THREAD ERROR (Guilherme, GUILHERME-PC) 11/01/2013 11:08:10

type mismatch on .AND. on {|| ((Vazio().Or.Ctb105Item()) .And. A103VldCC()) .and. (U\_ZITEM()) .and. (A103FldOk())} line : 1005

[TOTVS build: 7.00.120420A-20120726]

Called from eval line : 1830

Called from VALIDGET(MSMGETPR.PRW) 03/10/2012 14:21:47 line : 1830

Called from {|SELF|(VALIDGET(\_\_\_ODLG,\_\_\_BVALID,\_\_\_OGET,,,@LCARGO) .AND. IIF(LNEWGETD .AND. OGLOGETDB:BFIELDOK<>NIL,VALIDGET(\_\_\_ODLG,OGLOGETDB:BFIELDOK,\_\_\_OGET,,,@LCARGO), .T. ))}(MSGETDAD.PRW) 25/09/2012 16:43:41 line : 1098

Called from ::MSDIALOG:END

Called from {||IF(CONPAD1(,,,CSX3F3,,,,CMACRO,\_\_\_OGET,EVAL(\_\_\_OGET:BSETGET)),(GETF3RET(NNEWCOL,CSX3F3,IF(LGETDB,OGLOGETDB:CTRB,NIL)),\_\_\_ODLG:NLASTKEY := 13),), \_\_\_ODLG:END(0)}(MSGETDAD.PRW) 25/09/2012 16:43:41 line : 1053

Called from ::MSDIALOG:ACTIVATE

Called from LEDITCOL(MSGETDAD.PRW) 25/09/2012 16:43:41 line : 1098

Called from MSGETDADOS:EDITCELL(MSGETDAD.PRW) 25/09/2012 16:43:41 line : 357

Called from { | NROW, NCOL | SELF:EDITCELL() }(MSGETDAD.PRW) 25/09/2012 16:43:41 line : 273

Called from ::MSDIALOG:ACTIVATE

Called from A103NFISCAL(MATA103.PRW) 22/08/2012 18:19:30 line : 2192

Called from FWMBROWSE:EXECUTE(FWFORMBROWSE.PRW) 06/09/2012 20:28:49 line : 1013

Called from { || OSELF:EXECUTE("A103NFISCAL", 3, 0,"INCLUIR", 3,"","INCLUIR","", 3) } line : 136

Called from eval line : 136

Called from {|| If( lClick, ( lClick := .F., eval({ || OSELF:EXECUTE("A103NFISCAL", 3, 0,"INCLUIR", 3,"","INCLUIR","", 3) }), lClick := .T., ), "")} line : 136

Called from ::MSDIALOG:ACTIVATE

Called from FWMBROWSE:ACTIVATE(FWMBROWSE.PRW) 05/10/2012 09:56:45 line : 593

Called from FWMBROWSE(MSLIB.PRW) 01/10/2012 14:03:19 line : 11473

Called from MBROWSE(MSLIB.PRW) 01/10/2012 14:03:19 line : 155

Called from MATA103(MATA103.PRW) 22/08/2012 18:19:30 line : 236

Called from \_\_EXECUTE(APLIB090.PRW) 14/09/2012 18:59:54 line : 554

Called from MDIEXECUTE(APLIB260.PRW) 20/08/2012 14:07:29 line : 692

Publicas

Public 1: CPAISLOC(C) :BRA

Public 2: LWSISPORTAL(L) :.F.

Public 3: OAPP(O) :O

Public 4: HELP(L) :.F.

Public 5: USIGAADV(L) :.F.

