 PAGO014.PRX - X3_TAMANHO, X3_DECIMAL,"EXECBLOCK('PAGO015',.F.,.F.)";
 PAGO014.PRX - X3_TAMANHO, X3_DECIMAL,"EXECBLOCK('PAGO015',.F.,.F.)";

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PAGO014.PRX - X3_TAMANHO, X3_DECIMAL,"EXECBLOCK('PAGO015',.F.,.F.)";
PAGO014.PRX - cTudoOk := "ExecBlock('Pg014TOk',.f.,.f.)"
PAGO014.PRX - lRet:=Execblock('Pago011',.F.,.F.,aTit)
PAGR010.PRX - Execblock("PAGR0301")
PAGR010.PRX - Execblock("PAGR0201")
PAGR010.PRX - Execblock("PAGR0401")
PE_FINA060_2.PRW - cNumBor := ExecBlock("F060BOR",.f.,.f.)
PLMEXP_FL.PRW - cQuerySA1 += ExecBlock("PLMCLI01",.F.,.F.)
PLMEXP_FL.PRW - cQuerySE1 += ExecBlock("PLMFIN01",.F.,.F.)
PLMEXP_FL.PRW - cFiltro += ExecBlock("PLMCLI01",.F.,.F.)
PLMEXP_FL.PRW - cFiltroSE1 += ExecBlock("PLMFIN01",.F.,.F.)
PLMEXP_FL.PRW - cQuerySB1 += ExecBlock("PLMPRD01",.F.,.F.)
PLMEXP_FL.PRW - cFiltro += ExecBlock("PLMPRD01",.F.,.F.)
PLMEXP_FL.PRW - aPrecos := ExecBlock("PLMTPR01",.F.,.F.)
PLMEXP_FL.PRW - lOkCnd := ExecBlock("PLMCND01",.F.,.F.)
PLMEXP_FL.PRW - lOkTes := ExecBlock("PLMTES01",.F.,.F.)
PLMIMP_FL.PRW - ExecBlock("AFVM020A",.F.,.F.)
PLSA305_SHAM.PRW - ExecBlock(cFunGRV,.F.,.F.,{K_Incluir})
PLSA305_SHAM.PRW - aRetAux := ExecBlock(BCL->BCL_FUNMFS,.F.,.F.,{cAliasPri,"2",cOperDA,"2"&cCpoFase,BCI->BCI_CODLDP,BCI->BCI_CODPEG,"",BCL->BCL_GUIREL,.T.,dDataBase})
PLSA305_UCI.PRW - ExecBlock(cFunGRV,.F.,.F.,{K_Incluir})
PLSA305_UCI.PRW - aRetAux := ExecBlock(BCL->BCL_FUNMFS,.F.,.F.,{cAliasPri,"2",cOperDA,"2"&cCpoFase,BCI->BCI_CODLDP,BCI->BCI_CODPEG,"",BCL->BCL_GUIREL,.T.,dDataBase})
PLSA470_NEW.PRW - aRet := ExecBlock("PLS470RD",.F.,.F.)
PLSA470_OLD.PRW - aRet := ExecBlock("PLS470RD",.F.,.F.)
PLSA585.PRW - aRetExp := ExecBlock(cRdmake,.F.,.F.,{1,aComEve[nInd,3],aRet,dDataBase,"",cCodInt,"",cCodTab,;
PLSA600.PRW - #define blmpGuia { | IF(ExistBlock("PLSA600IMP"),ExecBlock("PLSA600IMP"),PLSR818Imp()) }
PLSA625.PRW - nCobComple := (BQC->BQC_USUMIN - nUsrSub) * ExecBlock(SuperGetMv("MV_PLSRCOM"), .F., .F., { "BQC", cCodInt, cCodEmp, cConEmp,
cVerCon, cSubCon, cVerSub } )
PLSA625.PRW - nCobComple := (BT5->BT5_USUMIN - nUsrSub) * ExecBlock(SuperGetMv("MV_PLSRCOM"), .F., .F., { "BT5", cCodInt, cCodEmp, cConEmp,
cVerCon, cSubCon, cVerSub } )

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PLSA625.PRW - nCobComple := (BG9->BG9_USUMIN - nUsrSub) * ExecBlock(SuperGetMv("MV_PLSRCOM"), .F., .F., { "BG9", cCodInt, cCodEmp, cConEmp,
cVerCon, cSubCon, cVerSub } )
PLSA625.PRW - cPrefixo := ExecBlock("PLPREFE1",.F.,.F.,{cPrefixo, cNumero, cAno, cMes, aChaves, cNivCob, cOrig})
PLSA625.PRW - cNumero := ExecBlock("PLNUMTIT",.F.,.F.,{cPrefixo,cNumero})
PLSA625.PRW - cPrefixo := ExecBlock("PLPREFE2",.F.,.F.,{cAno,cMes})
PLSA625.PRW - cNossoN := ExecBlock("PLNUMBCO",.F.,.F.,{cPrefixo, cNumero, cAno, cMes, aChaves, cNivCob})
PLSA625.PRW - ExecBlock("PL625E1D",.F.,.F.)
PLSA625.PRW - ExecBlock("PLS625ET",.F.,.F.,{cNumCob})
PLSBOL.PRW - aObservacoes := ExecBlock("PLR580MSGO",.f.,.f.)
PLSBOL.PRW - aMsgBoleto := ExecBlock("PLR580MSGB",.f.,.f.)
PLSBOL.PRW - aMsgCorpo := ExecBlock("PLR580MSGC",.f.,.f.)
PLSMPAG_NEW.PRW - ExecBlock("PLSPAG01",.F.,.F.,{cCodRda,cAno,cMes,cCodLan,nSaldo})
PLSMPAG_NEW.PRW - cNaturez := ExecBlock("PLNATESP",.F.,.F.)
PLSMPAG_NEW.PRW - ExecBlock("PLSE2EXC",.F.,.F.)
PLSMPAG_NEW.PRW - alrrf := ExecBlock("PLPAGANT",.F.,.F.,{cCodRda,cAno,cMes,alrrf})
PLSMPAG_OLD.PRW - ExecBlock("PLSPAG01",.F.,.F.,{cCodRda,cAno,cMes,cCodLan,nSaldo})
PLSMPAG_OLD.PRW - cNaturez := ExecBlock("PLNATESP",.F.,.F.)
PLSMPAG_OLD.PRW - ExecBlock("PLSE2EXC",.F.,.F.)