Public 6: CACESSO(C) :SSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS

Public 7: CARQTAB(C) :AA1C/AA2C/AA3C/AA4C/AA5C/AA6C/AA7C/AA8C/AA9C/AAAC/AABC/AACC/AADC/AAEC/AAFC/AAGC/AAHC/AAIC/AAJC/AAKC/AALC/AAMC/AANC/AAOC/AAPC/AAQC/AARC/AASE/AB1E/AB2E/AB3E/AB4E/AB5E/AB6E/AB7E/AB8E/AB9E/ABAE/ABBE/ABCE/ABDE/ABEE/ABFE/ABGE/ABHE/ABIE/ABJE/ABKE/ABLE/ABME/AC1C/AC2C/AC3C/AC4C/AC5C/AC6C/AC7C/AC8C/AC9C/ACAC/ACBC/ACCC/ACDC/ACEC/ACFE/ACGE/ACHC/ACIC/ACJC/ACKC/ACLC/ACME/ACNC/ACOC/ACPC/ACQC/ACRC/ACSE/ACTE/ACUC/ACVC/ACWC/ACXC/ACYC/ACZC/AD1E/AD2E/AD3E/AD4E/AD5E/AD6E/AD7E/AD8E/AD9E/ADAE/ADBE/ADCE/ADDE/ADEE/ADFE/ADGC/ADHC/ADIC/ADJE/ADKE/ADLC/ADMC/ADNC/ADPC/ADQC/ADRC/ADSC/ADTC/ADUC/ADVC/ADWE/ADXC/ADYE/ADZE/AE1E/AE2E/AE3E/AE4E/AE5E/AE7E/AE8E/AE9E/AEAE/AEBE/AECE/AEDE/AEEE/AEFE/AF1E/AF2E/AF3E/AF4E/AF5E/AF7E/AF8E/AF9E/AFAE/AFBE/AFCE/AFDE/AFEE/AFFE/AFGE/AFHE/AFIE/AFJE/AFKE/AFLE/AFME/AFNE/AFOE/AFPE/AFQE/AFRE/AFSE/AFTE/AFUE/AFVE/AFWE/AFXE/AFYE/AFZE/AG0E/AG1C/AG2C/AG3C/AG4C/AG5C/AG6C/AG7C/AG8C/AG9E/AGAC/AGBC/AGCC/AGDC/AGEC/AGFE/AGGE/AGHE/AGIE/AGJE/AGKC/AGLC/AGMC/AGNC/AGOC/AGPE/AGQE/AGRC/AGSC/AGTC/AGUC/AGVC/AGXC/AGYE/AH1E/AH2E/AH3E/AH4E/AH5E/AH6E/AH7E/AH8E/AH9E/AHAE/AHBE/AHCE/AHDE/AHEE/AHFE/AHGE/AHHE/AHIE/AI1C/AI2C/AI3E/AI4E/AI5E/AI6E/AI7C/AI8C/AI9C/AIAE/AIBE/AICC/AIDE/AIEE/AIFE/AJ1E/AJ2E/AJ3E/AJ4E/AJ5E/AJ6E/AJ7E/AJ8E/AJ9E/AJAE/AJBE/AJCE/AJDE/AJEE/AJFE/AJGE/AJHE/AJIE/AJKE/AJME/AJNE/AJOE/AJQE/AJTE/AJUE/AJVE/AJWE/AJXE/AJYE/AJZE/AK1E/AK2E/AK3E/AK5E/AK6E/AK8C/AK9E/AKAE/AKBE/AKCE/AKDE/AKEE/AKFE/AKGE/AKHE/AKIE/AKJE/AKKE/AKLE/AKME/AKNE/AKOE/AKPE/AKQE/AKRE/AKSE/AKTE/AKVE/AKWE/AKXE/AKYE/AKZE/AL1E/AL2E/AL3E/AL4E/AL5E/AL6E/AL7E/AL8E/AL9E/ALAE/ALFE/ALGE/ALHE/ALIE/ALJE/ALKE/ALLE/ALME/ALNE/ALOE/ALPE/ALQE/ALRE/ALSC/ALTE/ALUC/ALVE/ALWE/ALXE/ALYE/AM1E/AM2E/AM3E/AM4E/AM5E/AM6E/AM7E/AM8E/AM9E/AMAE/AMBE/AMCE/AMDE/AMEE/AMFC/AMGC/AMHC/AMIC/AMJC/AMKC/AMMC/AMOC/AMPC/AMQC/AMRC/AMUE/AMVC/AMWC/AMXC/AMYC/AMZC/AN1E/AN2E/AN3E/AN4E/AN5E/AN6E/AN7C/AN8E/AN9E/ANAE/ANBE/ANCE/B01C/B02C/B03C/B04C/B05C/B06C/B07C/B08C/B09C/B0AC/B0BC/B0CC/B0DC/B0EC/B0FC/B0GC/B0HC/B0KC/B0LC/B0NC/B10C/B11C/B12C/B13C/B15C/B16C/B17C/B18C/B19C/B1AC/B1BC/B1CC/B1DC/B1EC/B1QC/B1TC/B1WC/B20C/B21C/B22C/B23C/B24C/B25C/B26C/B27C/B28C/B2AC/B2DC/B30C/B31C/B32C/B33C/B34C/B35C/B38C/B39C/B41C/B42C/B43C/B44C/B45C/B46C/B47C/B48C/B50C/B51C/B52C/B53C/B54C/B55C/B56C/B57C/B58C/B59C/B5AC/B60C/B61C/B62C/B63C/B64C/B65C/B66C/B67C/B68C/B69C/B70C/B71C/B72C/B73C/B75C/B76C/B77C/B78C/B79C/B80C/BA0C/BA1C/BA2C/BA3C/BA4C/BA5C/BA6C/BA7C/BA8C/BA9C/BAAC/BABC/BACC/BADC/BAEC/BAFC/BAGC/BAHC/BAIC/BAJC/BAKC/BALC/BAMC/BANC/BAOC/BAPC/BAQC/BARC/BASC/BATC/BAUC/BAVC/BAWC/BAXC/BAYC/BAZC/BB0C/BB1C/BB2C/BB3C/BB4C/BB5C/BB6C/BB7C/BB8C/BB9C/BBBC/BBCC/BBDC/BBEC/BBFC/BBGC/BBHC/BBIC/BBJC/BBKC/BBLC/BBMC/BBNC/BBOC/BBQC/BBTC/BBUC/BBVC/BBXC/BBYC/BC0C/BC1C/BC2C/BC3C/BC4C/BC5C/BC6C/BC7C/BC8C/BC9C/BCAC/BCBC/BCCC/BCDC/BCEC/BCFC/BCGC/BCHC/BCIC/BCJC/BCKC/BCLC/BCMC/BCNC/BCOC/BCPC/BCQC/BCRC/BCSC/BCTC/BCUC/BCVC/BCWC/BCXC/BCYE/BCZC/BD0C/BD1C/BD2C/BD3C/BD4C/BD5C/BD6C/BD7C/BD8C/BD9C/BDAC/BDBC/BDCC/BDDC/BDEC/BDFC/BDGC/BDHC/BDIC/BDJC/BDKC/BDLC/BDMC/BDNC/BDOC/BDPC/BDQC/BDRC/BDSC/BDTC/BDUC/BDWC/BDXC/BDYC/BDZC/BE0C/BE1C/BE2C/BE4C/BE5C/BE6C/BE7C/BE8C/BE9C/BEAC/BEBC/BEDC/BEEC/BEFC/BEGC/BEHC/BEIC/BEJC/BEKC/BELC/BEMC/BENC/BEPC/BEQC/BERC/BESC/BETC/BEUC/BEWC/BEXC/BEYC/BEZC/BF0C/BF1C/BF2C/BF3C/BF4C/BF5C/BF6C/BF7C/BF8C/BFAC/BFBC/BFCC/BFDC/BFEC/BFFC/BFGC/BFHC/BFIC/BFJC/BFLC/BFMC/BFNC/BFOC/BFPC/BFQC/BFSC/BFTC/BFUC/BFVC/BFWC/BFXC/BFYC/BFZC/BG0C/BG1C/BG2C/BG3C/BG6C/BG7C/BG8C/BG9C/BGAC/BGBC/BGCC/BGDC/BGEC/BGFC/BGGC/BGHC/BGIC/BGJC/BGLC/BGNC/BGPC/BGQC/BGRC/BGSC/BGTC/BGUC/BGWC/BGXC/BGYC/BGZC/BH0C/BH1C/BH2C/BH3C/BH5C/BH6C/BH7C/BH9C/BHBC/BHCC/BHDC/BHEC/BHFC/BHGC/BHHC/BHIC/BHJC/BHKC/BHLC/BHNC/BHOC/BHSC/BHTC/BHUC/BHVC/BHWC/BHYC/BI1C/BI2C/BI3C/BI4C/BI5C/BI6C/BI7C/BIAC/BIBC/BICC/BIDC/BIFC/BIGC/BIHC/BIIC/BIJC/BILC/BIMC/BINC/BIOC/BIPC/BIQC/BIRC/BISC/BITC/BIXC/BIYC/BJ0C/BJ1C/BJ2C/BJ3C/BJ4C/BJ7C/BJ8C/BJ9C/BJAC/BJBC/BJCC/BJEC/BJIC/BJJC/BJKC/BJLC/BJMC/BJNC/BJPC/BJQC/BJSC/BJTC/BJUC/BJWC/BJXC/BJYC/BK0C/BK1C/BK2C/BK3C/BK4C/BK5C/BK6C/BK7C/BK8C/BK9C/BKAC/BKBC/BKCC/BKDC/BKEC/BKFC/BKHC/BKIC/BKJC/BKMC/BKOC/BKPC/BKXC/BKZC/BL0C/BL1C/BL2C/BL3C/BL4C/BL6C/BL8C/BL9C/BLAC/BLBC/BLCC/BLDC/BLEC/BLFC/BLGC/BLHC/BLIC/BLJC/BLKC/BLMC/BLNC/BLOC/BLPC/BLQC/BLRC/BLSC/BLTC/BLUC/BLWC/BLXC/BLYC/BLZC/BM0C/BM1C/BM2C/BM3C/BM4C/BM5C/BM6C/BM8C/BM9C/BMAC/BMBC/BMCC/BMDC/BMEC/BMFC/BMGC/BMHC/BMIC/BMJC/BMKC/BMLC/BMMC/BMNC/BMOC/BMPC/BMQC/BMRC/BMSC/BMTC/BMUC/BMWC/BMYC/BMZC/BN1C/BN2C/BN4C/BN5C/BN6C/BN7C/BN8C/BN9C/BNGC/BNMC/BNOC/BNXC/BNZC/BORC/BP1C/BP7C/BP8C/BP9C/BPAC/BPBC/BPCC/BPDC/BPEC/BPFC/BPIC/BPJC/BPVC/BPXC/BPZC/BQBC/BQCC/BQDC/BQJC/BQKC/BQLC/BQMC/BQNC/BQOC/BQPC/BQQC/BQRC/BQSC/BQUC/BQVC/BQXC/BQYC/BQZC/BR0C/BR1C/BR2C/BR3C/BR4C/BR6C/BR7C/BR8C/BR9C/BRJC/BRLC/BRMC/BRNC/BRPC/BRVC/BRWC/BRXC/BRYC/BS0C/BS1C/BS2C/BS3C/BS4C/BS5C/BS6C/BS7E/BS9C/BSAC/BSBC/BSCC/BSDC/BSLC/BSMC/BSNC/BSOC/BSPC/BSQC/BSRC/BSSC/BSTC/BSUC/BSVC/BSWC/BSXC/BSYC/BSZC/BT0C/BT1C/BT2C/BT3C/BT4C/BT5C/BT6C/BT7C/BT8C/BT9C/BTAC/BTBC/BTCC/BTEC/BTFC/BTGC/BTHC/BTIC/BTJC/BTKC/BTLC/BTMC/BTNC/BTOC/BTRC/BTSC/BTTC/BTVC/BTWC/BTXC/BTYC/BTZC/BU0C/BU1C/BU2C/BU3C/BU4C/BU5C/BU6C/BU7C/BU8C/BU9C/BUAC/BUBC/BUCC/BUDC/BUEC/BUFC/BUGC/BUHC/BUIC/BUJC/BUKC/BULC/BUMC/BUNC/BUOC/BUQC/BURC/BUSC/BUTC/BUUC/BUVC/BUXC/BV0C/BV1C/BV2C/BV3C/BV4C/BV5C/BV6C/BV7C/BV8C/BV9C/BVAC/BVBC/BVCC/BVDC/BVEC/BVFC/BVGC/BVHC/BVIC/BVJC/BVKC/BVMC/BVWC/BVXC/BW0C/BW2C/BW3C/BW4C/BW5C/BW7C/BW9C/BWAC/BWCC/BWDC/BWFC/BWGC/BWKC/BWMC/BWNC/BWOC/BWPC/BWQC/BWRC/BWSC/BWTC/BWUC/BWVC/BWWC/BWXC/BX1C/BX2C/BX4C/BX5C/BX8C/BX9C/BXAC/BXBC/BXCC/BXDC/BXEC/BXFC/BXGC/BXHC/BXIC/BXJC/BXKC/BXLC/BXMC/BXNC/BXOC/BXPC/BXQC/BXRC/BXSC/BXTC/BXUC/BXXC/BXZC/BY0C/BY1C/BY2C/BY3C/BY4C/BY5C/BY6C/BY7C/BY8C/BY9C/BYAC/BYBC/BYCC/BYDC/BYEC/BYFC/BYGC/BYHC/BYIC/BYJC/BYKC/BYLC/BYMC/BYNC/BYOC/BYPC/BYQC/BYRC/BYSC/BYTC/BYUC/BYVC/BYWC/BYXC/BYYC/BYZC/BZ0C/BZ1C/BZ2C/BZ4C/BZ5C/BZ6C/BZ7C/BZ8C/BZAC/BZBC/BZIC/BZLC/BZMC/BZNC/BZOC/BZPC/BZQC/BZRC/BZSC/BZTC/BZUC/BZVC/BZWC/BZXC/BZYC/BZZE/CA1C/CB0E/CB1E/CB2E/CB3E/CB4E/CB5E/CB6E/CB7E/CB8E/CB9E/CBAE/CBBE/CBCE/CBDE/CBEE/CBFE/CBGE/CBHE/CBIE/CBJE/CBKE/CBLE/CBME/CC1E/CC2C/CC3C/CC4C/CC5C/CC6C/CC7C/CC8C/CC9C/CCAC/CCBC/CCCC/CCDC/CCEE/CCFE/CCGC/CCHC/CCKC/CCQC/CCUE/CCVC/CCWC/CCXE/CCYC/CCZE/CD0E/CD2E/CD3E/CD4E/CD5E/CD6E/CD7E/CD8E/CD9E/CDAE/CDBE/CDCE/CDDE/CDEE/CDFE/CDGE/CDHE/CDIC/CDLE/CDME/CDNC/CDOC/CDPE/CDQE/CDRE/CDSE/CDTE/CDUE/CDVE/CDWE/CDYE/CDZE/CE3E/CE4E/CE5E/CE6E/CE7C/CE9C/CF2E/CF3C/CF4C/CF5C/CF6C/CF7E/CF8E/CF9E/CG1E/CN0E/CN1E/CN2E/CN3E/CN4E/CN5E/CN6E/CN7E/CN8E/CN9E/CNAE/CNBE/CNCE/CNDE/CNEE/CNFE/CNGE/CNHE/CNIE/CNJE/CNKE/CNLE/CNME/CNNE/CNOE/CNPE/CNQE/CNRE/CNSE/CNTE/CNUE/CNVE/CNWE/CNXE/CNYE/CO1E/CO2E/CO3E/CO4C/CO5C/CO6C/CO7E/CO8C/CO9E/COAE/COBE/CS0C/CS1C/CS2C/CS3C/CS4C/CS5C/CS6C/CS7C/CS8C/CS9C/CSAC/CSBC/CSCC/CSDC/CSEC/CSFC/CSGC/CSHC/CSIC/CSJC/CSKC/CSLC/CSMC/CSVC/CSWC/CSXC/CSYC/CT0C/CT1C/CT2E/CT3E/CT4E/CT5E/CT6E/CT7E/CT8E/CT9E/CTAE/CTBE/CTCE/CTDE/CTEE/CTFE/CTGE/CTHE/CTIE/CTJE/CTKE/CTLE/CTME/CTNE/CTOE/CTPE/CTQE/CTRE/CTSE/CTTE/CTUE/CTVE/CTWE/CTXE/CTYE/CTZE/CV0C/CV1E/CV2E/CV3E/CV4E/CV5C/CV7E/CV8E/CV9E/CVAE/CVBC/CVCE/CVDC/CVEE/CVFE/CVGC/CVHE/CVIC/CVJC/CVKE/CVLE/CVME/CVNC/CVOE/CVQC/CVXE/CVYE/CVZE/CW0C/CW1E/CW2E/CW3E/CW8C/CY0C/CY1C/CY2C/CY3C/CY4C/CY5C/CY8C/CY9C/CYAC/CYBC/CYCC/CYDC/CYEC/CYFC/CYGC/CYHC/CYIC/CYJC/CYKC/CYLC/CYMC/CYNC/CYOC/CYPC/CYQC/CYRC/CYSC/CYTC/CYUC/CYVC/CYWC/CYXC/CYYC/CYZC/CZ0C/CZ1C/CZ2C/CZ3C/CZ4C/CZ5C/CZ6C/CZ7C/CZ8C/CZPC/CZWC/DA0C/DA1C/DA2E/DA3E/DA4E/DA5E/DA6E/DA7E/DA8E/DA9E/DAAE/DABE/DACE/DADE/DAEE/DAFE/DAGE/DAHE/DAIE/DAJC/DAKE/DALE/DAME/DANE/DAPE/DARC/DASE/DATE/DAUE/DAVC/DB0E/DB1E/DB2E/DB3E/DB4C/DB6C/DB7C/DB8C/DB9C/DBAE/DBBE/DBCE/DBDC/DBEC/DBFC/DBNC/DC1C/DC2C/DC3C/DC4C/DC5C/DC6C/DC7C/DC8C/DC9C/DCAC/DCBC/DCCC/DCDC/DCEC/DCFC/DCGC/DCHC/DCIC/DCJC/DCKE/DCLC/DCMC/DCNC/DCOC/DCPC/DCQC/DCSC/DCTC/DCUC/DCVC/DD0C/DD1C/DD2C/DD3C/DD4C/DD5C/DD6C/DD7C/DD8C/DD9C/DE0C/DE1C/DE2C/DE3C/DE4C/DE5C/DE6C/DE7C/DE8C/DE9C/DEAC/DEBE/DECC/DEDC/DEEC/DEFC/DEGC/DEHC/DEIC/DEJC/DEKC/DELC/DEMC/DENC/DEOC/DEPC/DEQC/DERC/DESE/DETC/DEUC/DF0C/DF1C/DF2C/DF3C/DF4C/DF5C/DF6C/DF7C/DF8C/DF9E/DFAE/DFBE/DFDC/DFEC/DFFC/DFGC/DFHC/DFIE/DFJC/DFKC/DFLC/DFMC/DFNC/DFOE/DFPE/DFQE/DFRE/DFSE/DFTC/DFUE/DFVC/DFWC/DFXE/DFYE/DFZE/DI0C/DI1C/DI2C/DI3C/DI4C/DI5C/DI6C/DI7C/DI8C/DI9C/DIAC/DIBC/DICC/DIDC/DIEC/DIFC/DIGC/DIHC/DIIC/DIJC/DIKC/DILC/DIMC/DINC/DIOC/DT0C/DT1C/DT2C/DT3C/DT4E/DT5E/DT6C/DT7C/DT8C/DT9C/DTAC/DTBC/DTCC/DTDC/DTEC/DTFC/DTGC/DTHC/DTIC/DTJC/DTKC/DTLC/DTMC/DTNE/DTOE/DTPC/DTQC/DTRC/DTSC/DTTC/DTUE/DTVE/DTWC/DTXC/DTYE/DTZC/DU0C/DU1E/DU2C/DU3C/DU4C/DU5C/DU6C/DU7C/DU8C/DU9C/DUAC/DUBC/DUCC/DUDC/DUEC/DUFC/DUGC/DUHC/DUIE/DUJC/DUKC/DULC/DUMC/DUNC/DUOC/DUPC/DUQC/DURE/DUSC/DUTC/DUUC/DUVC/DUWC/DUXC/DUYC/DUZC/DV0C/DV1C/DV2C/DV3C/DV4C/DV5C/DV6C/DV7C/DV8C/DV9C/DVAE/DVBE/DVCC/DVDC/DVEC/DVFC/DVGC/DVHC/DVIC/DVJC/DVKC/DVLC/DVMC/DVNC/DVOC/DVPC/DVQC/DVRC/DVSC/DVTC/DVUC/DVVC/DVWC/DVXC/DVYC/DVZC/DW0C/DW1C/DW2C/DW3C/DW4C/DW5C/DW6C/DW7C/DW8C/DW9C/DWAC/DWBC/DWDC/DWEC/DWFC/DWGC/DWHC/DWIC/DWJC/DWKC/DWLC/DWMC/DWNC/DWOC/DWPC/DWQC/DWRC/DWSC/DWTC/DWUE/DWVC/DWWC/DWXC/DWYC/DWZC/DY0C/DY1C/DY2C/DY3C/DY4C/DY5C/DY6C/DY7C/DY8C/E09C/E10C/E11C/E12C/EC0E/EC1E/EC2E/EC3E/EC4E/EC5E/EC6E/EC7E/EC8E/EC9E/ECAE/ECBC/ECCC/ECDE/ECEE/ECFE/ECGE/ECHE/ECIE/ED0E/ED1E/ED2E/ED3E/ED4E/ED5E/ED6E/ED7C/ED8E/ED9E/EDAE/EDBE/EDCE/EDDE/EDEE/EDFE/EDGE/EDHE/EE1C/EE2C/EE3C/EE4C/EE5C/EE6C/EE7E/EE8E/EE9E/EEAC/EEBE/EECE/EEDC/EEEC/EEFC/EEGC/EEHC/EEIC/EEJE/EEKE/EELC/EEME/EENE/EEOE/EEPC/EEQE/EERE/EESE/EETE/EEUE/EEVC/EEWC/EEXE/EEYE/EEZE/EF0E/EF1E/EF2E/EF3E/EF4E/EF5E/EF6E/EF7E/EF8E/EF9E/EFAE/EG0E/EG1E/EG2E/EG4C/EI1E/EI2E/EI3E/EI4E/EI5E/EI6C/EI9C/EIAC/EIBE/EICE/EIDE/EIEC/EIFE/EIGE/EIHE/EIIE/EIJE/EIKE/EILE/EIME/EINE/EIOE/EIPE/EIQC/EIRE/EISE/EITE/EIUE/EIVC/EIWC/EIXC/EIYC/EIZC/EJ0C/EJ1E/EJ2E/EJ3E/EJ4E/EJ5C/EJ6C/EJ7E/EJ8E/EJAE/EW0E/EW1C/EW2E/EW4C/EW5C/EW8E/EW9C/EWAC/EWBC/EWCC/EWDE/EWEE/EWFE/EWGE/EWHE/EWIE/EWJE/EWKE/EWLE/EWME/EWNE/EWOE/EWPE/EWQE/EWRC/EWSC/EWTC/EWUC/EWVC/EWXC/EWZE/EX0E/EX1E/EX2E/EX3C/EX4C/EX5C/EX6C/EX7C/EX8C/EX9E/EXAE/EXBE/EXDE/EXFC/EXGE/EXHC/EXIE/EXJC/EXKE/EXLE/EXME/EXNC/EXOC/EXPE/EXRE/EXSC/EXTC/EXUE/EXVE/EXWC/EXXC/EXYC/EXZE/EY0C/EY1C/EY2E/EY3C/EY4C/EY5E/EY6E/EY7E/EY8E/EY9E/EYAE/EYBE/EYCE/EYDC/EYEC/EYFC/EYGE/EYHE/EYIC/EYJC/EYKC/EYLE/EYME/EYNE/EYOE/EYPE/EYQC/EYRC/EYSC/EYTC/EYUE/EYVE/EYWE/EYXC/EYYE/EYZE/EZZE/FI0E/FI1E/FI2E/FI4E/FI5E/FI6E/FI7E/FI8E/FI9E/FIAE/FIBE/FICE/FIDE/FIEE/FIFC/FIGE/FIHE/FIIE/FIJE/FIKE/FILC/FIME/FINE/FIOE/FIPE/FIQE/FIRE/FISE/FITE/FIUE/FIVE/FIWE/FIXE/FIYE/FNAE/FNGE/FR0C/FR3E/FR9C/FRAE/FRDE/FRHE/FRIE/FRJE/FRKE/FRLE/FROC/FRPE/FRQC/FRRE/FRSC/FRTE/FS0C/FS1E/FS2E/FS3E/FS4E/FS5E/FS6E/FS7E/FS8E/FS9E/FSAE/FSBE/FSCE/FSDE/FSEE/FSFE/FSGE/FSHE/FSIE/FSJE/FSKE/FSLE/FSMC/FSNE/FSOE/FSPE/FSQE/FSRE/FSSE/FSTE/FSUE/FSVE/FSWE/FSXE/FSYE/FSZE/FT0C/FT1E/FT2E/FT3E/FT4C/FT5E/FT6E/FT7E/FT8E/FT9E/FTAE/FTBE/FTCE/FTDE/FTEE/FTFE/FTGE/FTHE/FTIE/FTJE/FTKE/FTLE/FTMC/FTNE/FTOE/FTPE/FTQE/FTRE/FTSE/FTTE/FTUE/FTVE/FTWE/FTXE/FTZC/G05E/G07E/G08E/G12E/G15E/G16E/G17E/G18E/G19C/G20E/G24E/GA0E/GA1E/GA2E/GA3E/GA4E/GA5E/GA6E/GA7E/GA8E/GA9E/GAAE/GABE/GACE/GAEE/GAFE/GAGE/GAHE/GAIE/GAJE/GAME/GANE/GAPE/GAQE/GARE/GASE/GATE/GAUE/GAVE/GAWE/GAXE/GAYE/GAZE/GB0E/GB1E/GB2E/GB3E/GB4E/GB5E/GB6E/GB7E/GB8E/GB9E/GBAE/GBBE/GBCE/GBDE/GBEE/GBFE/GBGE/GBHE/GBIE/GBJE/GBME/GBNE/GBPE/GBQE/GBRE/GBSE/GBTE/GBUE/GBVE/GBWE/GBXE/GBYE/GBZE/GC0E/GC1E/GC2E/GC3E/GC4E/GC5E/GC6E/GC7E/GC8E/GC9E/GCAE/GCBE/GCCE/GCDE/GCEE/GCFE/GCGE/GCHE/GCIE/GCJE/GCKE/GCLE/GCME/GCNE/GCOE/GCPE/GCQE/GCRE/GCSE/GCTE/GCUE/GCVE/GCWE/GCXE/GCYE/GCZE/GD0E/GD1E/GD2C/GD3C/GD4E/GD5E/GD6E/GD7E/GD8E/GD9E/GDAE/GDBC/GDCC/GDDC/GDEE/GDFE/GDGE/GDHE/GDIC/GDJE/GDKE/GDLC/GDME/GDNC/GDOE/GDPE/GDQE/GDRE/GDSC/GDTC/GDUE/GDVE/GDWE/GDXE/GDYC/GDZC/GE0E/GE1E/GE2E/GE3E/GE4C/GE5E/GE6E/GE7E/GE8E/GE9E/GEAE/GEBE/GECC/GEDC/GEEE/GEFE/GEGE/GEHC/GEIC/GEJC/GEKE/GELE/GEME/GENE/GEOC/GEPC/GEQC/GERC/GESE/GETE/GEUE/GEVC/GEWC/GEXC/GEYC/GEZC/GF0E/GF1C/GF2C/GF3C/GF4C/GF5E/GF6E/GF7E/GF8C/GF9C/GFAC/GFBC/GFCC/GFDC/GFEC/GFFC/GFGC/GFHC/GFIC/GFJC/GFKE/GFLC/GFMC/GFNC/GFOC/GFPC/GFQE/GFRC/GFSE/GFTE/GFUE/GFVE/GFWE/GFXE/GFYE/GFZE/GG0E/GG1E/GG2E/GG3E/GG4E/GG5E/GG6E/GG7E/GG8E/GG9E/GGAE/GGBE/GGCE/GGDE/GGEE/GGFE/GGGE/GGHE/GGIE/GGJE/GGKE/GGLE/GGME/GGNE/GGOE/GGPE/GGQE/GGRE/GGSE/GGTE/GGUE/GGVE/GGWE/GGXE/GGYE/GGZE/GH1C/GH2C/GH3C/GH4C/GH5C/GH6C/GH7C/GH8C/GH9C/GHAC/GHBC/GHCC/GHDC/GHEC/GHFC/GHGC/GHHC/GHIE/GHJE/GHKE/GHLE/GHME/GHNE/GHOE/GHPE/GHSE/GHTE/GHUE/GHVE/GHWE/GHXE/GHYE/GHZE/GJ1C/GJ3C/GJ5C/GJ7C/GJ8C/GJAC/GJCC/GJDC/GJSC/GK0E/GK1E/GK2E/GK3E/GK4E/GK5E/GK6E/GK7C/GK8C/GK9C/GKAC/GKBC/GL0C/GL1C/GL2C/GL3C/GL4C/GL5C/GL6C/GL7C/GL8C/GL9C/GLAC/GLBC/GLCC/GLDC/GLEC/GLFC/GLGC/GLSC/GLTC/GLUC/GLVC/GLXC/GLZC/GM0E/GM1E/GM2E/GM3E/GM4E/GM5E/GM6E/GM7E/GM8C/GM9E/GMAE/GMBE/GMCE/GMDE/GMEE/GMFE/GMGE/GMHE/GMIE/GMJC/GMKC/GMLE/GMME/GMNE/GMRC/GMSC/GMTE/GMVE/GMXE/GMZE/GN0C/GN1C/GN2E/GN3E/GN4E/GN6E/GN7E/GN8E/GN9E/GNAE/GNBE/GNCE/GNDC/GNEC/GNFE/GNIE/GNJE/GNLE/GNOE/GNPE/GNQC/GNRE/GNSE/GNTE/GNUE/GNVE/GNXE/GNZC/GO0E/GO1E/GO2C/GO3C/GO4C/GO5E/GO6E/GO7E/GP0C/GP1C/GP2E/GP3C/GP4C/GP5C/GP6C/GP7C/GP8C/GP9E/GPAC/GPBC/GPCC/GPDC/GPEC/GPFC/GPGC/GPHC/GPIC/GPJE/GPUC/GR0E/GR1C/GSAC/GSBC/GSCC/GSDC/GSEC/GSFC/GSGC/GSHC/GSIC/GT0E/GT1E/GT2E/GT3E/GT5E/GT6E/GT7E/GT8E/GT9E/GTAC/GTBC/GTCE/GTDE/GTEE/GTFE/GTGE/GTHE/GTIE/GU1C/GU2C/GU3C/GU4C/GU5C/GU6C/GU7C/GU8C/GU9C/GUAC/GUBC/GUCC/GUDC/GUEC/GUFC/GUGC/GUHC/GUIC/GUJE/GUKC/GULC/GUMC/GUPC/GUQC/GURC/GUSC/GUTC/GUUC/GUVC/GUWC/GUXC/GUYC/GUZC/GV0C/GV1C/GV2C/GV3C/GV4C/GV5C/GV6C/GV7C/GV8C/GV9C/GVAC/GVBC/GVCE/GVDE/GVEC/GVFE/GVGC/GVHE/GVIE/GVJE/GVKE/GVLE/GVME/GVNC/GVOC/GVPE/GVTC/GW0E/GW1E/GW2E/GW3E/GW4E/GW5E/GW6E/GW7E/GW8E/GW9E/GWAE/GWBE/GWDE/GWFE/GWGE/GWHE/GWIE/GWJE/GWKE/GWLE/GWME/GWNE/GWOE/GWUE/GWVE/GWWE/GWXE/GWYE/GWZE/GX1E/GX2E/GX3E/GX4E/GX5E/GX6E/GX7E/GX8E/GXAE/GXBE/GXEE/GXFE/GXGE/GXHE/GXIE/GXJE/GXLE/HA1C/HA3C/HA4C/HA5C/HA6C/HATC/HB1E/HB2E/HB6C/HBME/HC5E/HC6E/HCFC/HCNC/HCOC/HCPC/HCQC/HCRC/HCSE/HCTE/HCUC/HCVC/HD1E/HD2E/HD5E/HD7E/HE1E/HE4E/HELE/HF1E/HF2E/HF4E/HF7E/HG0C/HG1C/HG2C/HG3C/HG4C/HG5C/HG6C/HG7C/HINE/HJ0C/HJ1C/HJ2C/HJ3C/HJ4C/HJ5C/HJ6C/HJ7C/HJ8C/HJ9C/HJAC/HJBC/HJCC/HJDC/HJEC/HJFC/HJGC/HJIC/HJJC/HJKC/HJLC/HJMC/HJNC/HJOC/HJPC/HJQC/HJRC/HJSC/HJTC/HJUC/HJVC/HJXC/HJYC/HJZC/HK0C/HK1C/HK2C/HK3C/HK4C/HK5C/HK6C/HK7C/HK8C/HK9C/HKAC/HKCC/HKDC/HKEC/HKFC/HKGC/HKHC/HKIC/HKJC/HKKC/HKLC/HKMC/HKNC/HKOC/HKPC/HKQC/HKRC/HKSC/HKTC/HKUC/HKVC/HKWC/HKXC/HKYC/HKZC/HL0C/HL1C/HL2C/HL3C/HL4C/HL5C/HL6C/HL7C/HL8C/HL9C/HLAC/HLCC/HLDC/HLEC/HLHC/HLIC/HLJC/HLKC/HLLC/HLMC/HLNC/HLOC/HLPC/HLQC/HLRC/HLSC/HLTC/HLUC/HLVC/HLWC/HLXC/HLYC/HLZC/HM0C/HMTE/HMVC/HN0C/HNAC/HPRE/HPSE/HPUE/HPVE/HRAE/HRTC/HT1E/HT4E/HT5E/HT9E/HTCC/HTGE/HTHE/HTJE/HTLE/HTPC/HTQC/HTRC/HTTC/HU5C/HX5C/IC1C/IC2C/IC3C/IC4C/IC5C/IC6C/IC7C/IC8C/IC9C/ICAC/ICBC/ICCC/ICDC/ICEC/ICFC/ICGC/ICHC/ICIC/ICJC/ICKC/ICLC/ICMC/ICNC/ICOC/ICPC/ICQC/ICRC/ICSC/ICTC/ICUC/IP4C/IP5C/IP6C/IP7C/IP8C/IP9C/IPAC/IPBC/IPCC/IPDC/IPEC/IPFC/IPGC/IPHC/IPJC/IPKC/IPLC/IPMC/IPNC/IPOC/IPPC/IPQC/IPRC/JA1C/JA2C/JA3C/JA4C/JA5C/JA6C/JA7C/JA8C/JA9C/JAAC/JABC/JACC/JADC/JAEC/JAFC/JAGC/JAHC/JAIC/JAJC/JAKC/JALC/JAMC/JANC/JAOC/JAPC/JAQC/JARC/JASC/JATC/JAUC/JAVC/JAWC/JAXC/JAYC/JAZC/JB1C/JB2C/JB3C/JB4C/JB5C/JB6C/JB7C/JB8C/JB9C/JBAC/JBBC/JBCC/JBDC/JBEC/JBFC/JBGC/JBHC/JBIC/JBJC/JBKC/JBLC/JBMC/JBNC/JBOC/JBPC/JBQC/JBRC/JBSC/JBTC/JBUC/JBVC/JBWC/JBXC/JBYC/JBZC/JC1C/JC2C/JC3C/JC4C/JC5C/JC6C/JC7C/JC8C/JC9C/JCAC/JCBC/JCCC/JCDC/JCEC/JCFC/JCGC/JCHC/JCIC/JCJC/JCKC/JCLC/JCMC/JCNC/JCOC/JCPC/JCQC/JCRC/JCSC/JCTC/JCUC/JCVC/JCWC/JCXC/JCYC/JD1C/JD2C/JD3C/JD4C/JD5C/JD6C/JD7C/JD8C/JD9C/JDAC/JDBC/JDCC/JDDC/JDEC/JDFC/JDGC/JDHC/JDIC/JDJC/JDKC/JDLC/JDNC/JDOC/JDSC/JEFC/JEGC/JF6C/JF7C/JF8C/JGLC/JGMC/JGNC/JGWC/JGXC/JGYC/JHBC/JHCC/JHDC/JHEC/JHFC/JHGC/JHHC/JHIC/JHJC/JHNC/JHOC/JHPC/JHQC/JHRC/JHSC/JHTC/JHUC/JI7C/JIEC/JIFC/JIGC/JIXC/JIYC/JIZC/JJ1E/JJ2E/JJ3E/JJ4E/JJ5E/JM0C/JM1C/JM2C/JM3C/JM4C/JM5C/JM6C/JM8C/JM9C/JMCC/JMDC/JMFC/JMHC/JMIC/JMJC/JMKC/JMLC/JMMC/JMNC/JMOC/JMPC/JMQC/JMRC/JMSC/JMTC/JMUC/JMXC/KA1E/KB1E/LA1E/MA0C/MA3C/MA4C/MA5C/MA6C/MA7C/MA8C/MA9C/MAAC/MABC/MACC/MADC/MAEC/MAFC/MAGC/MAHC/MAIC/MAJC/MAKC/MALC/MAMC/MANC/MAOC/MAPC/MAQC/MARC/MASC/MATC/MAUC/MAVC/MAWC/MAXC/MAYC/MAZC/MB1C/MB2C/MB3C/MB4C/MB5C/MB6C/MB7C/MB8C/MB9E/MBAE/MBBC/MBCC/MBDC/MBEE/MBGE/MBHE/MBIE/MBJE/MBKE/MBLE/MBME/MBNC/MBOC/MBPC/MBQC/MBRE/MBSE/MBTE/MBUC/MBVC/MBWC/MBXC/MBZE/MD1C/MD2C/MD3C/MD4C/MD5C/MD6C/MD7C/MD8C/MD9C/MDAC/MDBC/MDCC/MDDC/MDEC/MDGC/MDHC/MDIE/MDJE/MDKE/MDMC/MDNC/MDOC/MDPC/MDQC/MDRE/MDSE/MDTE/MDUE/MDZE/ME1C/ME2C/ME3C/ME4C/ME5C/ME7C/ME8C/MEDC/MEEC/MEFC/MEGC/MEHC/MEIC/MEJC/MEMC/MENC/N00C/N01C/N02C/N03C/N04C/N05C/N06C/N07C/N08C/N09C/N0AC/N0BC/N0CC/N0DC/N0EC/N0FC/N0GC/N0HC/N10C/N11C/N12C/N13C/N14C/N15C/N16C/N17C/N18C/N19C/N1AC/N1BC/N1CC/N1DC/N1EC/N1FC/N1GC/N20C/N21C/N22C/N30C/N31C/N32C/N33C/N34C/N35C/N36C/N37C/N38C/N39C/N3AC/N3BC/N3CC/N3DC/N3EC/N3FC/N3JC/N40C/N41C/N42C/N43C/N45C/N51C/N52C/N53C/N54C/N55C/N60C/N61C/N62C/N66C/N67C/N68C/N69C/N6AC/N6BC/N6CC/N6DC/N6EC/N6FC/N6GC/N6HC/N6IC/N6JC/N6KC/N6LC/NI1C/NI2C/NI3C/NI5C/NI6C/NI7C/NM1C/NM2C/NM3C/NM4C/NM5C/NM6C/NN1C/NN2C/NN3C/NN4C/NN9C/NNAC/NNBC/NNDC/NNEC/NNHC/NNIC/NNJC/NNKC/NNLC/NNPC/NNRC/NNVC/NNXC/NO1E/NO2E/NO3E/NO7E/NO8E/NOAE/NP1E/NP2E/NP5E/NP6E/NPAE/NPBE/NPDE/NPIE/NPKE/NPLE/NPOE/NPPE/NPRE/NPSE/NQ1C/NQ4C/NQ6C/NQ7C/NQAC/NQBC/NQCC/NQDC/NQEC/NQFC/NQGC/NQHC/NQIC/NQLC/NQMC/NQNC/NQOC/NQPC/NQQC/NQTC/NQUC/NQWC/NQXC/NR1C/NR2C/NR3C/NR4C/NR5C/NR9C/NRAC/NRBC/NRCC/NRDC/NREC/NRFC/NRGC/NRHC/NRIC/NRJC/NRKC/NRLC/NRMC/NRNC/NROC/NRPC/NRVC/NRWC/NRXC/NRYC/NRZC/NS0C/NS1C/NS2C/NS3C/NS4C/NS5C/NS6C/NS7C/NS9C/NSAC/NSBC/NSCC/NSDC/NSEC/NSGC/NSOC/NSRC/NSSC/NTBC/NTHC/NTMC/NTNC/NTPC/NTQC/NTSC/NTTC/NTUC/NTVC/NTXC/NTYC/NTZC/NU0C/NU1C/NU3C/NU8C/NU9C/NUAC/NUBC/NUCC/NUDC/NUHC/NUIC/NUKC/NULC/NUMC/NURC/NUSC/NUUC/NUWC/NUXC/NUYC/NV0C/NV1C/NV2C/NVEC/NVFC/NVIC/NVJC/NVMC/NVPC/NVQC/NVRE/NVSE/NVTE/NVUE/NVXC/NW5C/NW6C/NW7C/NW8C/OZ1C/OZ2C/OZ3C/OZ4C/OZ5C/OZ6C/QA1C/QA2C/QA3C/QA4C/QA5C/QA6C/QA7C/QA8C/QA9C/QAAE/QABE/QACC/QADE/QAEC/QAFC/QAGC/QAHC/QAIC/QAJC/QAKC/QALC/QD0C/QD1C/QD2C/QD3C/QD4C/QD5C/QD6C/QD7C/QD8C/QD9C/QDAC/QDBC/QDCC/QDDC/QDEC/QDFC/QDGC/QDHC/QDJC/QDKC/QDLC/QDMC/QDNC/QDPC/QDQC/QDRC/QDSC/QDTC/QDUC/QDVC/QDZC/QE0C/QE1C/QE2C/QE3C/QE4C/QE5C/QE6C/QE7C/QE8C/QE9C/QEAC/QEBC/QECC/QEDC/QEEC/QEFC/QEGC/QEHC/QEIC/QEJC/QEKE/QELE/QEME/QENE/QEOE/QEPE/QEQE/QERE/QESE/QETE/QEUE/QEVE/QEWE/QEXC/QEYE/QEZE/QF1C/QF2C/QF3C/QF4E/QF5E/QF6E/QF7E/QI0C/QI1C/QI2E/QI3E/QI4E/QI5E/QI6E/QI7E/QI8E/QI9E/QIAE/QIBC/QICC/QIDC/QIEE/QIFE/QIGE/QK1C/QK2C/QK3C/QK4C/QK5C/QK6C/QK7C/QK8C/QK9C/QKAC/QKBC/QKCC/QKDC/QKEC/QKFC/QKGC/QKHC/QKIC/QKJC/QKKC/QKLC/QKMC/QKNC/QKOC/QKPC/QKQC/QKRC/QKSC/QKTC/QKUC/QKVC/QKWC/QKXC/QKYC/QKZC/QL0C/QL1C/QL2C/QL3C/QL4C/QM1C/QM2C/QM3C/QM4C/QM5C/QM6C/QM7C/QM8C/QM9C/QMAC/QMBC/QMCC/QMDC/QMEC/QMFC/QMGC/QMHC/QMIC/QMJC/QMKC/QMLC/QMMC/QMNC/QMOC/QMPC/QMQC/QMRC/QMSC/QMTC/QMUC/QMVC/QMWC/QMXC/QMYC/QMZC/QN4E/QN5E/QN7C/QNAC/QNBC/QP1C/QP2C/QP3C/QP4C/QP5C/QP6C/QP7C/QP8C/QP9C/QPAC/QPBC/QPCC/QPDC/QPEC/QPFC/QPGC/QPHC/QPIC/QPKE/QPLE/QPME/QPNE/QPOE/QPQE/QPRE/QPSE/QPTE/QPUE/QPXE/QPYE/QPZE/QQ1C/QQ2C/QQ3C/QQ4C/QQ5C/QQ6C/QQ7C/QQAC/QQBC/QQCC/QQGE/QQHC/QQIC/QQJE/QQKC/QQLE/QU1C/QU2C/QU3C/QU4C/QU5C/QUAE/QUBE/QUCE/QUDE/QUEE/QUFE/QUGE/QUHE/QUIE/QUJE/QUKE/QUME/QUNE/QUOC/QUPC/QUQE/QURC/QUSC/QUTE/QUUC/RA0C/RA1C/RA2C/RA3E/RA4E/RA5C/RA6C/RA7E/RA8E/RA9C/RAAC/RABC/RACE/RADC/RAFE/RAGC/RAHC/RAIE/RAJE/RAKE/RALC/RAMC/RANC/RAOE/RAPE/RAQC/RARC/RASE/RATC/RAUC/RAVC/RAXC/RAYC/RB0C/RB1C/RB2C/RB3C/RB4C/RB5C/RB6C/RB7E/RB8C/RB9C/RBAC/RBBC/RBCC/RBDC/RBEC/RBFC/RBGC/RBHC/RBIE/RBJC/RBKC/RBLC/RBMC/RBNE/RBOE/RBPE/RBQE/RBRC/RBSC/RBTE/RBUE/RBVC/RBXE/RBYC/RBZC/RC0C/RC1C/RC2C/RC3C/RC4C/RC5C/RC6E/RC7E/RC8E/RC9E/RCAC/RCBC/RCCC/RCDC/RCEC/RCFC/RCGC/RCHC/RCIC/RCJC/RCKE/RCLE/RCMC/RCNC/RCOC/RCRE/RCSC/RCTE/RCUE/RCVE/RCWE/RCXE/RCZE/RD0C/RD1C/RD2C/RD3C/RD4C/RD5C/RD6C/RD7C/RD8C/RD9C/RDAC/RDBC/RDCC/RDDC/RDEC/RDFC/RDGC/RDHC/RDIC/RDJC/RDKC/RDLC/RDMC/RDNC/RDOC/RDPC/RDQC/RDRC/RDSC/RDTC/RDUC/RDVC/RDWC/RDYC/RDZC/RE0C/RE1C/RE3C/RE4C/RE5C/RE6C/RE8C/RE9C/REAC/RECC/REEC/REGC/REHC/REJC/REKC/RELC/REMC/REOC/REPC/RERC/RESC/REUC/RF0E/RF2C/RF3C/RF4C/RF5C/RF6E/RF7E/RF8C/RF9C/RFAC/RFBE/RFDC/RFEE/RFFE/RFGE/RFHE/RFKE/RFLC/RFMC/RG0C/RG1E/RG2E/RG3C/RG5C/RG6C/RG7E/RG9C/RGAC/RGEE/RGJE/RGKE/RGTC/RGUC/RGWE/RGXE/RGYE/RGZE/RH0C/RH1C/RH2C/RH3E/RH4E/RHGC/RHHE/SA1C/SA2C/SA3C/SA4C/SA5C/SA6C/SA7C/SA9C/SAAC/SABC/SACC/SADC/SAEC/SAFC/SAGC/SAHC/SAIE/SAJE/SAKE/SALE/SAMC/SANE/SAOE/SAPC/SAQE/SARE/SASE/SATE/SAUC/SAVC/SAWC/SAXC/SAYC/SAZC/SB0E/SB1C/SB2E/SB3E/SB4C/SB5E/SB6E/SB7E/SB8E/SB9E/SBAE/SBBC/SBCE/SBDE/SBEE/SBFE/SBGE/SBHE/SBIE/SBJE/SBKE/SBLE/SBME/SBPE/SBQE/SBRE/SBSE/SBTE/SBUE/SBVC/SBWE/SBXE/SBYE/SBZE/SC0E/SC1E/SC2E/SC3E/SC4E/SC5E/SC6E/SC7E/SC8E/SC9E/SCAE/SCBE/SCCE/SCEE/SCHE/SCIE/SCJE/SCKE/SCLE/SCOE/SCPE/SCQE/SCRE/SCSE/SCTE/SCUE/SCVE/SCWE/SCYE/SCZC/SD1E/SD2E/SD3E/SD4E/SD5E/SD6E/SD7E/SD8E/SD9E/SDAE/SDBE/SDCE/SDDE/SDEE/SDFE/SDGE/SDHE/SDIE/SDJE/SDKE/SDLE/SDME/SDNE/SDOE/SDPC/SDQE/SDRE/SDSE/SDTE/SDYC/SE0C/SE1E/SE2E/SE3E/SE4E/SE5E/SE6C/SE7E/SE8E/SE9E/SEAE/SEBE/SECC/SEDE/SEEE/SEFE/SEGE/SEHE/SEIE/SEJE/SELE/SEME/SENE/SEOE/SEPE/SEQE/SERE/SESC/SETC/SEUE/SEVE/SEWE/SEXE/SEYE/SEZE/SF1E/SF2E/SF3E/SF4E/SF5E/SF6E/SF7E/SF8E/SF9E/SFAE/SFBC/SFCC/SFEC/SFIC/SFJE/SFKC/SFMC/SFNE/SFOE/SFPC/SFQE/SFSE/SFTE/SFUE/SFVC/SFWC/SFXE/SG1E/SG2E/SG3E/SG4E/SG5E/SG6E/SG7E/SG8E/SG9E/SGAC/SGBE/SGCE/SGDE/SGEE/SGFE/SGGE/SGHE/SGIE/SGJE/SGKE/SGLE/SGME/SGNE/SGOE/SH1E/SH2E/SH3E/SH4E/SH6E/SH7E/SH8E/SH9E/SHBE/SHCE/SHDE/SHEE/SHGE/SHHE/SHIE/SHJE/SHKE/SHLE/SHME/SHNE/SHOE/SHPE/SHQE/SHRE/SHSE/SHTE/SHUE/SHVE/SHWE/SHXE/SHYE/SHZE/SI1E/SI2E/SI3E/SI4E/SI5E/SI6E/SI7E/SI8E/SI9E/SIAE/SIBE/SICE/SIDE/SIEC/SJ0C/SJ1C/SJ2C/SJ3E/SJ5C/SJ6C/SJ7C/SJ8C/SJ9C/SJAC/SJBC/SJCC/SJDC/SJEC/SJFC/SJGC/SJHC/SJIC/SJJC/SJKC/SJLC/SJMC/SJNC/SJOC/SJPC/SJRC/SJTC/SJUC/SJVC/SJWC/SJYC/SJZC/SK0C/SK1E/SK2C/SK3E/SK4C/SK5E/SK6E/SK7E/SK8E/SK9E/SKAC/SKBC/SKCC/SKDC/SKEC/SKFC/SKGC/SKHC/SKIC/SKJC/SKKE/SKLC/SKMC/SKNC/SKOC/SKPC/SKQE/SKRC/SKSC/SKTC/SKUC/SKVE/SKWE/SKXE/SKYE/SKZC/SL1E/SL2E/SL3E/SL4E/SL5E/SL6C/SL7E/SL8E/SL9C/SLAC/SLBE/SLCE/SLDE/SLFE/SLGE/SLHE/SLIE/SLJC/SLKE/SLLE/SLME/SLNE/SLQE/SLRE/SLTE/SLVC/SLWE/SLXE/SLZC/SM2C/SM4E/SM5E/SN0C/SN1E/SN2E/SN3E/SN4E/SN5E/SN6E/SN7E/SN8E/SN9E/SNAE/SNBE/SNCE/SNDE/SNEE/SNGE/SNHC/SNIE/SNJE/SNKE/SNLC/SNME/SNNE/SNOE/SNPE/SNQC/SNRE/SNSE/SNTE/SNVE/SNWE/SNXE/SNYE/SNZE/SO1E/SO2E/SO3E/SO4E/SO5E/SO6E/SO7E/SO8E/SO9E/SOAE/SOBE/SOCC/SP0E/SP1C/SP2E/SP3E/SP4C/SP5E/SP6C/SP8E/SP9C/SPAC/SPBE/SPCE/SPDC/SPEE/SPFE/SPGE/SPHE/SPIE/SPJC/SPKE/SPLE/SPMC/SPNE/SPOC/SPPC/SPQC/SPRC/SPSE/SPTE/SPUC/SPVC/SPWE/SPXC/SPYE/SPZE/SQ0C/SQ1C/SQ2C/SQ3C/SQ4C/SQ5C/SQ6C/SQ7C/SQ8E/SQ9E/SQAE/SQBC/SQCE/SQDC/SQEC/SQGC/SQHC/SQIC/SQLC/SQMC/SQNC/SQOC/SQPC/SQQC/SQRC/SQSC/SQTC/SQUC/SQVC/SQWC/SQXC/SR0E/SR1E/SR2E/SR3E/SR4E/SR5C/SR6C/SR7E/SR8E/SR9E/SRAE/SRBE/SRCE/SRDE/SREC/SRFE/SRGE/SRHE/SRIE/SRJC/SRKE/SRLE/SRMC/SRNC/SROE/SRPE/SRQE/SRRE/SRSE/SRTE/SRUC/SRVC/SRWC/SRXC/SRYC/SRZE/ST0E/ST1E/ST2E/ST3E/ST4E/ST5E/ST6E/ST7E/ST8E/ST9E/STAE/STBE/STCE/STDE/STEE/STFE/STGE/STHE/STIE/STJE/STKE/STLE/STME/STNE/STOE/STPE/STQE/STRE/STSE/STTE/STUE/STVE/STWE/STXE/STYE/STZE/SU0E/SU1C/SU2C/SU3C/SU4C/SU5C/SU6C/SU7E/SU8E/SU9C/SUAE/SUBE/SUCE/SUDE/SUEE/SUFE/SUGC/SUHC/SUIE/SUJE/SUKC/SULC/SUMC/SUNC/SUOE/SUPE/SUQC/SURC/SUSC/SUTE/SUUE/SUVE/SUWE/SUXC/SUYC/SUZE/SV1E/SV2E/SV3E/SV4E/SV8E/SV9E/SW0E/SW1E/SW2E/SW3E/SW4E/SW5E/SW6E/SW7E/SW8E/SW9E/SWAE/SWBE/SWCC/SWDE/SWEE/SWFC/SWGC/SWHE/SWIC/SWJE/SWKE/SWLC/SWMC/SWNE/SWOE/SWPE/SWQE/SWRE/SWSE/SWTE/SWUC/SWVE/SWWE/SWXC/SWZC/SX5C/SY0C/SY1C/SY2C/SY3C/SY4C/SY5C/SY6C/SY7C/SY8C/SY9C/SYAC/SYBC/SYCC/SYDC/SYEC/SYFC/SYGC/SYHC/SYIC/SYJC/SYKC/SYLC/SYMC/SYNC/SYOC/SYPC/SYQC/SYRC/SYSE/SYTC/SYUC/SYVC/SYWC/SYXC/SYZC/TA0C/TA1E/TA2E/TA3E/TA4E/TA5E/TA6E/TA7E/TA8E/TA9E/TAAE/TABE/TACE/TADE/TAEC/TAFE/TAGE/TAHC/TAIC/TAJC/TAKC/TALC/TAME/TANC/TAOE/TAPE/TAQE/TARC/TASC/TAUC/TAVC/TAWC/TAXC/TAZC/TB0C/TB1C/TB2C/TB3C/TB4C/TB5C/TB6C/TB7C/TB8C/TB9C/TBAC/TBBC/TBCC/TBDC/TBEC/TBFC/TBGC/TBHE/TBIE/TBJC/TBKC/TBMC/TBNC/TBOC/TBPC/TBQC/TBRC/TBSC/TBTC/TBUC/TBVC/TBWC/TBXC/TBYC/TBZC/TC0C/TC1C/TC2C/TC3C/TC4C/TC5C/TC6C/TC7C/TC8C/TC9E/TCAC/TCBC/TCCC/TCDC/TCEC/TCFC/TCGC/TCHC/TCIE/TCJE/TCKC/TCLC/TCMC/TCNE/TCOC/TCPC/TCQC/TCSC/TD0E/TD1E/TD2E/TD3E/TD4E/TD5E/TD6E/TD7E/TD8E/TD9E/TDAE/TDBE/TDCE/TDDE/TDEE/TDFE/TDGE/TDHE/TDIE/TDJE/TDKE/TDLC/TDMC/TK0C/TK1E/TK2E/TK3E/TK4C/TK5C/TK6C/TK7C/TK8C/TK9C/TKAC/TKBC/TKDC/TKEE/TKFE/TKGE/TKHE/TKIC/TKJC/TKKC/TL5C/TL6C/TL7C/TL8C/TL9C/TLAC/TLBC/TLCC/TLDC/TLEE/TLGC/TLHC/TLIC/TLJE/TLKC/TLLE/TLME/TLNE/TLOE/TLPE/TLQE/TLRE/TLSE/TLWE/TLXE/TLYE/TLZE/TM0C/TM1C/TM2C/TM3C/TM4C/TM5C/TM6C/TM7C/TM8C/TM9C/TMAC/TMBC/TMCC/TMDC/TMEC/TMFC/TMGC/TMHC/TMIC/TMJC/TMKC/TMLC/TMNC/TMOC/TMQC/TMRC/TMSC/TMTC/TMUC/TMVE/TMWE/TMXC/TMYC/TMZC/TN0E/TN1E/TN2E/TN3C/TN4C/TN5C/TN6E/TN7C/TN8C/TN9E/TNAC/TNBC/TNCC/TNDC/TNEE/TNFE/TNGC/TNHC/TNIE/TNJE/TNKC/TNLC/TNMC/TNNC/TNOC/TNPC/TNQC/TNRC/TNSC/TNTC/TNUC/TNVC/TNWC/TNXC/TNYC/TNZC/TO0C/TO1C/TO2C/TO3C/TO4C/TO5C/TO6C/TO7C/TO8C/TO9C/TOAC/TOBC/TOCC/TOEC/TOFC/TOGC/TOHC/TOIC/TOJC/TONC/TOXE/TOZC/TP0E/TP1E/TP2E/TP3E/TP4E/TP5E/TP6E/TP7E/TP8E/TP9E/TPAE/TPBE/TPCE/TPDE/TPEE/TPFE/TPGE/TPHE/TPIE/TPJE/TPKE/TPLE/TPME/TPNE/TPOE/TPPE/TPQE/TPRE/TPSE/TPTE/TPUE/TPVE/TPWE/TPXE/TPYE/TPZE/TQ0E/TQ1E/TQ2E/TQ3E/TQ4E/TQ5E/TQ6E/TQ9E/TQAE/TQBE/TQCE/TQDE/TQEE/TQFC/TQGC/TQHC/TQIE/TQJE/TQKC/TQLC/TQMC/TQNE/TQOC/TQPE/TQQE/TQRC/TQSE/TQTC/TQUC/TQVE/TQWE/TQXC/TQYC/TQZE/TR1E/TR2E/TR3E/TR4E/TR5E/TR6C/TR7E/TR8E/TR9E/TRAE/TRCE/TRFE/TRGE/TRHE/TRIE/TRJE/TRKE/TRLE/TRME/TRNE/TROE/TRPE/TRQC/TRRE/TRSE/TRTE/TRUC/TRVE/TRWC/TRXE/TRZE/TS0E/TS1E/TS2E/TS3E/TS4C/TS5E/TS6E/TS7E/TS8E/TSAE/TSBE/TSCE/TSDE/TSEE/TSFE/TSGE/TSHC/TSIE/TSJE/TSKC/TSLC/TSME/TSNE/TSOE/TSPE/TSQE/TSRE/TSSE/TSTC/TSVE/TSWC/TSXE/TSYE/TSZC/TT0E/TT1E/TT2E/TT3E/TT4E/TT5E/TT7C/TT8E/TT9E/TTAC/TTBE/TTCE/TTDC/TTEC/TTFC/TTGC/TTHE/TTIC/TTJC/TTKC/TTLE/TTOE/TTPE/TTQC/TTSC/TTTC/TTVE/TTXE/TTYC/TU0C/TU1C/TU4E/TU5E/TUAE/TUBE/TZ1E/TZ2E/TZ3E/TZ4E/TZ5E/TZ6E/TZ7E/VA0E/VA1E/VA2E/VA3E/VA4E/VA5E/VA6E/VA7E/VA8E/VA9E/VAAE/VABE/VACE/VADE/VAEE/VAFE/VAGE/VAHE/VAIE/VAJE/VAKE/VAME/VANE/VAOE/VAPE/VAQE/VARC/VASC/VATE/VAUE/VAVE/VAWE/VAXE/VAYE/VAZE/VB0E/VB1C/VC0E/VC1E/VC2E/VC3E/VC4E/VC5E/VC6E/VC7E/VC8E/VC9E/VCAE/VCBE/VCCE/VCDE/VCEE/VCFE/VCGE/VCHE/VCIE/VCJE/VCKE/VCME/VE0E/VE1E/VE2E/VE3E/VE4E/VE5E/VE6E/VE7E/VE8E/VE9E/VEAE/VEBE/VECE/VEGE/VEHE/VEIE/VEJE/VEKE/VELE/VEME/VENE/VEOE/VEPE/VEQE/VERE/VESE/VETE/VF0E/VF1E/VF2E/VF3E/VF4E/VF5E/VF6E/VF7E/VF8E/VF9E/VFAE/VFBE/VFCE/VFDE/VFEE/VG0E/VG1E/VG2E/VG3E/VG4E/VG5E/VG6E/VG7E/VG8E/VG9E/VGAE/VGBE/VGCE/VGDE/VGFE/VGGE/VH0E/VH1E/VH2E/VH3E/VH4E/VH5E/VH6E/VH7E/VH8E/VH9E/VI0E/VI1E/VI2E/VI3E/VI4E/VI5E/VI6E/VI7E/VI8E/VI9E/VIAE/VIBE/VICE/VIDE/VIEE/VIFE/VIGE/VIHE/VIIE/VIJE/VIKE/VILE/VIME/VINC/VISE/VITE/VIUE/VIVE/VIWE/VIXE/VJ0E/VJ1E/VJ2E/VJ3E/VJ4E/VJ5E/VJ6E/VJ7E/VJ8E/VJ9E/VJAE/VJBE/VJCE/VJIE/VMAC/VNRC/VO1E/VO2E/VO3E/VO4E/VO5E/VO6E/VO7E/VO8E/VO9E/VOAE/VOBE/VOCE/VODE/VOEE/VOFE/VOGE/VOHE/VOIE/VOJE/VOKE/VOLE/VOME/VONE/VOOE/VOPE/VOQE/VORE/VOSE/VOTE/VOUE/VOVE/VOWE/VOXE/VOYE/VOZE/VP1E/VP2E/VP3E/VP4E/VP5E/VP6E/VP7E/VP8E/VP9E/VPAE/VPBE/VPCE/VPDE/VPEE/VPFE/VPGE/VPHE/VPIE/VPJE/VPKE/VPLE/VPME/VPNE/VPOE/VRAC/VRBC/VRCC/VRDC/VREE/VRFC/VRGC/VRHC/VRIC/VS0E/VS1E/VS2E/VS3E/VS4E/VS5E/VS6E/VS7E/VS8E/VS9E/VSAE/VSBE/VSCE/VSDE/VSEE/VSFE/VSGE/VSHE/VSIE/VSJE/VSKE/VSLE/VSME/VSNE/VSOE/VSPE/VSQE/VSRE/VSSE/VSTE/VSWE/VSXE/VSYE/VSZE/VV0E/VV1E/VV2E/VV3E/VV4E/VV5E/VV6E/VV7E/VV8E/VV9E/VVAE/VVBE/VVCE/VVDE/VVEE/VVFE/VVGE/VVHE/VVIE/VVJE/VVKE/VVLE/VVME/VVNE/VVOE/VVPE/VVQE/VVRE/VVSE/VVTE/VVUE/VVVE/VVWE/VVXE/VVYE/VVZE/VZ0E/VZ1E/VZ2E/VZ3E/VZ4E/VZ5E/VZ6E/VZ7C/VZ8C/VZ9E/VZAE/VZBE/VZCE/VZDE/VZEE/VZFE/VZGE/VZHE/VZIE/VZJE/VZKE/VZLE/VZME/VZNE/VZOE/VZPE/VZQC/VZRC/VZSC/VZTC/VZUC/VZVC/VZXC/VZZE/WF1E/WF2E/WF3E/WF4E/WF6E/WF7C/WFAE/WFCE/WFDE/WFEC/