PLSMPAG_OLD.PRW - alrrf := ExecBlock("PLPAGANT",.F.,.F.,{cCodRda,cAno,cMes,alrrf})
PLSR617.PRW - ExecBlock("PLR100T",.F.,.F.)
PLSR717.PRW - ExecBlock("PLR100T",.F.,.F.)
PLSRETPRO.PRW - aRetExp := ExecBlock(cRdmake,.F.,.F.,{nQtd,aComEve[nInd,3],aRet,dDatPro,cCodRDA,cCodInt,cCodLoc,cCodTab;;
PLSRETPRO.PRW - aRetExp := ExecBlock(cExpMed,.F.,.F.,{nQtd,aMedicam,aRet,dDatPro,cCodRDA,cCodInt,cCodLoc,cCodTab;;
PLSRETPRO.PRW - aRetExp := ExecBlock(cExpMat,.F.,.F.,{nQtd,aMaterial,aRet,dDatPro,cCodRDA,cCodInt,cCodLoc,cCodTab;;
PLSRETPRO.PRW - aRetExp := ExecBlock(cExpDia,.F.,.F.,{nQtdDia,cCodDia,aRet,dDatPro,cCodRDA,cCodInt,cCodLoc,cCodTab;;
PLSRETPRO.PRW - aRetExp := ExecBlock(cExpTax,.F.,.F.,{nQtd,aTaxas,aRet,dDatPro,cCodRDA,cCodInt,cCodLoc,cCodTab;;
PLSTRTPOS_NOVO HAMBURGO.PRW - cNumImp := ExecBlock("NUM_IMP",.f.,.f.)
PLSTRTPOS_NOVO HAMBURGO.PRW - cNumImp := ExecBlock("NUM_IMP",.f.,.f.)
PLSVLRUNI.PRW - aRetExp := ExecBlock(BD3->BD3_RDMAKE,.F.,.F.,aParam)
PRC022_AP5.PRW - { "Visualizar " , 'ExecBlock("PRC022A" , .f., .f., "V")' , 0, 2 };;
PRC022_AP5.PRW - { "Imprimir " , 'ExecBlock("PRC022B" , .f., .f., "I")' , 0, 3 };;

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PRCA510.PRW - ExecBlock("PRC008",.F.,.F.)
PRCA510.PRW - ExecBlock("PRC037",.F.,.F.)
PRCA510.PRW - ExecBlock("PRC007",.F.,.F.)
PRCA510.PRW - ExecBlock("PRC037",.F.,.F.)
PRCA510.PRW - ExecBlock("PRC050",.F.,.F.,{cIDProc,cIDPass})
PRCA510.PRW - ExecBlock("PRC051",.F.,.F.,{cIDProc,cIDPass,&("M->" + cAlias + "_CAUSA")})
PRCA510.PRW - ExecBlock("PRC039",.F.,.F.)
PRCA510.PRW - ExecBlock("PRC009",.F.,.F.)
PRCA510.PRW - ExecBlock("PRC010",.F.,.F.)
PRCA510.PRW - ExecBlock("PRC022B",.f.,.f.,"I")
PRCA510.PRW - ExecBlock("PREBOPS",.f.,.f.,"I")
PRCA510.PRW - ExecBlock("PRC039",.F.,.F.)
PYPFEXP.PRW - cQuerySA1 += ExecBlock("PLMCLI02",.F.,.F.)
PYPFEXP.PRW - cQuerySA1 += ExecBlock("PLMCLI01",.F.,.F.)
PYPFEXP.PRW - cQuerySE1 += ExecBlock("PLMFIN01",.F.,.F.)
PYPFEXP.PRW - cFiltro += ExecBlock("PLMCLI01",.F.,.F.)
PYPFEXP.PRW - cQuerySB1 += ExecBlock("PLMPRD01",.F.,.F.)
PYPFEXP.PRW - cQuery += ExecBlock("PLMPRD01",.F.,.F.)
PYPFEXP.PRW - cFiltro += ExecBlock("PLMPRD01",.F.,.F.)
QDOCAPA.PRW - ExecBlock( "QDOM700", .f., .f., { cEdit, cEditor } )
QDOCAPA.PRW - ExecBlock( "QDOM710", .f., .f. )
QIEA211.PRW - aLab := ExecBlock("QIE210SA",.f.,.f.,{cIE210Pro,QEK->QEK_REVI})
QIEA211.PRW - Execblock("QIE210LL",.f.,.f.)
QIEA211.PRW - ExecBlock("QIER270R",.F.,.F.,{"QIEA200",Mv_par01,Mv_par02})
QIEA211.PRW - ProcQDO({| | ExecBlock("QIEA210T",.F.,.F.,{cModulo})},,,t.,)
QIEA211.PRW - ProcQDO({| | ExecBlock("QIEA210L",.F.,.F.)},,,t.,)
QIEA211.PRW - ProcQDO({| | ExecBlock("QIEA210G",.F.,.F.)},,,t.,)
QIEA212.PRW - DEFINE BUTTON oBtnMar RESOURCE "NOVACELULA" OF oBar ACTION EXECUTE(ExecBlock("QIE210M1")) TOOLTIP "... " GROUP
QIEA330.PRW - la060DELE := ExecBlock("A060DELE",.F.,.F.)
QIEM080.PRW - Execblock("QIER200R",.f.,.f.,"QIEA200")
QIPA220.PRW - aRotina := ExecBlock("QP220J26",.f.,.f.,{aRotina })

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QIPA220.PRW - IDadosOk := ExecBlock("QP220J23",.f.,.f.,{nOpc,QPR->QPR_OP})
QIPA220.PRW - IRet := ExecBlock("QIPDELRE",.f.,.f.,{QPR->QPR_OP})
QIPA220.PRW - ExecBlock("QPA210R",.f.,.f.,{cOpnOpc})
QIPA220.PRW - IDadosOk := ExecBlock("QP220J22",.f.,.f.,{nOpc,QPR->QPR_OP})
QIPA220.PRW - cF3SC2 := ExecBlock("QIPF3SC2",.f.,.f.)
QIPA220.PRW - @ 21,(aPosObj[1,4]-23) BUTTON oBntL1 PROMPT STR0024 OF oDIgMain PIXEL ACTION
lif(|AltWind,lif(ExecBlock("QIP220J6",.f.,.f.,{cIP210OP,SC2->C2_QUANT,nQtdRej,cIP210L1,Substr(cDescOper,1,2),cDescLab,nOpc}),QipLaudGer(nOpc),.