Public 8: CARQREL(C) :SIGACOM.REL

Public 9: CARQEMP(C) :SIGAMAT.EMP

Public 10: AEMPRESAS(A) :

Public 11: CUSUARIO(C) :\*\*\*\*\*\*Administrador SSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS

Public 12: CNIVEL(N) :9

Public 13: ACBROWSE(C) :xxxxxxxxxx

Public 14: ATRIGGER(A) :

Public 15: \_\_CINTERNET(U) :NIL

Public 16: \_\_CBINDER(U) :NIL

Public 17: \_\_CTERMINAL(U) :NIL

Public 18: MV\_RELT(U) :NIL

Public 19: MV\_CENT(U) :NIL

Public 20: MV\_MILHAR(U) :NIL

Public 21: ADVFONT(O) :O

Public 22: CSTRACESSO(C) :

Public 23: TINICIO(C) :11:07:41

Public 24: CMODULO(C) :COM

Public 25: NMODULO(N) :2

Public 26: OMAINWND(O) :O

Public 27: DDATABASE(D) :2013/1/11

Public 28: CEMPANT(C) :99

Public 29: CNUMEMP(C) :9901

Public 30: CFILANT(C) :01

Public 31: CVERSAO(C) :11

Public 32: CFOPENED(C) :

Public 33: CUSERNAME(C) :Administrador

Public 34: \_\_CUSERID(C) :000000

Public 35: \_\_CCREDENTIAL(C) :000000;DkMx4iIDqOhE3fdSWHc1eQ==;S-1-5-21-3505632412-2124739477-376603464-1000

Public 36: \_\_LLOGOFF(L) :.F.

Public 37: LQUERY(L) :.F.

Public 38: \_\_MVCOMBOBOX(L) :.T.

Public 39: \_\_LSX8(L) :.F.

Public 40: ASX8(A) :

Public 41: ACOORDENA(A) :

Public 42: VAR\_IXB(U) :NIL

Public 43: \_\_TTSBREAK(L) :.F.

Public 44: \_\_TTSPUSH(A) :

Public 45: \_\_CLOGSIGA(C) :NNNNNNN

Public 46: \_\_TTSINUSE(L) :.T.

Public 47: \_\_LFKINUSE(L) :.F.

Public 48: \_\_TTSCOMMIT(L) :.F.

Public 49: \_\_LACENTO(L) :.F.

Public 50: \_\_LANGUAGE(C) :PORTUGUESE

Public 51: \_\_LPYME(L) :.F.

Public 52: \_\_LPYMESX1(L) :.F.

Public 53: \_\_LPYMESX2(L) :.F.

Public 54: \_\_LPYMESX3(L) :.F.

Public 55: \_\_LPYMESX6(L) :.F.

Public 56: RPTPARAM(C) :Parametros

Public 57: RPTHORA(C) :Hora...:

Public 58: RPTDTREF(C) :DT.Ref.:

Public 59: RPTEMISS(C) :Emissao:

Public 60: RPTPERG(C) :Pergunta

Public 61: RPTFOLHA(C) :Folha..:

Public 62: RPTEND(C) :Hora Termino:

Public 63: \_\_DRIVER(C) :EPSON.DRV

Public 64: \_\_RELDIR(C) :\SPOOL\

Public 65: \_\_IDIOMA(C) :0

Public 66: \_\_VLDUSER(D) :0/0/0

Public 67: \_\_GRPUSER(C) :

Public 68: \_\_ALTPSW(L) :.F.

Public 69: \_\_NUSERACS(N) :99

Public 70: \_\_AIMPRESS(A) :

Public 71: \_\_LDIRACS(L) :.F.