QIPA220.PRW - @ 34,(aPosObj[1,4]-23) BUTTON oBntL2 PROMPT STR0027 OF oDIgMain PIXEL ACTION
lif(|AltWind,lif(ExecBlock("QIP220J5",.f.,.f.,{cIP210OP,Substr(cDescOper,1,2),SC2->C2_QUANT,nQtdRej,cIP210L2,cDescLab,nOpc}),QipLauOp(nOpc),.f.)
QIPA220.PRW - @ 47,(aPosObj[1,4]-23) BUTTON oBntL3 PROMPT STR0029 OF oDIgMain PIXEL ACTION
lif(|AltWind,lif(ExecBlock("QIP220J4",.F.,.F.,{cIP210OP,cDescLab,SC2->C2_QUANT,nQtdRej,cIP210L3,Substr(cDescOper,1,2),nOpc}),QipLauLab(nOpc),.f.),
QIPA220.PRW - Aadd(aButtons,{ "NOTE",{ | |lif(Len(aResultados)>0,ExecBlock("QIP220J1",.f.,.f.,{cIP210L2,nOpc,cIP210L1}));
QIPA220.PRW - Aadd(aButtons,{ "EDIT",{ | |lif(Len(aResultados)>0,ExecBlock("QIP220J2",.f.,.f.,{Subs(cDescOper,1,2),cIP210OP,cIP210L2,nOpc}));
QIPA220.PRW - Aadd(aButtons,{"DBG05",{ | |lif(Len(aResultados)>0,ExecBlock("QIP220J8",.f.,.f.,{cIP210OP}));
QIPA220.PRW - Aadd(aButtons,{"HISTORIC",{ | |lif(Len(aResultados)>0,ExecBlock("QP220J15",.f.,.f.,{cIP210OP,nOpc,cIP210L1}));
QIPA220.PRW - cIP210LC := ExecBlock("QP220LOT",.F.,.F.)
QIPA220.PRW - aOper:= ExecBlock("QIP220J3",.f.,.f.,{cIP210OP,cProduto,cRevi})
QIPA220.PRW - IRet := ExecBlock("QIP220J7",.f.,.f.,{cIP210OP,Subs(cDescOper,1,2),cIP210L2})
QIPA220.PRW - nQtdMed := ExecBlock("QP220QTE",.F.,.F.,{cEnsaio,cCartEns})
QIPA220.PRW - IRet := ExecBlock("QP220J12",.f.,.f.,{cIP210OP,Substr(cDescOper,1,2),cDescLab,cEnsAtu})
QIPA220.PRW - ExecBlock("QP220MED",.f.,.f.)
QIPA220.PRW - IRet :=
ExecBlock("QP220J17",.f.,.f.,{aCols[n,nAcPosRes],aResultado[nPosChec,3],cDescLab,Substr(cDescOper,1,2),cIP210OP,aNc,aCols[n,nAmo]})
QIPA220.PRW - ExecBlock("QP220QNC",.f.,.f.,{aCpoQNC,QPU->QPU_CHAVE,"E"})
QIPA220.PRW - lGrava := ExecBlock("QP220J24",.f.,.f.,{nOpc,cIP210OP})
QIPA220.PRW - aLaudo := ExecBlock("QP220J19",.f.,.f.,{cIP210OP,Substr(cDescOper,1,2),cDescLab,cIP210L3,aResultado,nOpc,cLaudo,cTexto})
QIPA220.PRW - IRet := ExecBlock("QP220J12",.f.,.f.,{cIP210OP,Substr(cDescOper,1,2),cDescLab,cEnsAtu})
QIPA220.PRW - lInsera := ExecBlock("Q220QP7I")
QIPA220.PRW - lInsera := ExecBlock("Q220QP7I")
QIPA220.PRW - lInsera := ExecBlock("Q220QP8I")
QIPA220.PRW - lInsera := ExecBlock("Q220QP8I")

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QIPA220.PRW - IRet := ExecBlock("QP220J12",.f.,.f.,{cIP210OP,Substr(cDescOper,1,2),cDescLab,cEnsAtu})
 QIPA220.PRW - IRet :=
 ExecBlock("QP220J17",.f.,.f.,{cResul,aResultado[nPosChec,3],cDescLab,Substr(cDescOper,1,2),cIP210OP,aNc,aResultado[nPosChec,4,nAtu,nAmo]})
 QIPA220.PRW - IRet := ExecBlock("QP220DEL",.f.,.f.,{nOrdOp,nOpc})
 QIPA221.PRW - IRet := ExecBlock("QP220ENS",.f.,.f.,{cVar})
 QIPA221.PRW - IRet := ExecBlock("QP220J10",.f.,.f.,{cLaudoFim,nOpcx,cIP210OP})
 QIPA221.PRW - IRetLaudo := ExecBlock("QP220J13",.f.,.f.,{cIP210OP,Substr(cDescOper,1,2),cDescLab,cIPldLaudo,nOpcX,nPosLaudo})
 QIPA221.PRW - ExecBlock("QP220J14",.f.,.f.,{"QPL","D"})
 QIPA221.PRW - ExecBlock("QP220J14",.f.,.f.,{"QPL",cStatus})
 QIPA221.PRW - ExecBlock("QP220J14",.f.,.f.,{"QPL",cStatus})
 QIPA221.PRW - ExecBlock("QP220J14",.f.,.f.,{"QPL","D"})
 QIPA221.PRW - ExecBlock("QP220J14",.f.,.f.,{"QPM",cStatus})
 QIPA221.PRW - ExecBlock("QP220J14",.f.,.f.,{"QPM","D"})
 QIPA221.PRW - ExecBlock("QIP220J9",.f.,.f.,{"QPR",cStatus})
 QIPA221.PRW - ExecBlock("QIP220J9",.f.,.f.,{"QPS",cStatus,cChave})
 QIPA221.PRW - ExecBlock("QIP220J9",.f.,.f.,{"QPS",cStatus,cChave})
 QIPA221.PRW - ExecBlock("QIP220J9",.f.,.f.,{"QPQ",cStatus,cChave})
 QIPA221.PRW - ExecBlock("QIP220J9",.f.,.f.,{"QPU",cStatus})
 QIPA221.PRW - ExecBlock("QIP220J9",.f.,.f.,{"QA2",axTexto,QPU->QPU_CHAVE})
 QIPA221.PRW - ExecBlock("QP220QNC",.f.,.f.,{aCpoQNC,QPU->QPU_CHAVE,"E"})
 QIPA221.PRW - ExecBlock("QP220QNC",.f.,.f.,{aCpoQNC,QPU->QPU_CHAVE,"I"})
 QIPA221.PRW - ExecBlock("QIP220J9",.f.,.f.,{"QPU","D"})
 QIPA221.PRW - ExecBlock("QP220QNC",.f.,.f.,{aCpoQNC,QPU->QPU_CHAVE,"E"})
 QIPA221.PRW - ExecBlock("QIP220J9",.f.,.f.,{"QPT",cStatus})
 QIPA221.PRW - ExecBlock("QIP220J9",.f.,.f.,{"QPT","D"})
 QIPA221.PRW - ExecBlock("QIP220J9",.f.,.f.,{"QPR","D"})
 QIPA221.PRW - ExecBlock("QP220QNC",.f.,.f.,{aCpoQNC,QPU->QPU_CHAVE,"E"})
 QIPA221.PRW - ExecBlock("QPA210R",.f.,.f.,{cOpnOpc})
 QIPA221.PRW - aButtons := ExecBlock("QP220BLG",.f.,.f.)