Public 72: \_\_READVAR(C) :M->D1\_ITEMCTA

Public 73: MV\_PAR01(N) :2

Public 74: MV\_PAR02(N) :1

Public 75: MV\_PAR03(N) :2

Public 76: MV\_PAR04(N) :1

Public 77: MV\_PAR05(N) :2

Public 78: MV\_PAR06(N) :2

Public 79: MV\_PAR07(N) :1

Public 80: MV\_PAR08(N) :2

Public 81: MV\_PAR09(N) :1

Public 82: MV\_PAR10(N) :2

Public 83: MV\_PAR11(N) :1

Public 84: MV\_PAR12(N) :1

Public 85: MV\_PAR13(N) :2

Public 86: MV\_PAR14(N) :1

Public 87: MV\_PAR15(N) :1

Public 88: MV\_PAR16(N) :1

Public 89: MV\_PAR17(N) :2

Public 90: MV\_PAR18(N) :2

Public 91: MV\_PAR19(N) :2

Public 92: MV\_PAR20(C) :

Public 93: MV\_PAR21(C) :

Public 94: MV\_PAR22(C) :

Public 95: MV\_PAR23(C) :

Public 96: MV\_PAR24(C) :

Public 97: MV\_PAR25(C) :

Public 98: MV\_PAR26(C) :

Public 99: MV\_PAR27(C) :

Public 100: MV\_PAR28(C) :

Public 101: MV\_PAR29(C) :

Public 102: MV\_PAR30(C) :

Public 103: MV\_PAR31(C) :

Public 104: MV\_PAR32(C) :

Public 105: MV\_PAR33(C) :

Public 106: MV\_PAR34(C) :

Public 107: MV\_PAR35(C) :

Public 108: MV\_PAR36(C) :

Public 109: MV\_PAR37(C) :

Public 110: MV\_PAR38(C) :

Public 111: MV\_PAR39(C) :

Public 112: MV\_PAR40(C) :

Public 113: MV\_PAR41(C) :

Public 114: MV\_PAR42(C) :

Public 115: MV\_PAR43(C) :

Public 116: MV\_PAR44(C) :

Public 117: MV\_PAR45(C) :

Public 118: MV\_PAR46(C) :

Public 119: MV\_PAR47(C) :

Public 120: MV\_PAR48(C) :

Public 121: MV\_PAR49(C) :

Public 122: MV\_PAR50(C) :

Public 123: MV\_PAR51(C) :

Public 124: MV\_PAR52(C) :

Public 125: MV\_PAR53(C) :

Public 126: MV\_PAR54(C) :

Public 127: MV\_PAR55(C) :

Public 128: MV\_PAR56(C) :

Public 129: MV\_PAR57(C) :

Public 130: MV\_PAR58(C) :

Public 131: MV\_PAR59(C) :

Public 132: MV\_PAR60(C) :

Public 133: \_\_CSX1HLP(C) :

Public 134: \_\_LOCALDRIVER(C) :DBFCDX

Public 135: \_\_CRDD(C) :TOPCONN

Public 136: LAS400(L) :.F.

Public 137: LFILAS(L) :.F.

Public 138: CFILAS(C) :

Public 139: \_\_ASPLIST(A) :

Public 140: \_\_CRDDNTTS(C) :DBFCDX

Public 141: AMOTBX(A) :

Public 142: MV\_MOEDA1(C) :REAL

Public 143: MV\_MOEDA2(C) :DOLAR

Public 144: MV\_MOEDA3(C) :UFIR

Public 145: MV\_MOEDA4(C) :Euro

Public 146: MV\_MOEDA5(C) :IENE

Public 147: MV\_SIMB1(C) :R$

Public 148: MV\_SIMB2(C) :US$

Public 149: MV\_SIMB3(C) :UFIR

Public 150: MV\_SIMB4(C) :EURO

Public 151: MV\_SIMB5(C) :IENE

Public 152: MV\_CRNEG(C) :NCC

Public 153: MV\_CPNEG(C) :NDF|NDI

Public 154: MV\_MULNATR(L) :.F.

Public 155: MV\_MULNATP(L) :.F.

Public 156: MVPROVIS(C) :PR

Public 157: MVPAGANT(C) :PA

Public 158: MVRECANT(C) :RA

Public 159: MVNOTAFIS(C) :NF

Public 160: MVABATIM(C) :AB-|FB-|FC-|FU-|IR-|IN-|IS-|PI-|CF-|CS-|FE-|IV-

Public 161: MVDUPLIC(C) :DP

Public 162: MVFATURA(C) :FT

Public 163: MVCHEQUE(C) :CH

Public 164: MVCHEQUES(C) :CH |CHF|CHP|CHR

Public 165: MVRPA(C) :RPA

Public 166: MVTAXA(C) :TX

Public 167: MVTXA(C) :TXA

Public 168: MVIRF(C) :IRF

Public 169: MVINSS(C) :INS

Public 170: MVCOFINS(C) :COF

Public 171: MVPIS(C) :PIS

Public 172: MVCS(C) :CSS

Public 173: MVISS(C) :ISS

Public 174: MVFUABT(C) :FU-

Public 175: MVIRABT(C) :IR-

Public 176: MVINABT(C) :IN-

Public 177: MVISABT(C) :IS-

Public 178: MVPIABT(C) :PI-

Public 179: MVCFABT(C) :CF-

Public 180: MVCSABT(C) :CS-

Public 181: MVFEABT(C) :FE-

Public 182: MVENVBCOR(C) :

Public 183: MVENVBCOP(C) :

Public 184: MVIVABT(C) :IV-

Public 185: VALOR(N) :0

Public 186: VALOR2(N) :0

Public 187: VALOR3(N) :0

Public 188: VALOR4(N) :0

Public 189: VALOR5(N) :0

Public 190: CUSTO(C) :

Public 191: DEBITO(C) :

Public 192: CREDITO(C) :

Public 193: VARIACAO(N) :0

Public 194: \_\_NQUANTAS(N) :1

Public 195: LGSPINUSE(L) :.F.

Public 196: LFISCAL(L) :.F.

Public 197: LGAVETA(L) :.F.

Public 198: LUSACMC7(L) :.F.

Public 199: LUSATEF(L) :.F.

Public 200: LTEFOK(L) :.F.

Public 201: CTIPTEF(U) :NIL

Public 202: NHDLECF(N) :-1

Public 203: NHDLCH(N) :-1

Public 204: NHDLPINPAD(N) :-1

Public 205: NHDLCMC7(N) :-1

Public 206: NHDLGAVETA(N) :-1

Public 207: NHDLCUPOM(N) :-1

Public 208: NHDLLEITOR(N) :-1

Public 209: NHDLDISPLAY(N) :-1

Public 210: LINICIALIZOU(L) :.F.

Public 211: CESTACAO(C) :001

Public 212: LIMPCUP(U) :NIL

Public 213: LUSACH(U) :NIL

Public 214: LUSALEITOR(U) :NIL

Public 215: LUSADISPLAY(U) :NIL

Public 216: LLAYAWAY(L) :.F.

Public 217: NTDATA(N) :8

Public 218: CCANCEL(C) :Cancelado pelo Operador !!

Public 219: CCANCELA(C) :Cancelado pelo Operador !!

Public 220: NVALOROR(N) :0

Public 221: NVALORDP(N) :0

Public 222: NVALORCO(N) :0

Public 223: NVALORCD(N) :0

Public 224: NVALBXOR(N) :0

Public 225: NVALBXDP(N) :0

Public 226: NVALBXCO(N) :0

Public 227: NVALBXCD(N) :0

Public 228: CUSTBEMCTB(C) :

Public 229: CCCORRCTB(C) :

Public 230: CCDESPCTB(C) :

Public 231: CCCDESCTB(C) :

Public 232: CCCDEPCTB(C) :

Public 233: SUBCCONCTB(C) :

Public 234: SUBCCORCTB(C) :

Public 235: SUBCDESCTB(C) :

Public 236: SUBCDEPCTB(C) :

Public 237: SUBCCDECTB(C) :

Public 238: CLVLCONCTB(C) :

Public 239: CLVLCORCTB(C) :

Public 240: CLVLDESCTB(C) :

Public 241: CLVLDEPCTB(C) :

Public 242: CLVLCDECTB(C) :

Public 243: CTABEM(U) :NIL

Public 244: DESPDEPR(U) :NIL

Public 245: DEPREACUM(U) :NIL

Public 246: CORREDEPR(U) :NIL

Public 247: CORREBEM(U) :NIL

Public 248: MV\_MODFOL(C) :1

Public 249: LEXTERNO(U) :NIL

Public 250: WNRELEXTERN(U) :NIL

Public 251: ADATAINI(A) :

Public 252: ADATAFIM(A) :

Public 253: ATABELA22(A) :

Public 254: FWEDTPNTEXTSEARCH(C) :

Public 255: APERGUNTA(A) :

Public 256: BFOCUS(U) :NIL

Public 257: N(N) :1

Public 258: ACPORET(A) :

Public 259: INCONPAD(L) :.F.

STACK MDIEXECUTE(APLIB260.PRW) 20/08/2012 14:07:29

Param 1: LEXECUTE(L) : .T.

Param 2: CMDIARQTAB(C) : AA1C/AA2C/AA3C/AA4C/AA5C/AA6C/AA7C/AA8C/AA9C/AAAC/AABC/AACC/AADC/AAEC/AAFC/AAGC/AAHC/AAIC/AAJC/AAKC/AALC/AAMC/AANC/AAOC/AAPC/AAQC/AARC/AASE/AB1E/AB2E/AB3E/AB4E/AB5E/AB6E/AB7E/AB8E/AB9E/ABAE/ABBE/ABCE/ABDE/ABEE/ABFE/ABGE/ABHE/ABIE/ABJE/ABKE/ABLE/ABME/AC1C/AC2C/AC3C/AC4C/AC5C/AC6C/AC7C/AC8C/AC9C/ACAC/ACBC/ACCC/ACDC/ACEC/ACFE/ACGE/ACHC/ACIC/ACJC/ACKC/ACLC/ACME/ACNC/ACOC/ACPC/ACQC/ACRC/ACSE/ACTE/ACUC/ACVC/ACWC/ACXC/ACYC/ACZC/AD1E/AD2E/AD3E/AD4E/AD5E/AD6E/AD7E/AD8E/AD9E/ADAE/ADBE/ADCE/ADDE/ADEE/ADFE/ADGC/ADHC/ADIC/ADJE/ADKE/ADLC/ADMC/ADNC/ADPC/ADQC/ADRC/ADSC/ADTC/ADUC/ADVC/ADWE/ADXC/ADYE/ADZE/AE1E/AE2E/AE3E/AE4E/AE5E/AE7E/AE8E/AE9E/AEAE/AEBE/AECE/AEDE/AEEE/AEFE/AF1E/AF2E/AF3E/AF4E/AF5E/AF7E/AF8E/AF9E/AFAE/AFBE/AFCE/AFDE/AFEE/AFFE/AFGE/AFHE/AFIE/AFJE/AFKE/AFLE/AFME/AFNE/AFOE/AFPE/AFQE/AFRE/AFSE/AFTE/AFUE/AFVE/AFWE/AFXE/AFYE/AFZE/AG0E/AG1C/AG2C/AG3C/AG4C/AG5C/AG6C/AG7C/AG8C/AG9E/AGAC/AGBC/AGCC/AGDC/AGEC/AGFE/AGGE/AGHE/AGIE/AGJE/AGKC/AGLC/AGMC/AGNC/AGOC/AGPE/AGQE/AGRC/AGSC/AGTC/AGUC/AGVC/AGXC/AGYE/AH1E/AH2E/AH3E/AH4E/AH5E/AH6E/AH7E/AH8E/AH9E/AHAE/AHBE/AHCE/AHDE/AHEE/AHFE/AHGE/AHHE/AHIE/AI1C/AI2C/AI3E/AI4E/AI5E/AI6E/AI7C/AI8C/AI9C/AIAE/AIBE/AICC/AIDE/AIEE/AIFE/AJ1E/AJ2E/AJ3E/AJ4E/AJ5E/AJ6E/AJ7E/AJ8E/AJ9E/AJAE/AJBE/AJCE/AJDE/AJEE/AJFE/AJGE/AJHE/AJIE/AJKE/AJME/AJNE/AJOE/AJQE/AJTE/AJUE/AJVE/AJWE/AJXE/AJYE/AJZE/AK1E/AK2E/AK3E/AK5E/AK6E/AK8C/AK9E/AKAE/AKBE/AKCE/AKDE/AKEE/AKFE/AKGE/AKHE/AKIE/AKJE/AKKE/AKLE/AKME/AKNE/AKOE/AKPE/AKQE/AKRE/AKSE/AKTE/AKVE/AKWE/AKXE/AKYE/AKZE/AL1E/AL2E/AL3E/AL4E/AL5E/AL6E/AL7E/AL8E/AL9E/ALAE/ALFE/ALGE/ALHE/ALIE/ALJE/ALKE/ALLE/ALME/ALNE/ALOE/ALPE/ALQE/ALRE/ALSC/ALTE/ALUC/ALVE/ALWE/ALXE/ALYE/AM1E/AM2E/AM3E/AM4E/AM5E/AM6E/AM7E/AM8E/AM9E/AMAE/AMBE/AMCE/AMDE/AMEE/AMFC/AMGC/AMHC/AMIC/AMJC/AMKC/AMMC/AMOC/AMPC/AMQC/AMRC/AMUE/AMVC/AMWC/AMXC/AMYC/AMZC/AN1E/AN2E/AN3E/AN4E/AN5E/AN6E/AN7C/AN8E/AN9E/ANAE/ANBE/ANCE/B01C/B02C/B03C/B04C/B05C/B06C/B07C/B08C/B09C/B0AC/B0BC/B0CC/B0DC/B0EC/B0FC/B0GC/B0HC/B0KC/B0LC/B0NC/B10C/B11C/B12C/B13C/B15C/B16C/B17C/B18C/B19C/B1AC/B1BC/B1CC/B1DC/B1EC/B1QC/B1TC/B1WC/B20C/B21C/B22C/B23C/B24C/B25C/B26C/B27C/B28C/B2AC/B2DC/B30C/B31C/B32C/B33C/B34C/B35C/B38C/B39C/B41C/B42C/B43C/B44C/B45C/B46C/B47C/B48C/B50C/B51C/B52C/B53C/B54C/B55C/B56C/B57C/B58C/B59C/B5AC/B60C/B61C/B62C/B63C/B64C/B65C/B66C/B67C/B68C/B69C/B70C/B71C/B72C/B73C/B75C/B76C/B77C/B78C/B79C/B80C/BA0C/BA1C/BA2C/BA3C/BA4C/BA5C/BA6C/BA7C/BA8C/BA9C/BAAC/BABC/BACC/BADC/BAEC/BAFC/BAGC/BAHC/BAIC/BAJC/BAKC/BALC/BAMC/BANC/BAOC/BAPC/BAQC/BARC/BASC/BATC/BAUC/BAVC/BAWC/BAXC/BAYC/BAZC/BB0C/BB1C/BB2C/BB3C/BB4C/BB5C/BB6C/BB7C/BB8C/BB9C/BBBC/BBCC/BBDC/BBEC/BBFC/BBGC/BBHC/BBIC/BBJC/BBKC/BBLC/BBMC/BBNC/BBOC/BBQC/BBTC/BBUC/BBVC/BBXC/BBYC/BC0C/BC1C/BC2C/BC3C/BC4C/BC5C/BC6C/BC7C/BC8C/BC9C/BCAC/BCBC/BCCC/BCDC/BCEC/BCFC/BCGC/BCHC/BCIC/BCJC/BCKC/BCLC/BCMC/BCNC/BCOC/BCPC/BCQC/BCRC/BCSC/BCTC/BCUC/BCVC/BCWC/BCXC/BCYE/BCZC/BD0C/BD1C/BD2C/BD3C/BD4C/BD5C/BD6C/BD7C/BD8C/BD9C/BDAC/BDBC/BDCC/BDDC/BDEC/BDFC/BDGC/BDHC/BDIC/BDJC/BDKC/BDLC/BDMC/BDNC/BDOC/BDPC/BDQC/BDRC/BDSC/BDTC/BDUC/BDWC/BDXC/BDYC/BDZC/BE0C/BE1C/BE2C/BE4C/BE5C/BE6C/BE7C/BE8C/BE9C/BEAC/BEBC/BEDC/BEEC/BEFC/BEGC/BEHC/BEIC/BEJC/BEKC/BELC/BEMC/BENC/BEPC/BEQC/BERC/BESC/BETC/BEUC/BEWC/BEXC/BEYC/BEZC/BF0C/BF1C/BF2C/BF3C/BF4C/BF5C/BF6C/BF7C/BF8C/BFAC/BFBC/BFCC/BFDC/BFEC/BFFC/BFGC/BFHC/BFIC/BFJC/BFLC/BFMC/BFNC/BFOC/BFPC/BFQC/BFSC/BFTC/BFUC/BFVC/BFWC/BFXC/BFYC/BFZC/BG0C/BG1C/BG2C/BG3C/BG6C/BG7C/BG8C/BG9C/BGAC/BGBC/BGCC/BGDC/BGEC/BGFC/BGGC/BGHC/BGIC/BGJC/BGLC/BGNC/BGPC/BGQC/BGRC/BGSC/BGTC/BGUC/BGWC/BGXC/BGYC/BGZC/BH0C/BH1C/BH2C/BH3C/BH5C/BH6C/BH7C/BH9C/BHBC/BHCC/BHDC/BHEC/BHFC/BHGC/BHHC/BHIC/BHJC/BHKC/BHLC/BHNC/BHOC/BHSC/BHTC/BHUC/BHVC/BHWC/BHYC/BI1C/BI2C/BI3C/BI4C/BI5C/BI6C/BI7C/BIAC/BIBC/BICC/BIDC/BIFC/BIGC/BIHC/BIIC/BIJC/BILC/BIMC/BINC/BIOC/BIPC/BIQC/BIRC/BISC/BITC/BIXC/BIYC/BJ0C/BJ1C/BJ2C/BJ3C/BJ4C/BJ7C/BJ8C/BJ9C/BJAC/BJBC/BJCC/BJEC/BJIC/BJJC/BJKC/BJLC/BJMC/BJNC/BJPC/BJQC/BJSC/BJTC/BJUC/BJWC/BJXC/BJYC/BK0C/BK1C/BK2C/BK3C/BK4C/BK5C/BK6C/BK7C/BK8C/BK9C/BKAC/BKBC/BKCC/BKDC/BKEC/BKFC/BKHC/BKIC/BKJC/BKMC/BKOC/BKPC/BKXC/BKZC/BL0C/BL1C/BL2C/BL3C/BL4C/BL6C/BL8C/BL9C/BLAC/BLBC/BLCC/BLDC/BLEC/BLFC/BLGC/BLHC/BLIC/BLJC/BLKC/BLMC/BLNC/BLOC/BLPC/BLQC/BLRC/BLSC/BLTC/BLUC/BLWC/BLXC/BLYC/BLZC/BM0C/BM1C/BM2C/BM3C/BM4C/BM5C/BM6C/BM8C/BM9C/BMAC/BMBC/BMCC/BMDC/BMEC/BMFC/BMGC/BMHC/BMIC/BMJC/BMKC/BMLC/BMMC/BMNC/BMOC/BMPC/BMQC/BMRC/BMSC/BMTC/BMUC/BMWC/BMYC/BMZC/BN1C/BN2C/BN4C/BN5C/BN6C/BN7C/BN8C/BN9C/BNGC/BNMC/BNOC/BNXC/BNZC/BORC/BP1C/BP7C/BP8C/BP9C/BPAC/BPBC/BPCC/BPDC/BPEC/BPFC/BPIC/BPJC/BPVC/BPXC/BPZC/BQBC/BQCC/BQDC/BQJC/BQKC/BQLC/BQMC/BQNC/BQOC/BQPC/BQQC/BQRC/BQSC/BQUC/BQVC/BQXC/BQYC/BQZC/BR0C/BR1C/BR2C/BR3C/BR4C/BR6C/BR7C/BR8C/BR9C/BRJC/BRLC/BRMC/BRNC/BRPC/BRVC/BRWC/BRXC/BRYC/BS0C/BS1C/BS2C/BS3C/BS4C/BS5C/BS6C/BS7E/BS9C/BSAC/BSBC/BSCC/BSDC/BSLC/BSMC/BSNC/BSOC/BSPC/BSQC/BSRC/BSSC/BSTC/BSUC/BSVC/BSWC/BSXC/BSYC/BSZC/BT0C/BT1C/BT2C/BT3C/BT4C/BT5C/BT6C/BT7C/BT8C/BT9C/BTAC/BTBC/BTCC/BTEC/BTFC/BTGC/BTHC/BTIC/BTJC/BTKC/BTLC/BTMC/BTNC/BTOC/BTRC/BTSC/BTTC/BTVC/BTWC/BTXC/BTYC/BTZC/BU0C/BU1C/BU2C/BU3C/BU4C/BU5C/BU6C/BU7C/BU8C/BU9C/BUAC/BUBC/BUCC/BUDC/BUEC/BUFC/BUGC/BUHC/BUIC/BUJC/BUKC/BULC/BUMC/BUNC/BUOC/BUQC/BURC/BUSC/BUTC/BUUC/BUVC/BUXC/BV0C/BV1C/BV2C/BV3C/BV4C/BV5C/BV6C/BV7C/BV8C/BV9C/BVAC/BVBC/BVCC/BVDC/BVEC/BVFC/BVGC/BVHC/BVIC/BVJC/BVKC/BVMC/BVWC/BVXC/BW0C/BW2C/BW3C/BW4C/BW5C/BW7C/BW9C/BWAC/BWCC/BWDC/BWFC/BWGC/BWKC/BWMC/BWNC/BWOC/BWPC/BWQC/BWRC/BWSC/BWTC/BWUC/BWVC/BWWC/BWXC/BX1C/BX2C/BX4C/BX5C/BX8C/BX9C/BXAC/BXBC/BXCC/BXDC/BXEC/BXFC/BXGC/BXHC/BXIC/BXJC/BXKC/BXLC/BXMC/BXNC/BXOC/BXPC/BXQC/BXRC/BXSC/BXTC/BXUC/BXXC/BXZC/BY0C/BY1C/BY2C/BY3C/BY4C/BY5C/BY6C/BY7C/BY8C/BY9C/BYAC/BYBC/BYCC/BYDC/BYEC/BYFC/BYGC/BYHC/BYIC/BYJC/BYKC/BYLC/BYMC/BYNC/BYOC/BYPC/BYQC/BYRC/BYSC/BYTC/BYUC/BYVC/BYWC/BYXC/BYYC/BYZC/BZ0C/BZ1C/BZ2C/BZ4C/BZ5C/BZ6C/BZ7C/BZ8C/BZAC/BZBC/BZIC/BZLC/BZMC/BZNC/BZOC/BZPC/BZQC/BZRC/BZSC/BZTC/BZUC/BZVC/BZWC/BZXC/BZYC/BZZE/CA1C/CB0E/CB1E/CB2E/CB3E/CB4E/CB5E/CB6E/CB7E/CB8E/CB9E/CBAE/CBBE/CBCE/CBDE/CBEE/CBFE/CBGE/CBHE/CBIE/CBJE/CBKE/CBLE/CBME/CC1E/CC2C/CC3C/CC4C/CC5C/CC6C/CC7C/CC8C/CC9C/CCAC/CCBC/CCCC/CCDC/CCEE/CCFE/CCGC/CCHC/CCKC/CCQC/CCUE/CCVC/CCWC/CCXE/CCYC/CCZE/CD0E/CD2E/CD3E/CD4E/CD5E/CD6E/CD7E/CD8E/CD9E/CDAE/CDBE/CDCE/CDDE/CDEE/CDFE/CDGE/CDHE/CDIC/CDLE/CDME/CDNC/CDOC/CDPE/CDQE/CDRE/CDSE/CDTE/CDUE/CDVE/CDWE/CDYE/CDZE/CE3E/CE4E/CE5E/CE6E/CE7C/CE9C/CF2E/CF3C/CF4C/CF5C/CF6C/CF7E/CF8E/CF9E/CG1E/CN0E/CN1E/CN2E/CN3E/CN4E/CN5E/CN6E/CN7E/CN8E/CN9E/CNAE/CNBE/CNCE/CNDE/CNEE/CNFE/CNGE/CNHE/CNIE/CNJE/CNKE/CNLE/CNME/CNNE/CNOE/CNPE/CNQE/CNRE/CNSE/CNTE/CNUE/CNVE/CNWE/CNXE/CNYE/CO1E/CO2E/CO3E/CO4C/CO5C/CO6C/CO7E/CO8C/CO9E/COAE/COBE/CS0C/CS1C/CS2C/CS3C/CS4C/CS5C/CS6C/CS7C/CS8C/CS9C/CSAC/CSBC/CSCC/CSDC/CSEC/CSFC/CSGC/CSHC/CSIC/CSJC/CSKC/CSLC/CSMC/CSVC/CSWC/CSXC/CSYC/CT0C/CT1C/CT2E/CT3E/CT4E/CT5E/CT6E/CT7E/CT8E/CT9E/CTAE/CTBE/CTCE/CTDE/CTEE/CTFE/CTGE/CTHE/CTIE/CTJE/CTKE/CTLE/CTME/CTNE/CTOE/CTPE/CTQE/CTRE/CTSE/CTTE/CTUE/CTVE/CTWE/CTXE/CTYE/CTZE/CV0C/CV1E/CV2E/CV3E/CV4E/CV5C/CV7E/CV8E/CV9E/CVAE/CVBC/CVCE/CVDC/CVEE/CVFE/CVGC/CVHE/CVIC/CVJC/CVKE/CVLE/CVME/CVNC/CVOE/CVQC/CVXE/CVYE/CVZE/CW0C/CW1E/CW2E/CW3E/CW8C/CY0C/CY1C/CY2C/CY3C/CY4C/CY5C/CY8C/CY9C/CYAC/CYBC/CYCC/CYDC/CYEC/CYFC/CYGC/CYHC/CYIC/CYJC/CYKC/CYLC/CYMC/CYNC/CYOC/CYPC/CYQC/CYRC/CYSC/CYTC/CYUC/CYVC/CYWC/CYXC/CYYC/CYZC/CZ0C/CZ1C/CZ2C/CZ3C/CZ4C/CZ5C/CZ6C/CZ7C/CZ8C/CZPC/CZWC/DA0C/DA1C/DA2E/DA3E/DA4E/DA5E/DA6E/DA7E/DA8E/DA9E/DAAE/DABE/DACE/DADE/DAEE/DAFE/DAGE/DAHE/DAIE/DAJC/DAKE/DALE/DAME/DANE/DAPE/DARC/DASE/DATE/DAUE/DAVC/DB0E/DB1E/DB2E/DB3E/DB4C/DB6C/DB7C/DB8C/DB9C/DBAE/DBBE/DBCE/DBDC/DBEC/DBFC/DBNC/DC1C/DC2C/DC3C/DC4C/DC5C/DC6C/DC7C/DC8C/DC9C/DCAC/DCBC/DCCC/DCDC/DCEC/DCFC/DCGC/DCHC/DCIC/DCJC/DCKE/DCLC/DCMC/DCNC/DCOC/DCPC/DCQC/DCSC/DCTC/DCUC/DCVC/DD0C/DD1C/DD2C/DD3C/DD4C/DD5C/DD6C/DD7C/DD8C/DD9C/DE0C/DE1C/DE2C/DE3C/DE4C/DE5C/DE6C/DE7C/DE8C/DE9C/DEAC/DEBE/DECC/DEDC/DEEC/DEFC/DEGC/DEHC/DEIC/DEJC/DEKC/DELC/DEMC/DENC/DEOC/DEPC/DEQC/DERC/DESE/DETC/DEUC/DF0C/DF1C/DF2C/DF3C/DF4C/DF5C/DF6C/DF7C/DF8C/DF9E/DFAE/DFBE/DFDC/DFEC/DFFC/DFGC/DFHC/DFIE/DFJC/DFKC/DFLC/DFMC/DFNC/DFOE/DFPE/DFQE/DFRE/DFSE/DFTC/DFUE/DFVC/DFWC/DFXE/DFYE/DFZE/DI0C/DI1C/DI2C/DI3C/DI4C/DI5C/DI6C/DI7C/DI8C/DI9C/DIAC/DIBC/DICC/DIDC/DIEC/DIFC/DIGC/DIHC/DIIC/DIJC/DIKC/DILC/DIMC/DINC/DIOC/DT0C/DT1C/DT2C/DT3C/DT4E/DT5E/DT6C/DT7C/DT8C/DT9C/DTAC/DTBC/DTCC/DTDC/DTEC/DTFC/DTGC/DTHC/DTIC/DTJC/DTKC/DTLC/DTMC/DTNE/DTOE/DTPC/DTQC/DTRC/DTSC/DTTC/DTUE/DTVE/DTWC/DTXC/DTYE/DTZC/DU0C/DU1E/DU2C/DU3C/DU4C/DU5C/DU6C/DU7C/DU8C/DU9C/DUAC/DUBC/DUCC/DUDC/DUEC/DUFC/DUGC/DUHC/DUIE/DUJC/DUKC/DULC/DUMC/DUNC/DUOC/DUPC/DUQC/DURE/DUSC/DUTC/DUUC/DUVC/DUWC/DUXC/DUYC/DUZC/DV0C/DV1C/DV2C/DV3C/DV4C/DV5C/DV6C/DV7C/DV8C/DV9C/DVAE/DVBE/DVCC/DVDC/DVEC/DVFC/DVGC/DVHC/DVIC/DVJC/DVKC/DVLC/DVMC/DVNC/DVOC/DVPC/DVQC/DVRC/DVSC/DVTC/DVUC/DVVC/DVWC/DVXC/DVYC/DVZC/DW0C/DW1C/DW2C/DW3C/DW4C/DW5C/DW6C/DW7C/DW8C/DW9C/DWAC/DWBC/DWDC/DWEC/DWFC/DWGC/DWHC/DWIC/DWJC/DWKC/DWLC/DWMC/DWNC/DWOC/DWPC/DWQC/DWRC/DWSC/DWTC/DWUE/DWVC/DWWC/DWXC/DWYC/DWZC/DY0C/DY1C/DY2C/DY3C/DY4C/DY5C/DY6C/DY7C/DY8C/E09C/E10C/E11C/E12C/EC0E/EC1E/EC2E/EC3E/EC4E/EC5E/EC6E/EC7E/EC8E/EC9E/ECAE/ECBC/ECCC/ECDE/ECEE/ECFE/ECGE/ECHE/ECIE/ED0E/ED1E/ED2E/ED3E/ED4E/ED5E/ED6E/ED7C/ED8E/ED9E/EDAE/EDBE/EDCE/EDDE/EDEE/EDFE/EDGE/EDHE/EE1C/EE2C/EE3C/EE4C/EE5C/EE6C/EE7E/EE8E/EE9E/EEAC/EEBE/EECE/EEDC/EEEC/EEFC/EEGC/EEHC/EEIC/EEJE/EEKE/EELC/EEME/EENE/EEOE/EEPC/EEQE/EERE/EESE/EETE/EEUE/EEVC/EEWC/EEXE/EEYE/EEZE/EF0E/EF1E/EF2E/EF3E/EF4E/EF5E/EF6E/EF7E/EF8E/EF9E/EFAE/EG0E/EG1E/EG2E/EG4C/EI1E/EI2E/EI3E/EI4E/EI5E/EI6C/EI9C/EIAC/EIBE/EICE/EIDE/EIEC/EIFE/EIGE/EIHE/EIIE/EIJE/EIKE/EILE/EIME/EINE/EIOE/EIPE/EIQC/EIRE/EISE/EITE/EIUE/EIVC/EIWC/EIXC/EIYC/EIZC/EJ0C/EJ1E/EJ2E/EJ3E/EJ4E/EJ5C/EJ6C/EJ7E/EJ8E/EJAE/EW0E/EW1C/EW2E/EW4C/EW5C/EW8E/EW9C/EWAC/EWBC/EWCC/EWDE/EWEE/EWFE/EWGE/EWHE/EWIE/EWJE/EWKE/EWLE/EWME/EWNE/EWOE/EWPE/EWQE/EWRC/EWSC/EWTC/EWUC/EWVC/EWXC/EWZE/EX0E/EX1E/EX2E/EX3C/EX4C/EX5C/EX6C/EX7C/EX8C/EX9E/EXAE/EXBE/EXDE/EXFC/EXGE/EXHC/EXIE/EXJC/EXKE/EXLE/EXME/EXNC/EXOC/EXPE/EXRE/EXSC/EXTC/EXUE/EXVE/EXWC/EXXC/EXYC/EXZE/EY0C/EY1C/EY2E/EY3C/EY4C/EY5E/EY6E/EY7E/EY8E/EY9E/EYAE/EYBE/EYCE/EYDC/EYEC/EYFC/EYGE/EYHE/EYIC/EYJC/EYKC/EYLE/EYME/EYNE/EYOE/EYPE/EYQC/EYRC/EYSC/EYTC/EYUE/EYVE/EYWE/EYXC/EYYE/EYZE/EZZE/FI0E/FI1E/FI2E/FI4E/FI5E/FI6E/FI7E/FI8E/FI9E/FIAE/FIBE/FICE/FIDE/FIEE/FIFC/FIGE/FIHE/FIIE/FIJE/FIKE/FILC/FIME/FINE/FIOE/FIPE/FIQE/FIRE/FISE/FITE/FIUE/FIVE/FIWE/FIXE/FIYE/FNAE/FNGE/FR0C/FR3E/FR9C/FRAE/FRDE/FRHE/FRIE/FRJE/FRKE/FRLE/FROC/FRPE/FRQC/FRRE/FRSC/FRTE/FS0C/FS1E/FS2E/FS3E/FS4E/FS5E/FS6E/FS7E/FS8E/FS9E/FSAE/FSBE/FSCE/FSDE/FSEE/FSFE/FSGE/FSHE/FSIE/FSJE/FSKE/FSLE/FSMC/FSNE/FSOE/FSPE/FSQE/FSRE/FSSE/FSTE/FSUE/FSVE/FSWE/FSXE/FSYE/FSZE/FT0C/FT1E/FT2E/FT3E/FT4C/FT5E/FT6E/FT7E/FT8E/FT9E/FTAE/FTBE/FTCE/FTDE/FTEE/FTFE/FTGE/FTHE/FTIE/FTJE/FTKE/FTLE/FTMC/FTNE/FTOE/FTPE/FTQE/FTRE/FTSE/FTTE/FTUE/FTVE/FTWE/FTXE/FTZC/G05E/G07E/G08E/G12E/G15E/G16E/G17E/G18E/G19C/G20E/G24E/GA0E/GA1E/GA2E/GA3E/GA4E/GA5E/GA6E/GA7E/GA8E/GA9E/GAAE/GABE/GACE/GAEE/GAFE/GAGE/GAHE/GAIE/GAJE/GAME/GANE/GAPE/GAQE/GARE/GASE/GATE/GAUE/GAVE/GAWE/GAXE/GAYE/GAZE/GB0E/GB1E/GB2E/GB3E/GB4E/GB5E/GB6E/GB7E/GB8E/GB9E/GBAE/GBBE/GBCE/GBDE/GBEE/GBFE/GBGE/GBHE/GBIE/GBJE/GBME/GBNE/GBPE/GBQE/GBRE/GBSE/GBTE/GBUE/GBVE/GBWE/GBXE/GBYE/GBZE/GC0E/GC1E/GC2E/GC3E/GC4E/GC5E/GC6E/GC7E/GC8E/GC9E/GCAE/GCBE/GCCE/GCDE/GCEE/GCFE/GCGE/GCHE/GCIE/GCJE/GCKE/GCLE/GCME/GCNE/GCOE/GCPE/GCQE/GCRE/GCSE/GCTE/GCUE/GCVE/GCWE/GCXE/GCYE/GCZE/GD0E/GD1E/GD2C/GD3C/GD4E/GD5E/GD6E/GD7E/GD8E/GD9E/GDAE/GDBC/GDCC/GDDC/GDEE/GDFE/GDGE/GDHE/GDIC/GDJE/GDKE/GDLC/GDME/GDNC/GDOE/GDPE/GDQE/GDRE/GDSC/GDTC/GDUE/GDVE/GDWE/GDXE/GDYC/GDZC/GE0E/GE1E/GE2E/GE3E/GE4C/GE5E/GE6E/GE7E/GE8E/GE9E/GEAE/GEBE/GECC/GEDC/GEEE/GEFE/GEGE/GEHC/GEIC/GEJC/GEKE/GELE/GEME/GENE/GEOC/GEPC/GEQC/GERC/GESE/GETE/GEUE/GEVC/GEWC/GEXC/GEYC/GEZC/GF0E/GF1C/GF2C/GF3C/GF4C/GF5E/GF6E/GF7E/GF8C/GF9C/GFAC/GFBC/GFCC/GFDC/GFEC/GFFC/GFGC/GFHC/GFIC/GFJC/GFKE/GFLC/GFMC/GFNC/GFOC/GFPC/GFQE/GFRC/GFSE/GFTE/GFUE/GFVE/GFWE/GFXE/GFYE/GFZE/GG0E/GG1E/GG2E/GG3E/GG4E/GG5E/GG6E/GG7E/GG8E/GG9E/GGAE/GGBE/GGCE/GGDE/GGEE/GGFE/GGGE/GGHE/GGIE/GGJE/GGKE/GGLE/GGME/GGNE/GGOE/GGPE/GGQE/GGRE/GGSE/GGTE/GGUE/GGVE/GGWE/GGXE/GGYE/GGZE/GH1C/GH2C/GH3C/GH4C/GH5C/GH6C/GH7C/GH8C/GH9C/GHAC/GHBC/GHCC/GHDC/GHEC/GHFC/GHGC/GHHC/GHIE/GHJE/GHKE/GHLE/GHME/GHNE/GHOE/GHPE/GHSE/GHTE/GHUE/GHVE/GHWE/GHXE/GHYE/GHZE/GJ1C/GJ3C/GJ5C/GJ7C/GJ8C/GJAC/GJCC/GJDC/GJSC/GK0E/GK1E/GK2E/GK3E/GK4E/GK5E/GK6E/GK7C/GK8C/GK9C/GKAC/GKBC/GL0C/GL1C/GL2C/GL3C/GL4C/GL5C/GL6C/GL7C/GL8C/GL9C/GLAC/GLBC/GLCC/GLDC/GLEC/GLFC/GLGC/GLSC/GLTC/GLUC/GLVC/GLXC/GLZC/GM0E/GM1E/GM2E/GM3E/GM4E/GM5E/GM6E/GM7E/GM8C/GM9E/GMAE/GMBE/GMCE/GMDE/GMEE/GMFE/GMGE/GMHE/GMIE/GMJC/GMKC/GMLE/GMME/GMNE/GMRC/GMSC/GMTE/GMVE/GMXE/GMZE/GN0C/GN1C/GN2E/GN3E/GN4E/GN6E/GN7E/GN8E/GN9E/GNAE/GNBE/GNCE/GNDC/GNEC/GNFE/GNIE/GNJE/GNLE/GNOE/GNPE/GNQC/GNRE/GNSE/GNTE/GNUE/GNVE/GNXE/GNZC/GO0E/GO1E/GO2C/GO3C/GO4C/GO5E/GO6E/GO7E/GP0C/GP1C/GP2E/GP3C/GP4C/GP5C/GP6C/GP7C/GP8C/GP9E/GPAC/GPBC/GPCC/GPDC/GPEC/GPFC/GPGC/GPHC/GPIC/GPJE/GPUC/GR0E/GR1C/GSAC/GSBC/GSCC/GSDC/GSEC/GSFC/GSGC/GSHC/GSIC/GT0E/GT1E/GT2E/GT3E/GT5E/GT6E/GT7E/GT8E/GT9E/GTAC/GTBC/GTCE/GTDE/GTEE/GTFE/GTGE/GTHE/GTIE/GU1C/GU2C/GU3C/GU4C/GU5C/GU6C/GU7C/GU8C/GU9C/GUAC/GUBC/GUCC/GUDC/GUEC/GUFC/GUGC/GUHC/GUIC/GUJE/GUKC/GULC/GUMC/GUPC/GUQC/GURC/GUSC/GUTC/GUUC/GUVC/GUWC/GUXC/GUYC/GUZC/GV0C/GV1C/GV2C/GV3C/GV4C/GV5C/GV6C/GV7C/GV8C/GV9C/GVAC/GVBC/GVCE/GVDE/GVEC/GVFE/GVGC/GVHE/GVIE/GVJE/GVKE/GVLE/GVME/GVNC/GVOC/GVPE/GVTC/GW0E/GW1E/GW2E/GW3E/GW4E/GW5E/GW6E/GW7E/GW8E/GW9E/GWAE/GWBE/GWDE/GWFE/GWGE/GWHE/GWIE/GWJE/GWKE/GWLE/GWME/GWNE/GWOE/GWUE/GWVE/GWWE/GWXE/GWYE/GWZE/GX1E/GX2E/GX3E/GX4E/GX5E/GX6E/GX7E/GX8E/GXAE/GXBE/GXEE/GXFE/GXGE/GXHE/GXIE/GXJE/GXLE/HA1C/HA3C/HA4C/HA5C/HA6C/HATC/HB1E/HB2E/HB6C/HBME/HC5E/HC6E/HCFC/HCNC/HCOC/HCPC/HCQC/HCRC/HCSE/HCTE/HCUC/HCVC/HD1E/HD2E/HD5E/HD7E/HE1E/HE4E/HELE/HF1E/HF2E/HF4E/HF7E/HG0C/HG1C/HG2C/HG3C/HG4C/HG5C/HG6C/HG7C/HINE/HJ0C/HJ1C/HJ2C/HJ3C/HJ4C/HJ5C/HJ6C/HJ7C/HJ8C/HJ9C/HJAC/HJBC/HJCC/HJDC/HJEC/HJFC/HJGC/HJIC/HJJC/HJKC/HJLC/HJMC/HJNC/HJOC/HJPC/HJQC/HJRC/HJSC/HJTC/HJUC/HJVC/HJXC/HJYC/HJZC/HK0C/HK1C/HK2C/HK3C/HK4C/HK5C/HK6C/HK7C/HK8C/HK9C/HKAC/HKCC/HKDC/HKEC/HKFC/HKGC/HKHC/HKIC/HKJC/HKKC/HKLC/HKMC/HKNC/HKOC/HKPC/HKQC/HKRC/HKSC/HKTC/HKUC/HKVC/HKWC/HKXC/HKYC/HKZC/HL0C/HL1C/HL2C/HL3C/HL4C/HL5C/HL6C/HL7C/HL8C/HL9C/HLAC/HLCC/HLDC/HLEC/HLHC/HLIC/HLJC/HLKC/HLLC/HLMC/HLNC/HLOC/HLPC/HLQC/HLRC/HLSC/HLTC/HLUC/HLVC/HLWC/HLXC/HLYC/HLZC/HM0C/HMTE/HMVC/HN0C/HNAC/HPRE/HPSE/HPUE/HPVE/HRAE/HRTC/HT1E/HT4E/HT5E/HT9E/HTCC/HTGE/HTHE/HTJE/HTLE/HTPC/HTQC/HTRC/HTTC/HU5C/HX5C/IC1C/IC2C/IC3C/IC4C/IC5C/IC6C/IC7C/IC8C/IC9C/ICAC/ICBC/ICCC/ICDC/ICEC/ICFC/ICGC/ICHC/ICIC/ICJC/ICKC/ICLC/ICMC/ICNC/ICOC/ICPC/ICQC/ICRC/ICSC/ICTC/ICUC/IP4C/IP5C/IP6C/IP7C/IP8C/IP9C/IPAC/IPBC/IPCC/IPDC/IPEC/IPFC/IPGC/IPHC/IPJC/IPKC/IPLC/IPMC/IPNC/IPOC/IPPC/IPQC/IPRC/JA1C/JA2C/JA3C/JA4C/JA5C/JA6C/JA7C/JA8C/JA9C/JAAC/JABC/JACC/JADC/JAEC/JAFC/JAGC/JAHC/JAIC/JAJC/JAKC/JALC/JAMC/JANC/JAOC/JAPC/JAQC/JARC/JASC/JATC/JAUC/JAVC/JAWC/JAXC/JAYC/JAZC/JB1C/JB2C/JB3C/JB4C/JB5C/JB6C/JB7C/JB8C/JB9C/JBAC/JBBC/JBCC/JBDC/JBEC/JBFC/JBGC/JBHC/JBIC/JBJC/JBKC/JBLC/JBMC/JBNC/JBOC/JBPC/JBQC/JBRC/JBSC/JBTC/JBUC/JBVC/JBWC/JBXC/JBYC/JBZC/JC1C/JC2C/JC3C/JC4C/JC5C/JC6C/JC7C/JC8C/JC9C/JCAC/JCBC/JCCC/JCDC/JCEC/JCFC/JCGC/JCHC/JCIC/JCJC/JCKC/JCLC/JCMC/JCNC/JCOC/JCPC/JCQC/JCRC/JCSC/JCTC/JCUC/JCVC/JCWC/JCXC/JCYC/JD1C/JD2C/JD3C/JD4C/JD5C/JD6C/JD7C/JD8C/JD9C/JDAC/JDBC/JDCC/JDDC/JDEC/JDFC/JDGC/JDHC/JDIC/JDJC/JDKC/JDLC/JDNC/JDOC/JDSC/JEFC/JEGC/JF6C/JF7C/JF8C/JGLC/JGMC/JGNC/JGWC/JGXC/JGYC/JHBC/JHCC/JHDC/JHEC/JHFC/JHGC/JHHC/JHIC/JHJC/JHNC/JHOC/JHPC/JHQC/JHRC/JHSC/JHTC/JHUC/JI7C/JIEC/JIFC/JIGC/JIXC/JIYC/JIZC/JJ1E/JJ2E/JJ3E/JJ4E/JJ5E/JM0C/JM1C/JM2C/JM3C/JM4C/JM5C/JM6C/JM8C/JM9C/JMCC/JMDC/JMFC/JMHC/JMIC/JMJC/JMKC/JMLC/JMMC/JMNC/JMOC/JMPC/JMQC/JMRC/JMSC/JMTC/JMUC/JMXC/KA1E/KB1E/LA1E/MA0C/MA3C/MA4C/MA5C/MA6C/MA7C/MA8C/MA9C/MAAC/MABC/MACC/MADC/MAEC/MAFC/MAGC/MAHC/MAIC/MAJC/MAKC/MALC/MAMC/MANC/MAOC/MAPC/MAQC/MARC/MASC/MATC/MAUC/MAVC/MAWC/MAXC/MAYC/MAZC/MB1C/MB2C/MB3C/MB4C/MB5C/MB6C/MB7C/MB8C/MB9E/MBAE/MBBC/MBCC/MBDC/MBEE/MBGE/MBHE/MBIE/MBJE/MBKE/MBLE/MBME/MBNC/MBOC/MBPC/MBQC/MBRE/MBSE/MBTE/MBUC/MBVC/MBWC/MBXC/MBZE/MD1C/MD2C/MD3C/MD4C/MD5C/MD6C/MD7C/MD8C/MD9C/MDAC/MDBC/MDCC/MDDC/MDEC/MDGC/MDHC/MDIE/MDJE/MDKE/MDMC/MDNC/MDOC/MDPC/MDQC/MDRE/MDSE/MDTE/MDUE/MDZE/ME1C/ME2C/ME3C/ME4C/ME5C/ME7C/ME8C/MEDC/MEEC/MEFC/MEGC/MEHC/MEIC/MEJC/MEMC/MENC/N00C/N01C/N02C/N03C/N04C/N05C/N06C/N07C/N08C/N09C/N0AC/N0BC/N0CC/N0DC/N0EC/N0FC/N0GC/N0HC/N10C/N11C/N12C/N13C/N14C/N15C/N16C/N17C/N18C/N19C/N1AC/N1BC/N1CC/N1DC/N1EC/N1FC/N1GC/N20C/N21C/N22C/N30C/N31C/N32C/N33C/N34C/N35C/N36C/N37C/N38C/N39C/N3AC/N3BC/N3CC/N3DC/N3EC/N3FC/N3JC/N40C/N41C/N42C/N43C/N45C/N51C/N52C/N53C/N54C/N55C/N60C/N61C/N62C/N66C/N67C/N68C/N69C/N6AC/N6BC/N6CC/N6DC/N6EC/N6FC/N6GC/N6HC/N6IC/N6JC/N6KC/N6LC/NI1C/NI2C/NI3C/NI5C/NI6C/NI7C/NM1C/NM2C/NM3C/NM4C/NM5C/NM6C/NN1C/NN2C/NN3C/NN4C/NN9C/NNAC/NNBC/NNDC/NNEC/NNHC/NNIC/NNJC/NNKC/NNLC/NNPC/NNRC/NNVC/NNXC/NO1E/NO2E/NO3E/NO7E/NO8E/NOAE/NP1E/NP2E/NP5E/NP6E/NPAE/NPBE/NPDE/NPIE/NPKE/NPLE/NPOE/NPPE/NPRE/NPSE/NQ1C/NQ4C/NQ6C/NQ7C/NQAC/NQBC/NQCC/NQDC/NQEC/NQFC/NQGC/NQHC/NQIC/NQLC/NQMC/NQNC/NQOC/NQPC/NQQC/NQTC/NQUC/NQWC/NQXC/NR1C/NR2C/NR3C/NR4C/NR5C/NR9C/NRAC/NRBC/NRCC/NRDC/NREC/NRFC/NRGC/NRHC/NRIC/NRJC/NRKC/NRLC/NRMC/NRNC/NROC/NRPC/NRVC/NRWC/NRXC/NRYC/NRZC/NS0C/NS1C/NS2C/NS3C/NS4C/NS5C/NS6C/NS7C/NS9C/NSAC/NSBC/NSCC/NSDC/NSEC/NSGC/NSOC/NSRC/NSSC/NTBC/NTHC/NTMC/NTNC/NTPC/NTQC/NTSC/NTTC/NTUC/NTVC/NTXC/NTYC/NTZC/NU0C/NU1C/NU3C/NU8C/NU9C/NUAC/NUBC/NUCC/NUDC/NUHC/NUIC/NUKC/NULC/NUMC/NURC/NUSC/NUUC/NUWC/NUXC/NUYC/NV0C/NV1C/NV2C/NVEC/NVFC/NVIC/NVJC/NVMC/NVPC/NVQC/NVRE/NVSE/NVTE/NVUE/NVXC/NW5C/NW6C/NW7C/NW8C/OZ1C/OZ2C/OZ3C/OZ4C/OZ5C/OZ6C/QA1C/QA2C/QA3C/QA4C/QA5C/QA6C/QA7C/QA8C/QA9C/QAAE/QABE/QACC/QADE/QAEC/QAFC/QAGC/QAHC/QAIC/QAJC/QAKC/QALC/QD0C/QD1C/QD2C/QD3C/QD4C/QD5C/QD6C/QD7C/QD8C/QD9C/QDAC/QDBC/QDCC/QDDC/QDEC/QDFC/QDGC/QDHC/QDJC/QDKC/QDLC/QDMC/QDNC/QDPC/QDQC/QDRC/QDSC/QDTC/QDUC/QDVC/QDZC/QE0C/QE1C/QE2C/QE3C/QE4C/QE5C/QE6C/QE7C/QE8C/QE9C/QEAC/QEBC/QECC/QEDC/QEEC/QEFC/QEGC/QEHC/QEIC/QEJC/QEKE/QELE/QEME/QENE/QEOE/QEPE/QEQE/QERE/QESE/QETE/QEUE/QEVE/QEWE/QEXC/QEYE/QEZE/QF1C/QF2C/QF3C/QF4E/QF5E/QF6E/QF7E/QI0C/QI1C/QI2E/QI3E/QI4E/QI5E/QI6E/QI7E/QI8E/QI9E/QIAE/QIBC/QICC/QIDC/QIEE/QIFE/QIGE/QK1C/QK2C/QK3C/QK4C/QK5C/QK6C/QK7C/QK8C/QK9C/QKAC/QKBC/QKCC/QKDC/QKEC/QKFC/QKGC/QKHC/QKIC/QKJC/QKKC/QKLC/QKMC/QKNC/QKOC/QKPC/QKQC/QKRC/QKSC/QKTC/QKUC/QKVC/QKWC/QKXC/QKYC/QKZC/QL0C/QL1C/QL2C/QL3C/QL4C/QM1C/QM2C/QM3C/QM4C/QM5C/QM6C/QM7C/QM8C/QM9C/QMAC/QMBC/QMCC/QMDC/QMEC/QMFC/QMGC/QMHC/QMIC/QMJC/QMKC/QMLC/QMMC/QMNC/QMOC/QMPC/QMQC/QMRC/QMSC/QMTC/QMUC/QMVC/QMWC/QMXC/QMYC/QMZC/QN4E/QN5E/QN7C/QNAC/QNBC/QP1C/QP2C/QP3C/QP4C/QP5C/QP6C/QP7C/QP8C/QP9C/QPAC/QPBC/QPCC/QPDC/QPEC/QPFC/QPGC/QPHC/QPIC/QPKE/QPLE/QPME/QPNE/QPOE/QPQE/QPRE/QPSE/QPTE/QPUE/QPXE/QPYE/QPZE/QQ1C/QQ2C/QQ3C/QQ4C/QQ5C/QQ6C/QQ7C/QQAC/QQBC/QQCC/QQGE/QQHC/QQIC/QQJE/QQKC/QQLE/QU1C/QU2C/QU3C/QU4C/QU5C/QUAE/QUBE/QUCE/QUDE/QUEE/QUFE/QUGE/QUHE/QUIE/QUJE/QUKE/QUME/QUNE/QUOC/QUPC/QUQE/QURC/QUSC/QUTE/QUUC/RA0C/RA1C/RA2C/RA3E/RA4E/RA5C/RA6C/RA7E/RA8E/RA9C/RAAC/RABC/RACE/RADC/RAFE/RAGC/RAHC/RAIE/RAJE/RAKE/RALC/RAMC/RANC/RAOE/RAPE/RAQC/RARC/RASE/RATC/RAUC/RAVC/RAXC/RAYC/RB0C/RB1C/RB2C/RB3C/RB4C/RB5C/RB6C/RB7E/RB8C/RB9C/RBAC/RBBC/RBCC/RBDC/RBEC/RBFC/RBGC/RBHC/RBIE/RBJC/RBKC/RBLC/RBMC/RBNE/RBOE/RBPE/RBQE/RBRC/RBSC/RBTE/RBUE/RBVC/RBXE/RBYC/RBZC/RC0C/RC1C/RC2C/RC3C/RC4C/RC5C/RC6E/RC7E/RC8E/RC9E/RCAC/RCBC/RCCC/RCDC/RCEC/RCFC/RCGC/RCHC/RCIC/RCJC/RCKE/RCLE/RCMC/RCNC/RCOC/RCRE/RCSC/RCTE/RCUE/RCVE/RCWE/RCXE/RCZE/RD0C/RD1C/RD2C/RD3C/RD4C/RD5C/RD6C/RD7C/RD8C/RD9C/RDAC/RDBC/RDCC/RDDC/RDEC/RDFC/RDGC/RDHC/RDIC/RDJC/RDKC/RDLC/RDMC/RDNC/RDOC/RDPC/RDQC/RDRC/RDSC/RDTC/RDUC/RDVC/RDWC/RDYC/RDZC/RE0C/RE1C/RE3C/RE4C/RE5C/RE6C/RE8C/RE9C/REAC/RECC/REEC/REGC/REHC/REJC/REKC/RELC/REMC/REOC/REPC/RERC/RESC/REUC/RF0E/RF2C/RF3C/RF4C/RF5C/RF6E/RF7E/RF8C/RF9C/RFAC/RFBE/RFDC/RFEE/RFFE/RFGE/RFHE/RFKE/RFLC/RFMC/RG0C/RG1E/RG2E/RG3C/RG5C/RG6C/RG7E/RG9C/RGAC/RGEE/RGJE/RGKE/RGTC/RGUC/RGWE/RGXE/RGYE/RGZE/RH0C/RH1C/RH2C/RH3E/RH4E/RHGC/RHHE/SA1C/SA2C/SA3C/SA4C/SA5C/SA6C/SA7C/SA9C/SAAC/SABC/SACC/SADC/SAEC/SAFC/SAGC/SAHC/SAIE/SAJE/SAKE/SALE/SAMC/SANE/SAOE/SAPC/SAQE/SARE/SASE/SATE/SAUC/SAVC/SAWC/SAXC/SAYC/SAZC/SB0E/SB1C/SB2E/SB3E/SB4C/SB5E/SB6E/SB7E/SB8E/SB9E/SBAE/SBBC/SBCE/SBDE/SBEE/SBFE/SBGE/SBHE/SBIE/SBJE/SBKE/SBLE/SBME/SBPE/SBQE/SBRE/SBSE/SBTE/SBUE/SBVC/SBWE/SBXE/SBYE/SBZE/SC0E/SC1E/SC2E/SC3E/SC4E/SC5E/SC6E/SC7E/SC8E/SC9E/SCAE/SCBE/SCCE/SCEE/SCHE/SCIE/SCJE/SCKE/SCLE/SCOE/SCPE/SCQE/SCRE/SCSE/SCTE/SCUE/SCVE/SCWE/SCYE/SCZC/SD1E/SD2E/SD3E/SD4E/SD5E/SD6E/SD7E/SD8E/SD9E/SDAE/SDBE/SDCE/SDDE/SDEE/SDFE/SDGE/SDHE/SDIE/SDJE/SDKE/SDLE/SDME/SDNE/SDOE/SDPC/SDQE/SDRE/SDSE/SDTE/SDYC/SE0C/SE1E/SE2E/SE3E/SE4E/SE5E/SE6C/SE7E/SE8E/SE9E/SEAE/SEBE/SECC/SEDE/SEEE/SEFE/SEGE/SEHE/SEIE/SEJE/SELE/SEME/SENE/SEOE/SEPE/SEQE/SERE/SESC/SETC/SEUE/SEVE/SEWE/SEXE/SEYE/SEZE/SF1E/SF2E/SF3E/SF4E/SF5E/SF6E/SF7E/SF8E/SF9E/SFAE/SFBC/SFCC/SFEC/SFIC/SFJE/SFKC/SFMC/SFNE/SFOE/SFPC/SFQE/SFSE/SFTE/SFUE/SFVC/SFWC/SFXE/SG1E/SG2E/SG3E/SG4E/SG5E/SG6E/SG7E/SG8E/SG9E/SGAC/SGBE/SGCE/SGDE/SGEE/SGFE/SGGE/SGHE/SGIE/SGJE/SGKE/SGLE/SGME/SGNE/SGOE/SH1E/SH2E/SH3E/SH4E/SH6E/SH7E/SH8E/SH9E/SHBE/SHCE/SHDE/SHEE/SHGE/SHHE/SHIE/SHJE/SHKE/SHLE/SHME/SHNE/SHOE/SHPE/SHQE/SHRE/SHSE/SHTE/SHUE/SHVE/SHWE/SHXE/SHYE/SHZE/SI1E/SI2E/SI3E/SI4E/SI5E/SI6E/SI7E/SI8E/SI9E/SIAE/SIBE/SICE/SIDE/SIEC/SJ0C/SJ1C/SJ2C/SJ3E/SJ5C/SJ6C/SJ7C/SJ8C/SJ9C/SJAC/SJBC/SJCC/SJDC/SJEC/SJFC/SJGC/SJHC/SJIC/SJJC/SJKC/SJLC/SJMC/SJNC/SJOC/SJPC/SJRC/SJTC/SJUC/SJVC/SJWC/SJYC/SJZC/SK0C/SK1E/SK2C/SK3E/SK4C/SK5E/SK6E/SK7E/SK8E/SK9E/SKAC/SKBC/SKCC/SKDC/SKEC/SKFC/SKGC/SKHC/SKIC/SKJC/SKKE/SKLC/SKMC/SKNC/SKOC/SKPC/SKQE/SKRC/SKSC/SKTC/SKUC/SKVE/SKWE/SKXE/SKYE/SKZC/SL1E/SL2E/SL3E/SL4E/SL5E/SL6C/SL7E/SL8E/SL9C/SLAC/SLBE/SLCE/SLDE/SLFE/SLGE/SLHE/SLIE/SLJC/SLKE/SLLE/SLME/SLNE/SLQE/SLRE/SLTE/SLVC/SLWE/SLXE/SLZC/SM2C/SM4E/SM5E/SN0C/SN1E/SN2E/SN3E/SN4E/SN5E/SN6E/SN7E/SN8E/SN9E/SNAE/SNBE/SNCE/SNDE/SNEE/SNGE/SNHC/SNIE/SNJE/SNKE/SNLC/SNME/SNNE/SNOE/SNPE/SNQC/SNRE/SNSE/SNTE/SNVE/SNWE/SNXE/SNYE/SNZE/SO1E/SO2E/SO3E/SO4E/SO5E/SO6E/SO7E/SO8E/SO9E/SOAE/SOBE/SOCC/SP0E/SP1C/SP2E/SP3E/SP4C/SP5E/SP6C/SP8E/SP9C/SPAC/SPBE/SPCE/SPDC/SPEE/SPFE/SPGE/SPHE/SPIE/SPJC/SPKE/SPLE/SPMC/SPNE/SPOC/SPPC/SPQC/SPRC/SPSE/SPTE/SPUC/SPVC/SPWE/SPXC/SPYE/SPZE/SQ0C/SQ1C/SQ2C/SQ3C/SQ4C/SQ5C/SQ6C/SQ7C/SQ8E/SQ9E/SQAE/SQBC/SQCE/SQDC/SQEC/SQGC/SQHC/SQIC/SQLC/SQMC/SQNC/SQOC/SQPC/SQQC/SQRC/SQSC/SQTC/SQUC/SQVC/SQWC/SQXC/SR0E/SR1E/SR2E/SR3E/SR4E/SR5C/SR6C/SR7E/SR8E/SR9E/SRAE/SRBE/SRCE/SRDE/SREC/SRFE/SRGE/SRHE/SRIE/SRJC/SRKE/SRLE/SRMC/SRNC/SROE/SRPE/SRQE/SRRE/SRSE/SRTE/SRUC/SRVC/SRWC/SRXC/SRYC/SRZE/ST0E/ST1E/ST2E/ST3E/ST4E/ST5E/ST6E/ST7E/ST8E/ST9E/STAE/STBE/STCE/STDE/STEE/STFE/STGE/STHE/STIE/STJE/STKE/STLE/STME/STNE/STOE/STPE/STQE/STRE/STSE/STTE/STUE/STVE/STWE/STXE/STYE/STZE/SU0E/SU1C/SU2C/SU3C/SU4C/SU5C/SU6C/SU7E/SU8E/SU9C/SUAE/SUBE/SUCE/SUDE/SUEE/SUFE/SUGC/SUHC/SUIE/SUJE/SUKC/SULC/SUMC/SUNC/SUOE/SUPE/SUQC/SURC/SUSC/SUTE/SUUE/SUVE/SUWE/SUXC/SUYC/SUZE/SV1E/SV2E/SV3E/SV4E/SV8E/SV9E/SW0E/SW1E/SW2E/SW3E/SW4E/SW5E/SW6E/SW7E/SW8E/SW9E/SWAE/SWBE/SWCC/SWDE/SWEE/SWFC/SWGC/SWHE/SWIC/SWJE/SWKE/SWLC/SWMC/SWNE/SWOE/SWPE/SWQE/SWRE/SWSE/SWTE/SWUC/SWVE/SWWE/SWXC/SWZC/SX5C/SY0C/SY1C/SY2C/SY3C/SY4C/SY5C/SY6C/SY7C/SY8C/SY9C/SYAC/SYBC/SYCC/SYDC/SYEC/SYFC/SYGC/SYHC/SYIC/SYJC/SYKC/SYLC/SYMC/SYNC/SYOC/SYPC/SYQC/SYRC/SYSE/SYTC/SYUC/SYVC/SYWC/SYXC/SYZC/TA0C/TA1E/TA2E/TA3E/TA4E/TA5E/TA6E/TA7E/TA8E/TA9E/TAAE/TABE/TACE/TADE/TAEC/TAFE/TAGE/TAHC/TAIC/TAJC/TAKC/TALC/TAME/TANC/TAOE/TAPE/TAQE/TARC/TASC/TAUC/TAVC/TAWC/TAXC/TAZC/TB0C/TB1C/TB2C/TB3C/TB4C/TB5C/TB6C/TB7C/TB8C/TB9C/TBAC/TBBC/TBCC/TBDC/TBEC/TBFC/TBGC/TBHE/TBIE/TBJC/TBKC/TBMC/TBNC/TBOC/TBPC/TBQC/TBRC/TBSC/TBTC/TBUC/TBVC/TBWC/TBXC/TBYC/TBZC/TC0C/TC1C/TC2C/TC3C/TC4C/TC5C/TC6C/TC7C/TC8C/TC9E/TCAC/TCBC/TCCC/TCDC/TCEC/TCFC/TCGC/TCHC/TCIE/TCJE/TCKC/TCLC/TCMC/TCNE/TCOC/TCPC/TCQC/TCSC/TD0E/TD1E/TD2E/TD3E/TD4E/TD5E/TD6E/TD7E/TD8E/TD9E/TDAE/TDBE/TDCE/TDDE/TDEE/TDFE/TDGE/TDHE/TDIE/TDJE/TDKE/TDLC/TDMC/TK0C/TK1E/TK2E/TK3E/TK4C/TK5C/TK6C/TK7C/TK8C/TK9C/TKAC/TKBC/TKDC/TKEE/TKFE/TKGE/TKHE/TKIC/TKJC/TKKC/TL5C/TL6C/TL7C/TL8C/TL9C/TLAC/TLBC/TLCC/TLDC/TLEE/TLGC/TLHC/TLIC/TLJE/TLKC/TLLE/TLME/TLNE/TLOE/TLPE/TLQE/TLRE/TLSE/TLWE/TLXE/TLYE/TLZE/TM0C/TM1C/TM2C/TM3C/TM4C/TM5C/TM6C/TM7C/TM8C/TM9C/TMAC/TMBC/TMCC/TMDC/TMEC/TMFC/TMGC/TMHC/TMIC/TMJC/TMKC/TMLC/TMNC/TMOC/TMQC/TMRC/TMSC/TMTC/TMUC/TMVE/TMWE/TMXC/TMYC/TMZC/TN0E/TN1E/TN2E/TN3C/TN4C/TN5C/TN6E/TN7C/TN8C/TN9E/TNAC/TNBC/TNCC/TNDC/TNEE/TNFE/TNGC/TNHC/TNIE/TNJE/TNKC/TNLC/TNMC/TNNC/TNOC/TNPC/TNQC/TNRC/TNSC/TNTC/TNUC/TNVC/TNWC/TNXC/TNYC/TNZC/TO0C/TO1C/TO2C/TO3C/TO4C/TO5C/TO6C/TO7C/TO8C/TO9C/TOAC/TOBC/TOCC/TOEC/TOFC/TOGC/TOHC/TOIC/TOJC/TONC/TOXE/TOZC/TP0E/TP1E/TP2E/TP3E/TP4E/TP5E/TP6E/TP7E/TP8E/TP9E/TPAE/TPBE/TPCE/TPDE/TPEE/TPFE/TPGE/TPHE/TPIE/TPJE/TPKE/TPLE/TPME/TPNE/TPOE/TPPE/TPQE/TPRE/TPSE/TPTE/TPUE/TPVE/TPWE/TPXE/TPYE/TPZE/TQ0E/TQ1E/TQ2E/TQ3E/TQ4E/TQ5E/TQ6E/TQ9E/TQAE/TQBE/TQCE/TQDE/TQEE/TQFC/TQGC/TQHC/TQIE/TQJE/TQKC/TQLC/TQMC/TQNE/TQOC/TQPE/TQQE/TQRC/TQSE/TQTC/TQUC/TQVE/TQWE/TQXC/TQYC/TQZE/TR1E/TR2E/TR3E/TR4E/TR5E/TR6C/TR7E/TR8E/TR9E/TRAE/TRCE/TRFE/TRGE/TRHE/TRIE/TRJE/TRKE/TRLE/TRME/TRNE/TROE/TRPE/TRQC/TRRE/TRSE/TRTE/TRUC/TRVE/TRWC/TRXE/TRZE/TS0E/TS1E/TS2E/TS3E/TS4C/TS5E/TS6E/TS7E/TS8E/TSAE/TSBE/TSCE/TSDE/TSEE/TSFE/TSGE/TSHC/TSIE/TSJE/TSKC/TSLC/TSME/TSNE/TSOE/TSPE/TSQE/TSRE/TSSE/TSTC/TSVE/TSWC/TSXE/TSYE/TSZC/TT0E/TT1E/TT2E/TT3E/TT4E/TT5E/TT7C/TT8E/TT9E/TTAC/TTBE/TTCE/TTDC/TTEC/TTFC/TTGC/TTHE/TTIC/TTJC/TTKC/TTLE/TTOE/TTPE/TTQC/TTSC/TTTC/TTVE/TTXE/TTYC/TU0C/TU1C/TU4E/TU5E/TUAE/TUBE/TZ1E/TZ2E/TZ3E/TZ4E/TZ5E/TZ6E/TZ7E/VA0E/VA1E/VA2E/VA3E/VA4E/VA5E/VA6E/VA7E/VA8E/VA9E/VAAE/VABE/VACE/VADE/VAEE/VAFE/VAGE/VAHE/VAIE/VAJE/VAKE/VAME/VANE/VAOE/VAPE/VAQE/VARC/VASC/VATE/VAUE/VAVE/VAWE/VAXE/VAYE/VAZE/VB0E/VB1C/VC0E/VC1E/VC2E/VC3E/VC4E/VC5E/VC6E/VC7E/VC8E/VC9E/VCAE/VCBE/VCCE/VCDE/VCEE/VCFE/VCGE/VCHE/VCIE/VCJE/VCKE/VCME/VE0E/VE1E/VE2E/VE3E/VE4E/VE5E/VE6E/VE7E/VE8E/VE9E/VEAE/VEBE/VECE/VEGE/VEHE/VEIE/VEJE/VEKE/VELE/VEME/VENE/VEOE/VEPE/VEQE/VERE/VESE/VETE/VF0E/VF1E/VF2E/VF3E/VF4E/VF5E/VF6E/VF7E/VF8E/VF9E/VFAE/VFBE/VFCE/VFDE/VFEE/VG0E/VG1E/VG2E/VG3E/VG4E/VG5E/VG6E/VG7E/VG8E/VG9E/VGAE/VGBE/VGCE/VGDE/VGFE/VGGE/VH0E/VH1E/VH2E/VH3E/VH4E/VH5E/VH6E/VH7E/VH8E/VH9E/VI0E/VI1E/VI2E/VI3E/VI4E/VI5E/VI6E/VI7E/VI8E/VI9E/VIAE/VIBE/VICE/VIDE/VIEE/VIFE/VIGE/VIHE/VIIE/VIJE/VIKE/VILE/VIME/VINC/VISE/VITE/VIUE/VIVE/VIWE/VIXE/VJ0E/VJ1E/VJ2E/VJ3E/VJ4E/VJ5E/VJ6E/VJ7E/VJ8E/VJ9E/VJAE/VJBE/VJCE/VJIE/VMAC/VNRC/VO1E/VO2E/VO3E/VO4E/VO5E/VO6E/VO7E/VO8E/VO9E/VOAE/VOBE/VOCE/VODE/VOEE/VOFE/VOGE/VOHE/VOIE/VOJE/VOKE/VOLE/VOME/VONE/VOOE/VOPE/VOQE/VORE/VOSE/VOTE/VOUE/VOVE/VOWE/VOXE/VOYE/VOZE/VP1E/VP2E/VP3E/VP4E/VP5E/VP6E/VP7E/VP8E/VP9E/VPAE/VPBE/VPCE/VPDE/VPEE/VPFE/VPGE/VPHE/VPIE/VPJE/VPKE/VPLE/VPME/VPNE/VPOE/VRAC/VRBC/VRCC/VRDC/VREE/VRFC/VRGC/VRHC/VRIC/VS0E/VS1E/VS2E/VS3E/VS4E/VS5E/VS6E/VS7E/VS8E/VS9E/VSAE/VSBE/VSCE/VSDE/VSEE/VSFE/VSGE/VSHE/VSIE/VSJE/VSKE/VSLE/VSME/VSNE/VSOE/VSPE/VSQE/VSRE/VSSE/VSTE/VSWE/VSXE/VSYE/VSZE/VV0E/VV1E/VV2E/VV3E/VV4E/VV5E/VV6E/VV7E/VV8E/VV9E/VVAE/VVBE/VVCE/VVDE/VVEE/VVFE/VVGE/VVHE/VVIE/VVJE/VVKE/VVLE/VVME/VVNE/VVOE/VVPE/VVQE/VVRE/VVSE/VVTE/VVUE/VVVE/VVWE/VVXE/VVYE/VVZE/VZ0E/VZ1E/VZ2E/VZ3E/VZ4E/VZ5E/VZ6E/VZ7C/VZ8C/VZ9E/VZAE/VZBE/VZCE/VZDE/VZEE/VZFE/VZGE/VZHE/VZIE/VZJE/VZKE/VZLE/VZME/VZNE/VZOE/VZPE/VZQC/VZRC/VZSC/VZTC/VZUC/VZVC/VZXC/VZZE/WF1E/WF2E/WF3E/WF4E/WF6E/WF7C/WFAE/WFCE/WFDE/WFEC/