 QIPA221.PRW - aButtons := ExecBlock("QP220BLO",.f.,.f.)
 QIPA221.PRW - cLdTamLoOP := ExecBlock("QP220TLO",.f.,.f.,{cLdTamLoOP,cIP210OP,Substr(cDescOper,1,2),aResultado,nOpcX})

QIPA221.PRW - aButtons := ExecBlock("QP220BLL",.f.,.f.)
 QIPA221.PRW - lRet := ExecBlock("QP220J12",.f.,.f.,{cIP210OP,Substr(cDescOper,1,2),cDescLab,cEnsAtu})
 QIPA221.PRW - lRet := ExecBlock("QP220J21",.f.,.f.,{nOpcX,cIP210OP,Subs(cDescOper,1,2)})
 QIPA222.PRW - lRet := ExecBlock("QP220J16",.f.,.f.,{cResul,aResultado[nPosChec,3]})
 QIPA222.PRW - lRet :=
 ExecBlock("QP220J18",.f.,.f.,{cResul,aResultado[nPosChec,3],cDescLab,Substr(cDescOper,1,2),cIP210OP,aCols,aResultado[nPosChec,4,nGetMed,nAmo]})
 QIPA222.PRW - aAdd(aMedicoes,ExecBlock("QPGCCT",.F.,.F.))
 QIPA222.PRW - aAdd(aMedicoes,ExecBlock("QPGCCF",.F.,.F.))
 QIPA222.PRW - aAdd(aDados,ExecBlock("QPGPAT",.F.,.F.))
 QIPA222.PRW - aAdd(aDados,ExecBlock("QPGPAF",.F.,.F.))
 QIPA222.PRW - cTamAmo := ExecBlock("QP220J20",.f.,.f.,{nOpcX,cOper,cIP210OP})
 QMATA650.PRX - aRotina := ExecBlock('MA650BUT',.F.,.F.,aRotina)
 QMATA650.PRX - aCorAux := aClone(ExecBlock('MA650LEG',.F.,.F.,aCorAux))
 QMATA650.PRX - cCondFil := ExecBlock('MA650FBW',.F.,.F.)
 QMATA650.PRX - cFilA650 := ExecBlock('MA650FIL',.F.,.F.)
 QMATA650.PRX - ExecBlock('MA650GRPV',.F.,.F.,)
 QMATA650.PRX - ExecBlock('MA650GRPV',.F.,.F.,)
 QMATA650.PRX - aBut650:=ExecBlock("M650BCHOI",.F.,.F.)
 QMATA650.PRX - lProcessa:= ExecBlock("MTA650E",.F.,.F.)
 QMATA650.PRX - lRetornoBlock:=ExecBlock("A650PRCPV",.F.,.F.)
 QMATA650.PRX - nQtdStok:=ExecBlock("A650SALDO",.F.,.F.,nQtdStok)
 QMATA650.PRX - ExecBlock('MA650GRPV',.F.,.F.)
 QMATA650.PRX - aBut650:=ExecBlock("M650BCHOI",.F.,.F.)
 QMATA650.PRX - ExecBlock("QIPR041",.F.,.F.,{"MATA650",SC2->C2_NUM+SC2->C2_ITEM+SC2->C2_SEQUEN})
 QMATA650.PRX - ExecBlock("MTA650I",.F.,.F.)
 QMATA650.PRX - ExecBlock('MA650PBAT',.F.,.F.)
 QMATA650.PRX - aBut650:=ExecBlock("M650BCHOI",.F.,.F.)
 QMATA650.PRX - ExecBlock("MTA650A",.F.,.F.)
 QMATA650.PRX - ExecBlock("QIPR041",.F.,.F.,{"MATA650",SC2->C2_NUM+SC2->C2_ITEM+SC2->C2_SEQUEN})
 QMATA650.PRX - ExecBlock('MT650DC1',.F.,.F.)
 QMATA650.PRX - ExecBlock('MT650DC1',.F.,.F.)

QMATA650.PRX - ExecBlock('MA650DC6',.F.,.F.)
 QMATA650.PRX - aComplCols := ExecBlock('MTA650AC',.F.,.F.)
 QMATA650.PRX - ExecBlock("EMP650",.F.,.F.,{cStrOpc})
 QMATA650.PRX - aButtons:=ExecBlock("M650BUT",.F.,.F.)
 QMATA650.PRX - nQtyStok:=ExecBlock("A650SALDO",.F.,.F.,nQtyStok)
 QMATA650.PRX - nQtyStok:=ExecBlock("A650SALDO",.F.,.F.,nQtyStok)
 QMATA650.PRX - cTipo:=ExecBlock("A650CCF",.F.,.F.,{aSalvCols[nSG1,nPosCod],cTipo,SC2->C2_DATPRI,nSG1})
 QMATA650.PRX - cLocAnt:=ExecBlock("A650LEMP",.F.,.F.,aSalvCols[nSG1])
 QMATA650.PRX - lRetBlock:=ExecBlock("A650OPI",.F.,.F.,nSG1)
 QMATA650.PRX - ExecBlock('MA650EMP',.F.,.F.)
 QMATA650.PRX - ExecBlock("MTA650I",.F.,.F.)
 QMATA650.PRX - lGeraSCAE:=ExecBlock("A650OKSC",.F.,.F.,{cProduto,nQuant,cOp})
 QMATA650.PRX - ExecBlock("MT650C1",.F.,.F.)
 QMATA650.PRX - ExecBlock("MT650C7",.F.,.F.)
 QMATA650.PRX - lRet:=ExecBlock("A650AVALC",.F.,.F.,lRet)
 QMATA650.PRX - nTipoVld := ExecBlock('MA650VLD',.F.,.F.)