Param 3: DMDIDATABASE(D) : 2013/1/11

Param 4: CMDIEMPFIL(C) : 9901

Param 5: CMDIUSERID(C) : 000000

Param 6: NCHECKSUM(N) : 95330

Param 7: NMDIMODULO(N) : 2

Param 8: CFUNCTION(C) : MATA103()

Param 9: CEXEC(C) : 'MATA103()','xxxxxxxxxx','Documento Entrada','02','Documento Entrada',1

Param 10: CDESCRI(C) : Documento Entrada

Param 11: AROTINAS(A) :

Param 12: CPAI(C) : Documento Entrada

Param 13: NTYPE(N) : 1

Param 14: CLERDAALIAS(C) : ...

Param 15: CMDIFOPENED(C) : 

Param 16: LSENDSX2(L) : .T.

Param 17: CLOADSOK(C) : 0

Param 18: CSENHAP(C) :

Param 19: UCARGO(U) : NIL

Param 20: CPARAM(C) :

Param 21: CSESSIONPARAM(C) :

Param 22: CTHREADID(C) : 10.0.0.29:3096

Param 23: CMDICREDENTIAL(C) : 000000;DkMx4iIDqOhE3fdSWHc1eQ==;S-1-5-21-3505632412-2124739477-376603464-1000

Param 24: CPROFILE(C) :

Param 25: CSERVERIP(C) : 10.0.0.29

Param 26: NPORT(N) : 1234

Private 1: CIMGLOGOLEFT(C) :#fw\_rodape\_logo

Local 1: LEXECUTE(L) :.T.