 QMATA650.PRX - lRet := ExecBlock('MA650TOK',.F.,.F.)
 QMATA650.PRX - If lBlockMta650Ok .And. ValType(lMta650Ok := ExecBlock("MTA650OK",.F.,.F.)) == "L"
 QMATA650.PRX - ExecBlock("A650ADCOL",.F.,.F.,{cProduto,nQuantPai,cOpcionais,cRevisao})
 QMATA650.PRX - ExecBlock("A650ADCOL",.F.,.F.,{cProduto,nQuantPai,cOpcionais,cRevisao})
 QMATA650.PRX - ExecBlock("A650ADCOL",.F.,.F.,{cProduto,nQuantPai,cOpcionais,cRevisao})
 QMATA650.PRX - ExecBlock("A650ADCOL",.F.,.F.,{cProduto,nQuantPai,cOpcionais,cRevisao})
 QMATA650.PRX - ExecBlock("A650ADCOL",.F.,.F.,{cProduto,nQuantPai,cOpcionais,cRevisao})
 QMATA650.PRX - aBut650:=ExecBlock("M650BCHOI",.F.,.F.)
 QMATA650.PRX - ExecBlock("QPGRVST",.F.,.F.,{ SC2->C2_PRODUTO,cRevi,SC2->C2_ROTUIRO,aEnsInsp[nl,1]})
 QMATA650.PRX - ExecBlock("QPGRVST",.F.,.F.,{cGrupo,cRevi,SC2->C2_ROTUIRO,aEnsInsp[nl,1]})
 QMATA650.PRX - ExecBlock('MT650DC1',.F.,.F.)
 QMATA650A.PRW - cLocal := Execblock("A650LOCA",.F.,.F.)
 QMATA650A.PRW - lExe:=ExecBlock("MTA650L",.F.,.F.)
 QMATA650A.PRW - lExe:=ExecBlock("MTA650L",.F.,.F.)
 RCBR010.PRX - aExt:=EXECBLOCK("PESOPAL",.T.,.T.,{nTotal,72,cMoeda},.T.)


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RDMOD2.PRX - x3_tamanho, x3_decimal, "ExecBlock('Md2valid',.f.,.f.)";
RDMOD2.PRX - AADD(aC,{ "cCliente" ,{15,10}, "Cod. do Cliente" , "@!" , "ExecBlock('Md2VICli',.f.,.f.)", "SA1", })
RDMOD2.PRX - AADD(aC,{ "cCliente" ,{6,5}, "Cod. do Cliente" , "@!" , "ExecBlock('Md2VICli',.f.,.f.)", "SA1", })
RDMOD2.PRX - cLinhaOk:="ExecBlock('Md2LinOk',.f.,.f.)"
RDMOD2.PRX - cTudoOk:="ExecBlock('Md2TudOk',.f.,.f.)"
RETCOTFOR.PRW - Execblock("WF004",.f.,.f.)
RFINA01.PRX - SetKey (VK_F12,{ | | EXECBLOCK("RFINA02",.F.,.F.,1,t.)})
RFINA01.PRX - ExecBlock("RFA01ORD",.F.,.F.)
RFINA01.PRX - aRotina := {{ "Buscar" , 'ExecBlock("RFINA02",.F.,.F.,2,t.)' , 0 , 1 };
RFINA01.PRX - { "Recibir" , 'EXECBLOCK("RFINA03",,,,,t.)' , 0 , 4 };
RFINA01.PRX - { "rechaZar" , 'EXECBLOCK("RFINA06",,,,,t.)' , 0 , 5 };
RFINA01.PRX - { "Canc.Baja" , 'EXECBLOCK("RFINA07",,,,,t.)' , 0 , 5 };
RFINA01.PRX - { "Acred. Auto" , 'EXECBLOCK("RFINA08",,,,,T.)' , 0 , 5 }
RFINR06.PRX - aExt:=EXECBLOCK("PESOPAL",.T.,.T.,{nTotal,72,cMoeda})
ROTIMP.PRX - aNfItem[nItem][IT_BASEIMP][nImp]:= ExecBlock(aTes[TS_SFC][nImposto][SFB_FORMENT],.F.,.F.,{"B",nItem,aInfo})
ROTIMP.PRX - aNfItem[nItem][IT_BASEIMP][nImp]:= ExecBlock(aTes[TS_SFC][nImposto][SFB_FORMSAI],.F.,.F.,{"B",nItem,aInfo})
ROTIMP.PRX - aNfItem[nItem][IT_VALIMP][nImp]:= ExecBlock(aTes[TS_SFC][nImposto][SFB_FORMENT],.F.,.F.,{"V",nItem,aInfo})
ROTIMP.PRX - aNfItem[nItem][IT_VALIMP][nImp]:= ExecBlock(aTes[TS_SFC][nImposto][SFB_FORMSAI],.F.,.F.,{"V",nItem,aInfo})
ROTIMP.PRX - aNfItem[nItem][IT_ALIQIMP][nImp]:= ExecBlock(aTes[TS_SFC][nImposto][SFB_FORMENT],.F.,.F.,{"A",nItem,aInfo})
ROTIMP.PRX - aNfItem[nItem][IT_ALIQIMP][nImp]:= ExecBlock(aTes[TS_SFC][nImposto][SFB_FORMSAI],.F.,.F.,{"A",nItem,aInfo})
ROTIMP.PRX - aNfItem[nItem][IT_LIVRO] := ExecBlock(aTes[TS_LIVRO],.F.,.F.,{aNfItem[nItem][IT_LIVRO],nItem})
ROTIMP.PRX - ExecBlock("MTA920L",.f.,.f.)
ROTIMP.PRX - ExecBlock("M520SF3",.F.,.F.)
SCRFISCC.PRW - _sFormaPagto := ExecBlock('LJ220PAG')
SEC_REQ2.PRX - cACReqPrz := ExecBlock("ACReqPrz", .F., .F., { cTipo ,if(HttpSession->sec_reqopcao == "A", aReq[1][14], aReq[1][5]) } )
SFCL002.PRG - ExecBlock("PECL001", .F., .F., {@nOpCli, @oDlG, @oCliPrinc, @oCliEnd, @aCliCtrl, @aCliObj })
SFCL103.PRG - lRet := ExecBlock("PECL002", .F., .F., {@nOpCli, @aCliCtrl, @aCliObj })
SFDP101.PRG - ExecBlock("SFAPD001", .F., .F., {@cProduto,@lRet, aPrdPrefix})
SFDP102.PRG - aDetalhe := ExecBlock("SFAPD002", .F., .F., {aDetalhe})
SFPR101.PRG - ExecBlock("SFAPR001", .F., .F.)
SFPV001.PRG - ExecBlock("SFAPV002", .F., .F., {oCab, aCabPed, oObj, oDlG})

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SFPV001.PRG - ExecBlock("SFAPV007", .F., .F., {oCab, aCabPed, aObj})
SFPV003.PRG - ExecBlock("SFAPV005", .F., .F., {olte, oFld, aObjlte, aCollte, aCabPed})
SFPV004.PRG - aFilter := ExecBlock("SFAPV014", .F., .F., {aCabPed})
SFPV004.PRG - ExecBlock("SFAPV008", .F., .F., {aCabPed, aObj})
SFPV004.PRG - ExecBlock("SFAPV009", .F., .F., {aCabPed, aObj})
SFPV005.PRG - ExecBlock("SFAPV015", .F., .F., {altePed, oBrw, oDlg, oCol, lCons })
SFPV007.PRG - ExecBlock("SFAPV002", .F., .F., {oCab, aCabPed, oDlg})
SFPV007.PRG - ExecBlock("SFAPV005", .F., .F., {oDlg, oFldProd, aObj[3], aCollte})
SFPV007.PRG - ExecBlock("SFAPV007", .F., .F., {oCab, aCabPed, aObj})
SFPV009.PRG - lVrfltem := ExecBlock("SFAPV011", .F., .F., {oGetPrc,aCollte,aCabPed})
SFPV101.PRG - lVrfltem := ExecBlock("SFAPV006", .F., .F., {aCollte,aCabPed})
SFPV102.PRG - nDescPed := ExecBlock("SFAPV003", .F., .F., {aCabPed,altePed})
SFPV102.PRG - lVrfltem := ExecBlock("SFAPV013", .F., .F., {aCabPed,altePed,aCollte,cCondInt,cSfaInd, cSfaFpg}) // Mesmos Itens recebidos na funcao onde este ponto esta criado
SFPV107.PRG - aCabPed := ExecBlock("SFA_PV001", .F., .F., {aCabPed})
SFPV108.PRG - aCollte := ExecBlock("SFAPV004", .F., .F., {aCollte})
SFVN003.PRG - lVrfltem := ExecBlock("SFAVN001", .F., .F., {aClientes,nCliente}) // 1-Array com os Clientes, 2-Posicao do Cliente no Array
SFVN003.PRG - ExecBlock("SFAVN002", .F., .F., {aUltPed, oBrwUltPed, oUltPed, oCol, nColUIPed })
SM2XIB2.PRW - aFiscal := ExecBlock("IMPGENER",.F.,.F.,{{cCalculo,nItem,aInfo}, _cProcName, _lAgente, _cZonCISIGA},.T.)
SM2XIBP.PRW - aFiscal := ExecBlock("IMPGENER",.F.,.F.,{{cCalculo,nItem,aInfo}, _cProcName, _lAgente, _cZonCISIGA},.T.)
SM2XIV2.PRW - aFiscal := ExecBlock("IMPGENER",.F.,.F.,{{cCalculo,nItem,aInfo}, _cProcName, _lAgente, _cZonCISIGA},.T.)
SM2XIVA.PRW - aFiscal := ExecBlock("IMPGENER",.F.,.F.,{{cCalculo,nItem,aInfo}, _cProcName, _lAgente, _cZonCISIGA},.T.)
SM2XIVP.PRW - aFiscal := ExecBlock("IMPGENER",.F.,.F.,{{cCalculo,nItem,aInfo}, _cProcName, _lAgente, _cZonCISIGA},.T.)
SM4XIB2.PRW - aFiscal := ExecBlock("IMPGENER",.F.,.F.,{{cCalculo,nItem,aInfo}, _cProcName, _lAgente, _cZonCISIGA},.T.)
SM4XIBP.PRW - aFiscal := ExecBlock("IMPGENER",.F.,.F.,{{cCalculo,nItem,aInfo}, _cProcName, _lAgente, _cZonCISIGA},.T.)
SM4XIV2.PRW - aFiscal := ExecBlock("IMPGENER",.F.,.F.,{{cCalculo,nItem,aInfo}, _cProcName, _lAgente, _cZonCISIGA},.T.)
SM4XIVA.PRW - aFiscal := ExecBlock("IMPGENER",.F.,.F.,{{cCalculo,nItem,aInfo}, _cProcName, _lAgente, _cZonCISIGA},.T.)
SM4XIVP.PRW - aFiscal := ExecBlock("IMPGENER",.F.,.F.,{{cCalculo,nItem,aInfo}, _cProcName, _lAgente, _cZonCISIGA},.T.)
SM5A320.PRW - ExecBlock("LOJA160",.F.,.F.)
SMALLXFIS.PRW - aNfltem[nItem][IT_BASEIMP][nImp]:= ExecBlock(aTes[TS_SFC][nImposto][SFB_FORMENT],.F.,.F.,{"B",nItem,aInfo})
SMALLXFIS.PRW - aNfltem[nItem][IT_BASEIMP][nImp]:= ExecBlock(aTes[TS_SFC][nImposto][SFB_FORMSAI],.F.,.F.,{"B",nItem,aInfo})

SMALLXFIS.PRW - aNfltem[nltem][IT_VALIMP][nImp]:= ExecBlock(aTes[TS_SFC][nImposto][SFB_FORMENT],.F.,.F.,{"V",nltem,aInfo})
SMALLXFIS.PRW - aNfltem[nltem][IT_VALIMP][nImp]:= ExecBlock(aTes[TS_SFC][nImposto][SFB_FORMSAI],.F.,.F.,{"V",nltem,aInfo})
SMALLXFIS.PRW - aNfltem[nltem][IT_ALIQIMP][nImp]:= ExecBlock(aTes[TS_SFC][nImposto][SFB_FORMENT],.F.,.F.,{"A",nltem,aInfo})
SMALLXFIS.PRW - aNfltem[nltem][IT_ALIQIMP][nImp]:= ExecBlock(aTes[TS_SFC][nImposto][SFB_FORMSAI],.F.,.F.,{"A",nltem,aInfo})
SMALLXFIS.PRW - aNfltem[nltem][IT_LIVRO] := ExecBlock(aTes[TS_LIVRO],.F.,.F.,{aNfltem[nltem][IT_LIVRO],nltem})
SMALLXFIS.PRW - ExecBlock("MTA920L",.f.,.f.)
SMALLXFIS.PRW - ExecBlock("M520SF3",.f.,.f.)
SMXVENA.PRW - ExecBlock(GetMV("MV_SCRVALE"),.F.,.F.,{nTroco})
SMXVENA.PRW - { || ExecBlock(cScrCup ,.f.,.f.,{nTroco}) }
SMXVENA.PRW - { || ExecBlock(GetMV("MV_SCRNOTA") ,.F.,.F.,{nTroco}) }
TCHGRIDOBJ.PRW - aNewData := ExecBlock("TCHGRIDEP", .F., .F., { aData, cPntEntId })
TCOMA01.PRW - _vCampos:= ExecBlock("TCOMA01CAM")
TCOMA01.PRW - ExecBlock("TCOMA01ATU")
TCOMA01.PRW - _aCamposPer := IIf(ExistBlock("TCOMA01CAM"),ExecBlock("TCOMA01CAM"),ExecTemplate("TCOMA01CAM"))
TCOMA01.PRW - _nValCusto := ExecBlock("TCOMA01PC")
TMKA010.PRW - If !ExecBlock("TKEVALI",.F.,.F.)
TMKA010.PRW - ExecBlock("TKCALC",.F.,.F.)
TMKA010.PRW - ExecBlock("TMKVDES",.F.,.F.,nDescAnt)
TMKA010.PRW - ExecBlock("TMKVEX",.F.,.F.)
TMKA010.PRW - ExecBlock("TMKCON",.F.,.F.)
TMKA010.PRW - ExecBlock("TMKVCT",.F.,.F.)
TMKA010.PRW - ExecBlock("TMKVPE",.F.,.F.)
TMKA010.PRW - ExecBlock("TMKVTM",.F.,.F.)
TMKA010A.PRW - ExecBlock("TMKACE",.F.,.F.)
TMKA010A.PRW - ExecBlock("TMKVS",.F.,.F.)
TMKA010A.PRW - ExecBlock("TmkPend",.F.,.F.)
TMKA010B.PRW - ExecBlock("TMKCLI",.f.,.f.)
TMKA010B.PRW - If !ExecBlock("TKGRPED",.F.,.F.)
TMKA010B.PRW - ExecBlock("TMKVOK",.f.,.f.)
TMKA010B.PRW - ExecBlock("TMKR03",.f.,.f.,SUA->UA_NUM)
TMKA010B.PRW - ExecBlock("TMKR3A",.f.,.f.,SUA->UA_NUM)

TMKA010B.PRW - Execblock("TMKVA1",.F.,.F.)
 TMKA010B.PRW - ExecBlock("TMKV FIM",.f.,.f.)
 TMKA010B.PRW - ExecBlock("TLVENT",.F.,.F.)
 TMKA010B.PRW - ExecBlock("TMKVCA",.F.,.F.)
 TMKA010B.PRW - ExecBlock("TMKVPG",.F.,.F.)
 TMKA010B.PRW - ExecBlock("TMKVPC",.F.,.F.)
 TMKA010B.PRW - ExecBlock("TMKVPP",.F.,.F.)
 TMKA010C.PRW - ExecBlock("TMKVPA",.F.,.F.)
 TMKA010C.PRW - @ 94, 45 MSGET oTransp VAR cTransp SIZE 60,09 F3 "SA4" VALID (IIF(ITMKVTRA,Execblock("TMKVTRA",.F.,.F.,{cTransp}),(Vazio() .Or.
 ExistCpo("SA4")))) OF oCnd PIXEL When IHabilita
 TMKA010C.PRW - @ 94, 45 MSCOMBOBOX oTransp VAR cTransp ITEMS aTransp SIZE 120,80 OF oCnd PIXEL When IHabilita VALID
 (IIF(ITMKVTRA,Execblock("TMKVTRA",.F.,.F.,{cTransp}),""))
 TMKA010C.PRW - ACTIVATE MSDIALOG oCnd ON INIT (Tk010MontP(nLiq,.T.),IIF(ITMKCND,ExecBlock("TMKCND",.f.,.f.),))
 TMKA010C.PRW - If ! Execblock("TMKVPC",.F.,.F.,{cCondicao})
 TMKA010C.PRW - ExecBlock("TmkDados",.F.,.F.)
 TMKA010D.PRW - ExecBlock("TMKVHI",.F.,.F.)
 TMKA110.PRW - lRet := ExecBlock("TMKMDTP",.F.,.F.)
 TMKA110.PRW - ExecBlock("TMKMTV",.F.,.F.)
 TMKA110.PRW - Execblock("TMKVA1",.F.,.F.)
 TMKA110.PRW - ExecBlock("TMKGRAVA",.F.,.F.,dDataP)
 TMKA110.PRW - ExecBlock("TMKENT",.F.,.F.,cNumLig)
 TMKA110.PRW - ExecBlock("TMKMCL",.f.,.f.)
 TMKA110.PRW - ExecBlock("TMKMPE",.F.,.F.)
 TMKA110.PRW - ExecBlock("TMKMHI",.F.,.F.)
 TMKA110.PRW - ExecBlock("TMKMCA",.F.,.F.)
 TMKA110.PRW - ExecBlock("TMKMPG",.F.,.F.)
 TMKA110.PRW - ExecBlock("TMKMPC",.F.,.F.)
 TMKA110.PRW - ExecBlock("TMKMPP",.F.,.F.)
 TMKA110.PRW - ExecBlock("TMKMCT",.F.,.F.)
 TMKA110.PRW - ExecBlock("TMKMCO",.F.,.F.)
 TMKA270A.PRW - If !ExecBlock("TKEVALI",.F.,.F.)

TMKA270A.PRW - ExecBlock("TLVENT",.F.,.F.)
 TMKA270A.PRW - ExecBlock("TMKMTV",.F.,.F.)
 TMKA270B.PRW - ExecBlock("TMKDADOS",.F.,.F.)
 TMKA270C.PRW - ExecBlock("TMKENT",.F.,.F.,cNumTmk)
 TMKXCTI.PRW - aContatos := ExecBlock("TMKDIS",.F.,.F.,cCliSel+cLojSel)
 TMSA490.PRW - cNat := ExecBlock('TMA490NAT',.F.,.F.)
 TMSA490.PRW - aCposUsr := ExecBlock('TM490CPO',.F.,.F., {1})
 TMSA490.PRW - lRetCHK := ExecBlock('TM490CHK',.F.,.F.)
 TMSA490.PRW - ExecBlock('TM490CPO',.F.,.F., {2})
 TMSA490.PRW - lRet := ExecBlock('TM490QBR',.F.,.F.)
 TMSA490.PRW - ExecBlock('TM490CPO',.F.,.F., { 3,cCliente,cLoja,cNumFat,cPrefix,"DT6" })
 TMSA490.PRW - ExecBlock('TM490CPO',.F.,.F., { 3,cCliente,cLoja,cNumFat,cPrefix,"SE1" })
 TMSA490.PRW - ExecBlock('TM490DT6',.F.,.F.,{DT6->DT6_FILDOC, DT6->DT6_DOC, DT6->DT6_SERIE})
 TMSAI45.PRW - ExecBlock("RTMSR18",.F.,.F.)
 TMSAW15.PRW - ExecBlock("TMW15MNU",.F.,.F.)
 TOTCM03.PRW - ExecBlock("LJRECDG",.F.,.F.)
 TOTCR03.PRW - cTipos := EXECBLOCK("F130FILT",.f.,.f.)
 TOTCR03.PRW - cQuery += ExecBlock("F130QRY",.f.,.f.)
 TOTCR04.PRW - cQueryAdd := ExecBlock("F190QRY", .F., .F., {aReturn[7]})
 TPLCALPE.PRW - ExecBlock("MT103INF", .F., .F., {nItem})
 TPLOTCPPE.PRW - If Len(Alltrim(M->LQ_NROPCLI)) <> 6 .AND. SB1->B1_TIPO \$ (If(ExistBlock("OTCPE01"),ExecBlock("OTCPE01",.F.,.F.),"LG/LP/BL"))
 TPLOTCPPE.PRW - If !ExecBlock("OTCPE01",.F.,.F.)
 TPLOTCPPE.PRW - If !ExecBlock("OTCPE01",.F.,.F.)
 TPLOTCPPE.PRW - If !ExecBlock("OTCPE01",.F.,.F.)
 TPLOTCPPE.PRW - If !ExecBlock("OTCPE01",.F.,.F.)
 TPLOTCPPE.PRW - If Len(Alltrim(SL1->L1_NROPCLI)) <> 6 .AND. Upper(SB1->B1_TIPO) \$ (If(ExistBlock("OTCPE01"),ExecBlock("OTCPE01",.F.,.F.),"LG/LP/BL"))
 TPLOTCPPE.PRW - If !ExecBlock("OTCPE01",.F.,.F.)
 TPLOTCPPE.PRW - If !ExecBlock("OTCPE01",.F.,.F.)
 TSTFECHA.PRW - aVetProp[nPos,33] := ExecBlock("FMCRIOS",.f.,.f.,{aVetProp[i],LevValor(i)})
 TSTFECHA.PRW - nValLiq := ExecBlock("FMLPRECO",.f.,.f.,{aVetProp[i],LevValor(i)})
 TSTFECHA.PRW - ExecBlock("CA014AG",.f.,.f.)

TSTFECHA.PRW - ExecBlock("CA014DG",.f.,.f.)
TSTFECHA.PRW - ExecBlock("CONSA014",.f.,.f.,{aTitE1,aTitE2})
TSTFECHA.PRW - nValFin := ExecBlock("EXPOPLAN",.f.,.f.,{M->LBP_DATINI,M->LBP_DATFIN})
VEIVM011.PRW - cStr1 := ExecBlock("CAMPOSVEI1",.f.,.f.)
VEIVM011.PRW - cStr2 := ExecBlock("CAMPOSVEI2",.f.,.f.)
VEIVM011.PRW - ExecBlock("INSEREORC",.f.,.f.)
VEIVM011.PRW - ExecBlock("INSEREOSV",.f.,.f.)
VEIVM011.PRW - ExecBlock("VM010TIT",.f.,.f.)
VEIVM011.PRW - ExecBlock("FS_COMVEI",.f.,.f.)
VEIVM011.PRW - ExecBlock("FS_COMVEI",.f.,.f.)
VEIVM011.PRW - &(cLocVVA+"->VVA_JUREST") := nCorrecao + ExecBlock(cFunJEst,.f.,.f.,{VV1->VV1_TRACPA,VV1->VV1_CHAINT,SE2->E2_BAIXA,dDataBase,'V'})
VEIVM011.PRW - &(cLocVVA+"->VVA_JUREST") := nCorrecao + ExecBlock(cFunJEst,.f.,.f.,{VV1->VV1_TRACPA,VV1->VV1_CHAINT,VVF->VVF_DATEMI,dDataBase,'V'})
VEIVM011.PRW - ExecBlock("PROPVEI",.f.,.f.,{VV0->VV0_NUMPED})
VEIVM012.PRW - cStr1 := ExecBlock("CAMPOSVEI1",.f.,.f.)
VEIVM012.PRW - cStr2 := ExecBlock("CAMPOSVEI2",.f.,.f.)
VEIVM012.PRW - &(cLocVVA+"->VVA_JUREST") := nCorrecao + ExecBlock(cFunJEst,.f.,.f.,{VV1->VV1_TRACPA,VV1->VV1_CHAINT,SE2->E2_BAIXA,dDataBase,'V'})
VEIVM012.PRW - &(cLocVVA+"->VVA_JUREST") := nCorrecao + ExecBlock(cFunJEst,.f.,.f.,{VV1->VV1_TRACPA,VV1->VV1_CHAINT,VVF->VVF_DATEMI,dDataBase,'V'})
VES_AP01.PRW - cReturn := ExecBlock("Vest_Ap", .F., .F., {aDetalhe[1][17] })
VES_IN01.PRW - aFields := ExecBlock("ACWPSFDS", .F., .F., { iif(HttpSession->procel,HttpSession->ves_ps,"") , aFields})
VES_IN03.PRW - cShowCPF := ExecBlock("ValCPF", .F., .F., {HttpPost->JA2_CPF})
VES_OK2.PRW - cRetorno := ExecBlock("MSG_PROT",.F.,.F.,{aRetorno[1][1], aRetorno[1][2]})
VLCODDES_AP6.PRW - _aReturn := ExecBlock("PC_Calc", .F., .F.,{M->LHR_CodDes,_dVooS,_cVooS,_dVooC,_cVooC,aCpos,aCols})
WLOG00.PRW - cCodReg := ExecBlock("codregra")
WLOGIN.PRW - if !ExistBlock("ACPODP") .or. ExecBlock("ACPODP", .F., .F., { HttpSession->ra, Httpsession->ccurso })
WLOGIN.PRW - aAuxDoc := ExecBlock("ACPODOC", .F., .F., { HttpSession->ra, Httpsession->ccurso, aAuxDoc })
WLOGIN.PRW - if !ExistBlock("ACPODP") .or. ExecBlock("ACPODP", .F., .F., { HttpSession->ra, Httpsession->ccurso })