Local 2: CMDIARQTAB(C) :AA1C/AA2C/AA3C/AA4C/AA5C/AA6C/AA7C/AA8C/AA9C/AAAC/AABC/AACC/AADC/AAEC/AAFC/AAGC/AAHC/AAIC/AAJC/AAKC/AALC/AAMC/AANC/AAOC/AAPC/AAQC/AARC/AASE/AB1E/AB2E/AB3E/AB4E/AB5E/AB6E/AB7E/AB8E/AB9E/ABAE/ABBE/ABCE/ABDE/ABEE/ABFE/ABGE/ABHE/ABIE/ABJE/ABKE/ABLE/ABME/AC1C/AC2C/AC3C/AC4C/AC5C/AC6C/AC7C/AC8C/AC9C/ACAC/ACBC/ACCC/ACDC/ACEC/ACFE/ACGE/ACHC/ACIC/ACJC/ACKC/ACLC/ACME/ACNC/ACOC/ACPC/ACQC/ACRC/ACSE/ACTE/ACUC/ACVC/ACWC/ACXC/ACYC/ACZC/AD1E/AD2E/AD3E/AD4E/AD5E/AD6E/AD7E/AD8E/AD9E/ADAE/ADBE/ADCE/ADDE/ADEE/ADFE/ADGC/ADHC/ADIC/ADJE/ADKE/ADLC/ADMC/ADNC/ADPC/ADQC/ADRC/ADSC/ADTC/ADUC/ADVC/ADWE/ADXC/ADYE/ADZE/AE1E/AE2E/AE3E/AE4E/AE5E/AE7E/AE8E/AE9E/AEAE/AEBE/AECE/AEDE/AEEE/AEFE/AF1E/AF2E/AF3E/AF4E/AF5E/AF7E/AF8E/AF9E/AFAE/AFBE/AFCE/AFDE/AFEE/AFFE/AFGE/AFHE/AFIE/AFJE/AFKE/AFLE/AFME/AFNE/AFOE/AFPE/AFQE/AFRE/AFSE/AFTE/AFUE/AFVE/AFWE/AFXE/AFYE/AFZE/AG0E/AG1C/AG2C/AG3C/AG4C/AG5C/AG6C/AG7C/AG8C/AG9E/AGAC/AGBC/AGCC/AGDC/AGEC/AGFE/AGGE/AGHE/AGIE/AGJE/AGKC/AGLC/AGMC/AGNC/AGOC/AGPE/AGQE/AGRC/AGSC/AGTC/AGUC/AGVC/AGXC/AGYE/AH1E/AH2E/AH3E/AH4E/AH5E/AH6E/AH7E/AH8E/AH9E/AHAE/AHBE/AHCE/AHDE/AHEE/AHFE/AHGE/AHHE/AHIE/AI1C/AI2C/AI3E/AI4E/AI5E/AI6E/AI7C/AI8C/AI9C/AIAE/AIBE/AICC/AIDE/AIEE/AIFE/AJ1E/AJ2E/AJ3E/AJ4E/AJ5E/AJ6E/AJ7E/AJ8E/AJ9E/AJAE/AJBE/AJCE/AJDE/AJEE/AJFE/AJGE/AJHE/AJIE/AJKE/AJME/AJNE/AJOE/AJQE/AJTE/AJUE/AJVE/AJWE/AJXE/AJYE/AJZE/AK1E/AK2E/AK3E/AK5E/AK6E/AK8C/AK9E/AKAE/AKBE/AKCE/AKDE/AKEE/AKFE/AKGE/AKHE/AKIE/AKJE/AKKE/AKLE/AKME/AKNE/AKOE/AKPE/AKQE/AKRE/AKSE/AKTE/AKVE/AKWE/AKXE/AKYE/AKZE/AL1E/AL2E/AL3E/AL4E/AL5E/AL6E/AL7E/AL8E/AL9E/ALAE/ALFE/ALGE/ALHE/ALIE/ALJE/ALKE/ALLE/ALME/ALNE/ALOE/ALPE/ALQE/ALRE/ALSC/ALTE/ALUC/ALVE/ALWE/ALXE/ALYE/AM1E/AM2E/AM3E/AM4E/AM5E/AM6E/AM7E/AM8E/AM9E/AMAE/AMBE/AMCE/AMDE/AMEE/AMFC/AMGC/AMHC/AMIC/AMJC/AMKC/AMMC/AMOC/AMPC/AMQC/AMRC/AMUE/AMVC/AMWC/AMXC/AMYC/AMZC/AN1E/AN2E/AN3E/AN4E/AN5E/AN6E/AN7C/AN8E/AN9E/ANAE/ANBE/ANCE/B01C/B02C/B03C/B04C/B05C/B06C/B07C/B08C/B09C/B0AC/B0BC/B0CC/B0DC/B0EC/B0FC/B0GC/B0HC/B0KC/B0LC/B0NC/B10C/B11C/B12C/B13C/B15C/B16C/B17C/B18C/B19C/B1AC/B1BC/B1CC/B1DC/B1EC/B1QC/B1TC/B1WC/B20C/B21C/B22C/B23C/B24C/B25C/B26C/B27C/B28C/B2AC/B2DC/B30C/B31C/B32C/B33C/B34C/B35C/B38C/B39C/B41C/B42C/B43C/B44C/B45C/B46C/B47C/B48C/B50C/B51C/B52C/B53C/B54C/B55C/B56C/B57C/B58C/B59C/B5AC/B60C/B61C/B62C/B63C/B64C/B65C/B66C/B67C/B68C/B69C/B70C/B71C/B72C/B73C/B75C/B76C/B77C/B78C/B79C/B80C/BA0C/BA1C/BA2C/BA3C/BA4C/BA5C/BA6C/BA7C/BA8C/BA9C/BAAC/BABC/BACC/BADC/BAEC/BAFC/BAGC/BAHC/BAIC/BAJC/BAKC/BALC/BAMC/BANC/BAOC/BAPC/BAQC/BARC/BASC/BATC/BAUC/BAVC/BAWC/BAXC/BAYC/BAZC/BB0C/BB1C/BB2C/BB3C/BB4C/BB5C/BB6C/BB7C/BB8C/BB9C/BBBC/BBCC/BBDC/BBEC/BBFC/BBGC/BBHC/BBIC/BBJC/BBKC/BBLC/BBMC/BBNC/BBOC/BBQC/BBTC/BBUC/BBVC/BBXC/BBYC/BC0C/BC1C/BC2C/BC3C/BC4C/BC5C/BC6C/BC7C/BC8C/BC9C/BCAC/BCBC/BCCC/BCDC/BCEC/BCFC/BCGC/BCHC/BCIC/BCJC/BCKC/BCLC/BCMC/BCNC/BCOC/BCPC/BCQC/BCRC/BCSC/BCTC/BCUC/BCVC/BCWC/BCXC/BCYE/BCZC/BD0C/BD1C/BD2C/BD3C/BD4C/BD5C/BD6C/BD7C/BD8C/BD9C/BDAC/BDBC/BDCC/BDDC/BDEC/BDFC/BDGC/BDHC/BDIC/BDJC/BDKC/BDLC/BDMC/BDNC/BDOC/BDPC/BDQC/BDRC/BDSC/BDTC/BDUC/BDWC/BDXC/BDYC/BDZC/BE0C/BE1C/BE2C/BE4C/BE5C/BE6C/BE7C/BE8C/BE9C/BEAC/BEBC/BEDC/BEEC/BEFC/BEGC/BEHC/BEIC/BEJC/BEKC/BELC/BEMC/BENC/BEPC/BEQC/BERC/BESC/BETC/BEUC/BEWC/BEXC/BEYC/BEZC/BF0C/BF1C/BF2C/BF3C/BF4C/BF5C/BF6C/BF7C/BF8C/BFAC/BFBC/BFCC/BFDC/BFEC/BFFC/BFGC/BFHC/BFIC/BFJC/BFLC/BFMC/BFNC/BFOC/BFPC/BFQC/BFSC/BFTC/BFUC/BFVC/BFWC/BFXC/BFYC/BFZC/BG0C/BG1C/BG2C/BG3C/BG6C/BG7C/BG8C/BG9C/BGAC/BGBC/BGCC/BGDC/BGEC/BGFC/BGGC/BGHC/BGIC/BGJC/BGLC/BGNC/BGPC/BGQC/BGRC/BGSC/BGTC/BGUC/BGWC/BGXC/BGYC/BGZC/BH0C/BH1C/BH2C/BH3C/BH5C/BH6C/BH7C/BH9C/BHBC/BHCC/BHDC/BHEC/BHFC/BHGC/BHHC/BHIC/BHJC/BHKC/BHLC/BHNC/BHOC/BHSC/BHTC/BHUC/BHVC/BHWC/BHYC/BI1C/BI2C/BI3C/BI4C/BI5C/BI6C/BI7C/BIAC/BIBC/BICC/BIDC/BIFC/BIGC/BIHC/BIIC/BIJC/BILC/BIMC/BINC/BIOC/BIPC/BIQC/BIRC/BISC/BITC/BIXC/BIYC/BJ0C/BJ1C/BJ2C/BJ3C/BJ4C/BJ7C/BJ8C/BJ9C/BJAC/BJBC/BJCC/BJEC/BJIC/BJJC/BJKC/BJLC/BJMC/BJNC/BJPC/BJQC/BJSC/BJTC/BJUC/BJWC/BJXC/BJYC/BK0C/BK1C/BK2C/BK3C/BK4C/BK5C/BK6C/BK7C/BK8C/BK9C/BKAC/BKBC/BKCC/BKDC/BKEC/BKFC/BKHC/BKIC/BKJC/BKMC/BKOC/BKPC/BKXC/BKZC/BL0C/BL1C/BL2C/BL3C/BL4C/BL6C/BL8C/BL9C/BLAC/BLBC/BLCC/BLDC/BLEC/BLFC/BLGC/BLHC/BLIC/BLJC/BLKC/BLMC/BLNC/BLOC/BLPC/BLQC/BLRC/BLSC/BLTC/BLUC/BLWC/BLXC/BLYC/BLZC/BM0C/BM1C/BM2C/BM3C/BM4C/BM5C/BM6C/BM8C/BM9C/BMAC/BMBC/BMCC/BMDC/BMEC/BMFC/BMGC/BMHC/BMIC/BMJC/BMKC/BMLC/BMMC/BMNC/BMOC/BMPC/BMQC/BMRC/BMSC/BMTC/BMUC/BMWC/BMYC/BMZC/BN1C/BN2C/BN4C/BN5C/BN6C/BN7C/BN8C/BN9C/BNGC/BNMC/BNOC/BNXC/BNZC/BORC/BP1C/BP7C/BP8C/BP9C/BPAC/BPBC/BPCC/BPDC/BPEC/BPFC/BPIC/BPJC/BPVC/BPXC/BPZC/BQBC/BQCC/BQDC/BQJC/BQKC/BQLC/BQMC/BQNC/BQOC/BQPC/BQQC/BQRC/BQSC/BQUC/BQVC/BQXC/BQYC/BQZC/BR0C/BR1C/BR2C/BR3C/BR4C/BR6C/BR7C/BR8C/BR9C/BRJC/BRLC/BRMC/BRNC/BRPC/BRVC/BRWC/BRXC/BRYC/BS0C/BS1C/BS2C/BS3C/BS4C/BS5C/BS6C/BS7E/BS9C/BSAC/BSBC/BSCC/BSDC/BSLC/BSMC/BSNC/BSOC/BSPC/BSQC/BSRC/BSSC/BSTC/BSUC/BSVC/BSWC/BSXC/BSYC/BSZC/BT0C/BT1C/BT2C/BT3C/BT4C/BT5C/BT6C/BT7C/BT8C/BT9C/BTAC/BTBC/BTCC/BTEC/BTFC/BTGC/BTHC/BTIC/BTJC/BTKC/BTLC/BTMC/BTNC/BTOC/BTRC/BTSC/BTTC/BTVC/BTWC/BTXC/BTYC/BTZC/BU0C/BU1C/BU2C/BU3C/BU4C/BU5C/BU6C/BU7C/BU8C/BU9C/BUAC/BUBC/BUCC/BUDC/BUEC/BUFC/BUGC/BUHC/BUIC/BUJC/BUKC/BULC/BUMC/BUNC/BUOC/BUQC/BURC/BUSC/BUTC/BUUC/BUVC/BUXC/BV0C/BV1C/BV2C/BV3C/BV4C/BV5C/BV6C/BV7C/BV8C/BV9C/BVAC/BVBC/BVCC/BVDC/BVEC/BVFC/BVGC/BVHC/BVIC/BVJC/BVKC/BVMC/BVWC/BVXC/BW0C/BW2C/BW3C/BW4C/BW5C/BW7C/BW9C/BWAC/BWCC/BWDC/BWFC/BWGC/BWKC/BWMC/BWNC/BWOC/BWPC/BWQC/BWRC/BWSC/BWTC/BWUC/BWVC/BWWC/BWXC/BX1C/BX2C/BX4C/BX5C/BX8C/BX9C/BXAC/BXBC/BXCC/BXDC/BXEC/BXFC/BXGC/BXHC/BXIC/BXJC/BXKC/BXLC/BXMC/BXNC/BXOC/BXPC/BXQC/BXRC/BXSC/BXTC/BXUC/BXXC/BXZC/BY0C/BY1C/BY2C/BY3C/BY4C/BY5C/BY6C/BY7C/BY8C/BY9C/BYAC/BYBC/BYCC/BYDC/BYEC/BYFC/BYGC/BYHC/BYIC/BYJC/BYKC/BYLC/BYMC/BYNC/BYOC/BYPC/BYQC/BYRC/BYSC/BYTC/BYUC/BYVC/BYWC/BYXC/BYYC/BYZC/BZ0C/BZ1C/BZ2C/BZ4C/BZ5C/BZ6C/BZ7C/BZ8C/BZAC/BZBC/BZIC/BZLC/BZMC/BZNC/BZOC/BZPC/BZQC/BZRC/BZSC/BZTC/BZUC/BZVC/BZWC/BZXC/BZYC/BZZE/CA1C/CB0E/CB1E/CB2E/CB3E/CB4E/CB5E/CB6E/CB7E/CB8E/CB9E/CBAE/CBBE/CBCE/CBDE/CBEE/CBFE/CBGE/CBHE/CBIE/CBJE/CBKE/CBLE/CBME/CC1E/CC2C/CC3C/CC4C/CC5C/CC6C/CC7C/CC8C/CC9C/CCAC/CCBC/CCCC/CCDC/CCEE/CCFE/CCGC/CCHC/CCKC/CCQC/CCUE/CCVC/CCWC/CCXE/CCYC/CCZE/CD0E/CD2E/CD3E/CD4E/CD5E/CD6E/CD7E/CD8E/CD9E/CDAE/CDBE/CDCE/CDDE/CDEE/CDFE/CDGE/CDHE/CDIC/CDLE/CDME/CDNC/CDOC/CDPE/CDQE/CDRE/CDSE/CDTE/CDUE/CDVE/CDWE/CDYE/CDZE/CE3E/CE4E/CE5E/CE6E/CE7C/CE9C/CF2E/CF3C/CF4C/CF5C/CF6C/CF7E/CF8E/CF9E/CG1E/CN0E/CN1E/CN2E/CN3E/CN4E/CN5E/CN6E/CN7E/CN8E/CN9E/CNAE/CNBE/CNCE/CNDE/CNEE/CNFE/CNGE/CNHE/CNIE/CNJE/CNKE/CNLE/CNME/CNNE/CNOE/CNPE/CNQE/CNRE/CNSE/CNTE/CNUE/CNVE/CNWE/CNXE/CNYE/CO1E/CO2E/CO3E/CO4C/CO5C/CO6C/CO7E/CO8C/CO9E/COAE/COBE/CS0C/CS1C/CS2C/CS3C/CS4C/CS5C/CS6C/CS7C/CS8C/CS9C/CSAC/CSBC/CSCC/CSDC/CSEC/CSFC/CSGC/CSHC/CSIC/CSJC/CSKC/CSLC/CSMC/CSVC/CSWC/CSXC/CSYC/CT0C/CT1C/CT2E/CT3E/CT4E/CT5E/CT6E/CT7E/CT8E/CT9E/CTAE/CTBE/CTCE/CTDE/CTEE/CTFE/CTGE/CTHE/CTIE/CTJE/CTKE/CTLE/CTME/CTNE/CTOE/CTPE/CTQE/CTRE/CTSE/CTTE/CTUE/CTVE/CTWE/CTXE/CTYE/CTZE/CV0C/CV1E/CV2E/CV3E/CV4E/CV5C/CV7E/CV8E/CV9E/CVAE/CVBC/CVCE/CVDC/CVEE/CVFE/CVGC/CVHE/CVIC/CVJC/CVKE/CVLE/CVME/CVNC/CVOE/CVQC/CVXE/CVYE/CVZE/CW0C/CW1E/CW2E/CW3E/CW8C/CY0C/CY1C/CY2C/CY3C/CY4C/CY5C/CY8C/CY9C/CYAC/CYBC/CYCC/CYDC/CYEC/CYFC/CYGC/CYHC/CYIC/CYJC/CYKC/CYLC/CYMC/CYNC/CYOC/CYPC/CYQC/CYRC/CYSC/CYTC/CYUC/CYVC/CYWC/CYXC/CYYC/CYZC/CZ0C/CZ1C/CZ2C/CZ3C/CZ4C/CZ5C/CZ6C/CZ7C/CZ8C/CZPC/CZWC/DA0C/DA1C/DA2E/DA3E/DA4E/DA5E/DA6E/DA7E/DA8E/DA9E/DAAE/DABE/DACE/DADE/DAEE/DAFE/DAGE/DAHE/DAIE/DAJC/DAKE/DALE/DAME/DANE/DAPE/DARC/DASE/DATE/DAUE/DAVC/DB0E/DB1E/DB2E/DB3E/DB4C/DB6C/DB7C/DB8C/DB9C/DBAE/DBBE/DBCE/DBDC/DBEC/DBFC/DBNC/DC1C/DC2C/DC3C/DC4C/DC5C/DC6C/DC7C/DC8C/DC9C/DCAC/DCBC/DCCC/DCDC/DCEC/DCFC/DCGC/DCHC/DCIC/DCJC/DCKE/DCLC/DCMC/DCNC/DCOC/DCPC/DCQC/DCSC/DCTC/DCUC/DCVC/DD0C/DD1C/DD2C/DD3C/DD4C/DD5C/DD6C/DD7C/DD8C/DD9C/DE0C/DE1C/DE2C/DE3C/DE4C/DE5C/DE6C/DE7C/DE8C/DE9C/DEAC/DEBE/DECC/DEDC/DEEC/DEFC/DEGC/DEHC/DEIC/DEJC/DEKC/DELC/DEMC/DENC/DEOC/DEPC/DEQC/DERC/DESE/DETC/DEUC/DF0C/DF1C/DF2C/DF3C/DF4C/DF5C/DF6C/DF7C/DF8C/DF9E/DFAE/DFBE/DFDC/DFEC/DFFC/DFGC/DFHC/DFIE/DFJC/DFKC/DFLC/DFMC/DFNC/DFOE/DFPE/DFQE/DFRE/DFSE/DFTC/DFUE/DFVC/DFWC/DFXE/DFYE/DFZE/DI0C/DI1C/DI2C/DI3C/DI4C/DI5C/DI6C/DI7C/DI8C/DI9C/DIAC/DIBC/DICC/DIDC/DIEC/DIFC/DIGC/DIHC/DIIC/DIJC/DIKC/DILC/DIMC/DINC/DIOC/DT0C/DT1C/DT2C/DT3C/DT4E/DT5E/DT6C/DT7C/DT8C/DT9C/DTAC/DTBC/DTCC/DTDC/DTEC/DTFC/DTGC/DTHC/DTIC/DTJC/DTKC/DTLC/DTMC/DTNE/DTOE/DTPC/DTQC/DTRC/DTSC/DTTC/DTUE/DTVE/DTWC/DTXC/DTYE/DTZC/DU0C/DU1E/DU2C/DU3C/DU4C/DU5C/DU6C/DU7C/DU8C/DU9C/DUAC/DUBC/DUCC/DUDC/DUEC/DUFC/DUGC/DUHC/DUIE/DUJC/DUKC/DULC/DUMC/DUNC/DUOC/DUPC/DUQC/DURE/DUSC/DUTC/DUUC/DUVC/DUWC/DUXC/DUYC/DUZC/DV0C/DV1C/DV2C/DV3C/DV4C/DV5C/DV6C/DV7C/DV8C/DV9C/DVAE/DVBE/DVCC/DVDC/DVEC/DVFC/DVGC/DVHC/DVIC/DVJC/DVKC/DVLC/DVMC/DVNC/DVOC/DVPC/DVQC/DVRC/DVSC/DVTC/DVUC/DVVC/DVWC/DVXC/DVYC/DVZC/DW0C/DW1C/DW2C/DW3C/DW4C/DW5C/DW6C/DW7C/DW8C/DW9C/DWAC/DWBC/DWDC/DWEC/DWFC/DWGC/DWHC/DWIC/DWJC/DWKC/DWLC/DWMC/DWNC/DWOC/DWPC/DWQC/DWRC/DWSC/DWTC/DWUE/DWVC/DWWC/DWXC/DWYC/DWZC/DY0C/DY1C/DY2C/DY3C/DY4C/DY5C/DY6C/DY7C/DY8C/E09C/E10C/E11C/E12C/EC0E/EC1E/EC2E/EC3E/EC4E/EC5E/EC6E/EC7E/EC8E/EC9E/ECAE/ECBC/ECCC/ECDE/ECEE/ECFE/ECGE/ECHE/ECIE/ED0E/ED1E/ED2E/ED3E/ED4E/ED5E/ED6E/ED7C/ED8E/ED9E/EDAE/EDBE/EDCE/EDDE/EDEE/EDFE/EDGE/EDHE/EE1C/EE2C/EE3C/EE4C/EE5C/EE6C/EE7E/EE8E/EE9E/EEAC/EEBE/EECE/EEDC/EEEC/EEFC/EEGC/EEHC/EEIC/EEJE/EEKE/EELC/EEME/EENE/EEOE/EEPC/EEQE/EERE/EESE/EETE/EEUE/EEVC/EEWC/EEXE/EEYE/EEZE/EF0E/EF1E/EF2E/EF3E/EF4E/EF5E/EF6E/EF7E/EF8E/EF9E/EFAE/EG0E/EG1E/EG2E/EG4C/EI1E/EI2E/EI3E/EI4E/EI5E/EI6C/EI9C/EIAC/EIBE/EICE/EIDE/EIEC/EIFE/EIGE/EIHE/EIIE/EIJE/EIKE/EILE/EIME/EINE/EIOE/EIPE/EIQC/EIRE/EISE/EITE/EIUE/EIVC/EIWC/EIXC/EIYC/EIZC/EJ0C/EJ1E/EJ2E/EJ3E/EJ4E/EJ5C/EJ6C/EJ7E/EJ8E/EJAE/EW0E/EW1C/EW2E/EW4C/EW5C/EW8E/EW9C/EWAC/EWBC/EWCC/EWDE/EWEE/EWFE/EWGE/EWHE/EWIE/EWJE/EWKE/EWLE/EWME/EWNE/EWOE/EWPE/EWQE/EWRC/EWSC/EWTC/EWUC/EWVC/EWXC/EWZE/EX0E/EX1E/EX2E/EX3C/EX4C/EX5C/EX6C/EX7C/EX8C/EX9E/EXAE/EXBE/EXDE/EXFC/EXGE/EXHC/EXIE/EXJC/EXKE/EXLE/EXME/EXNC/EXOC/EXPE/EXRE/EXSC/EXTC/EXUE/EXVE/EXWC/EXXC/EXYC/EXZE/EY0C/EY1C/EY2E/EY3C/EY4C/EY5E/EY6E/EY7E/EY8E/EY9E/EYAE/EYBE/EYCE/EYDC/EYEC/EYFC/EYGE/EYHE/EYIC/EYJC/EYKC/EYLE/EYME/EYNE/EYOE/EYPE/EYQC/EYRC/EYSC/EYTC/EYUE/EYVE/EYWE/EYXC/EYYE/EYZE/EZZE/FI0E/FI1E/FI2E/FI4E/FI5E/FI6E/FI7E/FI8E/FI9E/FIAE/FIBE/FICE/FIDE/FIEE/FIFC/FIGE/FIHE/FIIE/FIJE/FIKE/FILC/FIME/FINE/FIOE/FIPE/FIQE/FIRE/FISE/FITE/FIUE/FIVE/FIWE/FIXE/FIYE/FNAE/FNGE/FR0C/FR3E/FR9C/FRAE/FRDE/FRHE/FRIE/FRJE/FRKE/FRLE/FROC/FRPE/FRQC/FRRE/FRSC/FRTE/FS0C/FS1E/FS2E/FS3E/FS4E/FS5E/FS6E/FS7E/FS8E/FS9E/FSAE/FSBE/FSCE/FSDE/FSEE/FSFE/FSGE/FSHE/FSIE/FSJE/FSKE/FSLE/FSMC/FSNE/FSOE/FSPE/FSQE/FSRE/FSSE/FSTE/FSUE/FSVE/FSWE/FSXE/FSYE/FSZE/FT0C/FT1E/FT2E/FT3E/FT4C/FT5E/FT6E/FT7E/FT8E/FT9E/FTAE/FTBE/FTCE/FTDE/FTEE/FTFE/FTGE/FTHE/FTIE/FTJE/FTKE/FTLE/FTMC/FTNE/FTOE/FTPE/FTQE/FTRE/FTSE/FTTE/FTUE/FTVE/FTWE/FTXE/FTZC/G05E/G07E/G08E/G12E/G15E/G16E/G17E/G18E/G19C/G20E/G24E/GA0E/GA1E/GA2E/GA3E/GA4E/GA5E/GA6E/GA7E/GA8E/GA9E/GAAE/GABE/GACE/GAEE/GAFE/GAGE/GAHE/GAIE/GAJE/GAME/GANE/GAPE/GAQE/GARE/GASE/GATE/GAUE/GAVE/GAWE/GAXE/GAYE/GAZE/GB0E/GB1E/GB2E/GB3E/GB4E/GB5E/GB6E/GB7E/GB8E/GB9E/GBAE/GBBE/GBCE/GBDE/GBEE/GBFE/GBGE/GBHE/GBIE/GBJE/GBME/GBNE/GBPE/GBQE/GBRE/GBSE/GBTE/GBUE/GBVE/GBWE/GBXE/GBYE/GBZE/GC0E/GC1E/GC2E/GC3E/GC4E/GC5E/GC6E/GC7E/GC8E/GC9E/GCAE/GCBE/GCCE/GCDE/GCEE/GCFE/GCGE/GCHE/GCIE/GCJE/GCKE/GCLE/GCME/GCNE/GCOE/GCPE/GCQE/GCRE/GCSE/GCTE/GCUE/GCVE/GCWE/GCXE/GCYE/GCZE/GD0E/GD1E/GD2C/GD3C/GD4E/GD5E/GD6E/GD7E/GD8E/GD9E/GDAE/GDBC/GDCC/GDDC/GDEE/GDFE/GDGE/GDHE/GDIC/GDJE/GDKE/GDLC/GDME/GDNC/GDOE/GDPE/GDQE/GDRE/GDSC/GDTC/GDUE/GDVE/GDWE/GDXE/GDYC/GDZC/GE0E/GE1E/GE2E/GE3E/GE4C/GE5E/GE6E/GE7E/GE8E/GE9E/GEAE/GEBE/GECC/GEDC/GEEE/GEFE/GEGE/GEHC/GEIC/GEJC/GEKE/GELE/GEME/GENE/GEOC/GEPC/GEQC/GERC/GESE/GETE/GEUE/GEVC/GEWC/GEXC/GEYC/GEZC/GF0E/GF1C/GF2C/GF3C/GF4C/GF5E/GF6E/GF7E/GF8C/GF9C/GFAC/GFBC/GFCC/GFDC/GFEC/GFFC/GFGC/GFHC/GFIC/GFJC/GFKE/GFLC/GFMC/GFNC/GFOC/GFPC/GFQE/GFRC/GFSE/GFTE/GFUE/GFVE/GFWE/GFXE/GFYE/GFZE/GG0E/GG1E/GG2E/GG3E/GG4E/GG5E/GG6E/GG7E/GG8E/GG9E/GGAE/GGBE/GGCE/GGDE/GGEE/GGFE/GGGE/GGHE/GGIE/GGJE/GGKE/GGLE/GGME/GGNE/GGOE/GGPE/GGQE/GGRE/GGSE/GGTE/GGUE/GGVE/GGWE/GGXE/GGYE/GGZE/GH1C/GH2C/GH3C/GH4C/GH5C/GH6C/GH7C/GH8C/GH9C/GHAC/GHBC/GHCC/GHDC/GHEC/GHFC/GHGC/GHHC/GHIE/GHJE/GHKE/GHLE/GHME/GHNE/GHOE/GHPE/GHSE/GHTE/GHUE/GHVE/GHWE/GHXE/GHYE/GHZE/GJ1C/GJ3C/GJ5C/GJ7C/GJ8C/GJAC/GJCC/GJDC/GJSC/GK0E/GK1E/GK2E/GK3E/GK4E/GK5E/GK6E/GK7C/GK8C/GK9C/GKAC/GKBC/GL0C/GL1C/GL2C/GL3C/GL4C/GL5C/GL6C/GL7C/GL8C/GL9C/GLAC/GLBC/GLCC/GLDC/GLEC/GLFC/GLGC/GLSC/GLTC/GLUC/GLVC/GLXC/GLZC/GM0E/GM1E/GM2E/GM3E/GM4E/GM5E/GM6E/GM7E/GM8C/GM9E/GMAE/GMBE/GMCE/GMDE/GMEE/GMFE/GMGE/GMHE/GMIE/GMJC/GMKC/GMLE/GMME/GMNE/GMRC/GMSC/GMTE/GMVE/GMXE/GMZE/GN0C/GN1C/GN2E/GN3E/GN4E/GN6E/GN7E/GN8E/GN9E/GNAE/GNBE/GNCE/GNDC/GNEC/GNFE/GNIE/GNJE/GNLE/GNOE/GNPE/GNQC/GNRE/GNSE/GNTE/GNUE/GNVE/GNXE/GNZC/GO0E/GO1E/GO2C/GO3C/GO4C/GO5E/GO6E/GO7E/GP0C/GP1C/GP2E/GP3C/GP4C/GP5C/GP6C/GP7C/GP8C/GP9E/GPAC/GPBC/GPCC/GPDC/GPEC/GPFC/GPGC/GPHC/GPIC/GPJE/GPUC/GR0E/GR1C/GSAC/GSBC/GSCC/GSDC/GSEC/GSFC/GSGC/GSHC/GSIC/GT0E/GT1E/GT2E/GT3E/GT5E/GT6E/GT7E/GT8E/GT9E/GTAC/GTBC/GTCE/GTDE/GTEE/GTFE/GTGE/GTHE/GTIE/GU1C/GU2C/GU3C/GU4C/GU5C/GU6C/GU7C/GU8C/GU9C/GUAC/GUBC/GUCC/GUDC/GUEC/GUFC/GUGC/GUHC/GUIC/GUJE/GUKC/GULC/GUMC/GUPC/GUQC/GURC/GUSC/GUTC/GUUC/GUVC/GUWC/GUXC/GUYC/GUZC/GV0C/GV1C/GV2C/GV3C/GV4C/GV5C/GV6C/GV7C/GV8C/GV9C/GVAC/GVBC/GVCE/GVDE/GVEC/GVFE/GVGC/GVHE/GVIE/GVJE/GVKE/GVLE/GVME/GVNC/GVOC/GVPE/GVTC/GW0E/GW1E/GW2E/GW3E/GW4E/GW5E/GW6E/GW7E/GW8E/GW9E/GWAE/GWBE/GWDE/GWFE/GWGE/GWHE/GWIE/GWJE/GWKE/GWLE/GWME/GWNE/GWOE/GWUE/GWVE/GWWE/GWXE/GWYE/GWZE/GX1E/GX2E/GX3E/GX4E/GX5E/GX6E/GX7E/GX8E/GXAE/GXBE/GXEE/GXFE/GXGE/GXHE/GXIE/GXJE/GXLE/HA1C/HA3C/HA4C/HA5C/HA6C/HATC/HB1E/HB2E/HB6C/HBME/HC5E/HC6E/HCFC/HCNC/HCOC/HCPC/HCQC/HCRC/HCSE/HCTE/HCUC/HCVC/HD1E/HD2E/HD5E/HD7E/HE1E/HE4E/HELE/HF1E/HF2E/HF4E/HF7E/HG0C/HG1C/HG2C/HG3C/HG4C/HG5C/HG6C/HG7C/HINE/HJ0C/HJ1C/HJ2C/HJ3C/HJ4C/HJ5C/HJ6C/HJ7C/HJ8C/HJ9C/HJAC/HJBC/HJCC/HJDC/HJEC/HJFC/HJGC/HJIC/HJJC/HJKC/HJLC/HJMC/HJNC/HJOC/HJPC/HJQC/HJRC/HJSC/HJTC/HJUC/HJVC/HJXC/HJYC/HJZC/HK0C/HK1C/HK2C/HK3C/HK4C/HK5C/HK6C/HK7C/HK8C/HK9C/HKAC/HKCC/HKDC/HKEC/HKFC/HKGC/HKHC/HKIC/HKJC/HKKC/HKLC/HKMC/HKNC/HKOC/HKPC/HKQC/HKRC/HKSC/HKTC/HKUC/HKVC/HKWC/HKXC/HKYC/HKZC/HL0C/HL1C/HL2C/HL3C/HL4C/HL5C/HL6C/HL7C/HL8C/HL9C/HLAC/HLCC/HLDC/HLEC/HLHC/HLIC/HLJC/HLKC/HLLC/HLMC/HLNC/HLOC/HLPC/HLQC/HLRC/HLSC/HLTC/HLUC/HLVC/HLWC/HLXC/HLYC/HLZC/HM0C/HMTE/HMVC/HN0C/HNAC/HPRE/HPSE/HPUE/HPVE/HRAE/HRTC/HT1E/HT4E/HT5E/HT9E/HTCC/HTGE/HTHE/HTJE/HTLE/HTPC/HTQC/HTRC/HTTC/HU5C/HX5C/IC1C/IC2C/IC3C/IC4C/IC5C/IC6C/IC7C/IC8C/IC9C/ICAC/ICBC/ICCC/ICDC/ICEC/ICFC/ICGC/ICHC/ICIC/ICJC/ICKC/ICLC/ICMC/ICNC/ICOC/ICPC/ICQC/ICRC/ICSC/ICTC/ICUC/IP4C/IP5C/IP6C/IP7C/IP8C/IP9C/IPAC/IPBC/IPCC/IPDC/IPEC/IPFC/IPGC/IPHC/IPJC/IPKC/IPLC/IPMC/IPNC/IPOC/IPPC/IPQC/IPRC/JA1C/JA2C/JA3C/JA4C/JA5C/JA6C/JA7C/JA8C/JA9C/JAAC/JABC/JACC/JADC/JAEC/JAFC/JAGC/JAHC/JAIC/JAJC/JAKC/JALC/JAMC/JANC/JAOC/JAPC/JAQC/JARC/JASC/JATC/JAUC/JAVC/JAWC/JAXC/JAYC/JAZC/JB1C/JB2C/JB3C/JB4C/JB5C/JB6C/JB7C/JB8C/JB9C/JBAC/JBBC/JBCC/JBDC/JBEC/JBFC/JBGC/JBHC/JBIC/JBJC/JBKC/JBLC/JBMC/JBNC/JBOC/JBPC/JBQC/JBRC/JBSC/JBTC/JBUC/JBVC/JBWC/JBXC/JBYC/JBZC/JC1C/JC2C/JC3C/JC4C/JC5C/JC6C/JC7C/JC8C/JC9C/JCAC/JCBC/JCCC/JCDC/JCEC/JCFC/JCGC/JCHC/JCIC/JCJC/JCKC/JCLC/JCMC/JCNC/JCOC/JCPC/JCQC/JCRC/JCSC/JCTC/JCUC/JCVC/JCWC/JCXC/JCYC/JD1C/JD2C/JD3C/JD4C/JD5C/JD6C/JD7C/JD8C/JD9C/JDAC/JDBC/JDCC/JDDC/JDEC/JDFC/JDGC/JDHC/JDIC/JDJC/JDKC/JDLC/JDNC/JDOC/JDSC/JEFC/JEGC/JF6C/JF7C/JF8C/JGLC/JGMC/JGNC/JGWC/JGXC/JGYC/JHBC/JHCC/JHDC/JHEC/JHFC/JHGC/JHHC/JHIC/JHJC/JHNC/JHOC/JHPC/JHQC/JHRC/JHSC/JHTC/JHUC/JI7C/JIEC/JIFC/JIGC/JIXC/JIYC/JIZC/JJ1E/JJ2E/JJ3E/JJ4E/JJ5E/JM0C/JM1C/JM2C/JM3C/JM4C/JM5C/JM6C/JM8C/JM9C/JMCC/JMDC/JMFC/JMHC/JMIC/JMJC/JMKC/JMLC/JMMC/JMNC/JMOC/JMPC/JMQC/JMRC/JMSC/JMTC/JMUC/JMXC/KA1E/KB1E/LA1E/MA0C/MA3C/MA4C/MA5C/MA6C/MA7C/MA8C/MA9C/MAAC/MABC/MACC/MADC/MAEC/MAFC/MAGC/MAHC/MAIC/MAJC/MAKC/MALC/MAMC/MANC/MAOC/MAPC/MAQC/MARC/MASC/MATC/MAUC/MAVC/MAWC/MAXC/MAYC/MAZC/MB1C/MB2C/MB3C/MB4C/MB5C/MB6C/MB7C/MB8C/MB9E/MBAE/MBBC/MBCC/MBDC/MBEE/MBGE/MBHE/MBIE/MBJE/MBKE/MBLE/MBME/MBNC/MBOC/MBPC/MBQC/MBRE/MBSE/MBTE/MBUC/MBVC/MBWC/MBXC/MBZE/MD1C/MD2C/MD3C/MD4C/MD5C/MD6C/MD7C/MD8C/MD9C/MDAC/MDBC/MDCC/MDDC/MDEC/MDGC/MDHC/MDIE/MDJE/MDKE/MDMC/MDNC/MDOC/MDPC/MDQC/MDRE/MDSE/MDTE/MDUE/MDZE/ME1C/ME2C/ME3C/ME4C/ME5C/ME7C/ME8C/MEDC/MEEC/MEFC/MEGC/MEHC/MEIC/MEJC/MEMC/MENC/N00C/N01C/N02C/N03C/N04C/N05C/N06C/N07C/N08C/N09C/N0AC/N0BC/N0CC/N0DC/N0EC/N0FC/N0GC/N0HC/N10C/N11C/N12C/N13C/N14C/N15C/N16C/N17C/N18C/N19C/N1AC/N1BC/N1CC/N1DC/N1EC/N1FC/N1GC/N20C/N21C/N22C/N30C/N31C/N32C/N33C/N34C/N35C/N36C/N37C/N38C/N39C/N3AC/N3BC/N3CC/N3DC/N3EC/N3FC/N3JC/N40C/N41C/N42C/N43C/N45C/N51C/N52C/N53C/N54C/N55C/N60C/N61C/N62C/N66C/N67C/N68C/N69C/N6AC/N6BC/N6CC/N6DC/N6EC/N6FC/N6GC/N6HC/N6IC/N6JC/N6KC/N6LC/NI1C/NI2C/NI3C/NI5C/NI6C/NI7C/NM1C/NM2C/NM3C/NM4C/NM5C/NM6C/NN1C/NN2C/NN3C/NN4C/NN9C/NNAC/NNBC/NNDC/NNEC/NNHC/NNIC/NNJC/NNKC/NNLC/NNPC/NNRC/NNVC/NNXC/NO1E/NO2E/NO3E/NO7E/NO8E/NOAE/NP1E/NP2E/NP5E/NP6E/NPAE/NPBE/NPDE/NPIE/NPKE/NPLE/NPOE/NPPE/NPRE/NPSE/NQ1C/NQ4C/NQ6C/NQ7C/NQAC/NQBC/NQCC/NQDC/NQEC/NQFC/NQGC/NQHC/NQIC/NQLC/NQMC/NQNC/NQOC/NQPC/NQQC/NQTC/NQUC/NQWC/NQXC/NR1C/NR2C/NR3C/NR4C/NR5C/NR9C/NRAC/NRBC/NRCC/NRDC/NREC/NRFC/NRGC/NRHC/NRIC/NRJC/NRKC/NRLC/NRMC/NRNC/NROC/NRPC/NRVC/NRWC/NRXC/NRYC/NRZC/NS0C/NS1C/NS2C/NS3C/NS4C/NS5C/NS6C/NS7C/NS9C/NSAC/NSBC/NSCC/NSDC/NSEC/NSGC/NSOC/NSRC/NSSC/NTBC/NTHC/NTMC/NTNC/NTPC/NTQC/NTSC/NTTC/NTUC/NTVC/NTXC/NTYC/NTZC/NU0C/NU1C/NU3C/NU8C/NU9C/NUAC/NUBC/NUCC/NUDC/NUHC/NUIC/NUKC/NULC/NUMC/NURC/NUSC/NUUC/NUWC/NUXC/NUYC/NV0C/NV1C/NV2C/NVEC/NVFC/NVIC/NVJC/NVMC/NVPC/NVQC/NVRE/NVSE/NVTE/NVUE/NVXC/NW5C/NW6C/NW7C/NW8C/OZ1C/OZ2C/OZ3C/OZ4C/OZ5C/OZ6C/QA1C/QA2C/QA3C/QA4C/QA5C/QA6C/QA7C/QA8C/QA9C/QAAE/QABE/QACC/QADE/QAEC/QAFC/QAGC/QAHC/QAIC/QAJC/QAKC/QALC/QD0C/QD1C/QD2C/QD3C/QD4C/QD5C/QD6C/QD7C/QD8C/QD9C/QDAC/QDBC/QDCC/QDDC/QDEC/QDFC/QDGC/QDHC/QDJC/QDKC/QDLC/QDMC/QDNC/QDPC/QDQC/QDRC/QDSC/QDTC/QDUC/QDVC/QDZC/QE0C/QE1C/QE2C/QE3C/QE4C/QE5C/QE6C/QE7C/QE8C/QE9C/QEAC/QEBC/QECC/QEDC/QEEC/QEFC/QEGC/QEHC/QEIC/QEJC/QEKE/QELE/QEME/QENE/QEOE/QEPE/QEQE/QERE/QESE/QETE/QEUE/QEVE/QEWE/QEXC/QEYE/QEZE/QF1C/QF2C/QF3C/QF4E/QF5E/QF6E/QF7E/QI0C/QI1C/QI2E/QI3E/QI4E/QI5E/QI6E/QI7E/QI8E/QI9E/QIAE/QIBC/QICC/QIDC/QIEE/QIFE/QIGE/QK1C/QK2C/QK3C/QK4C/QK5C/QK6C/QK7C/QK8C/QK9C/QKAC/QKBC/QKCC/QKDC/QKEC/QKFC/QKGC/QKHC/QKIC/QKJC/QKKC/QKLC/QKMC/QKNC/QKOC/QKPC/QKQC/QKRC/QKSC/QKTC/QKUC/QKVC/QKWC/QKXC/QKYC/QKZC/QL0C/QL1C/QL2C/QL3C/QL4C/QM1C/QM2C/QM3C/QM4C/QM5C/QM6C/QM7C/QM8C/QM9C/QMAC/QMBC/QMCC/QMDC/QMEC/QMFC/QMGC/QMHC/QMIC/QMJC/QMKC/QMLC/QMMC/QMNC/QMOC/QMPC/QMQC/QMRC/QMSC/QMTC/QMUC/QMVC/QMWC/QMXC/QMYC/QMZC/QN4E/QN5E/QN7C/QNAC/QNBC/QP1C/QP2C/QP3C/QP4C/QP5C/QP6C/QP7C/QP8C/QP9C/QPAC/QPBC/QPCC/QPDC/QPEC/QPFC/QPGC/QPHC/QPIC/QPKE/QPLE/QPME/QPNE/QPOE/QPQE/QPRE/QPSE/QPTE/QPUE/QPXE/QPYE/QPZE/QQ1C/QQ2C/QQ3C/QQ4C/QQ5C/QQ6C/QQ7C/QQAC/QQBC/QQCC/QQGE/QQHC/QQIC/QQJE/QQKC/QQLE/QU1C/QU2C/QU3C/QU4C/QU5C/QUAE/QUBE/QUCE/QUDE/QUEE/QUFE/QUGE/QUHE/QUIE/QUJE/QUKE/QUME/QUNE/QUOC/QUPC/QUQE/QURC/QUSC/QUTE/QUUC/RA0C/RA1C/RA2C/RA3E/RA4E/RA5C/RA6C/RA7E/RA8E/RA9C/RAAC/RABC/RACE/RADC/RAFE/RAGC/RAHC/RAIE/RAJE/RAKE/RALC/RAMC/RANC/RAOE/RAPE/RAQC/RARC/RASE/RATC/RAUC/RAVC/RAXC/RAYC/RB0C/RB1C/RB2C/RB3C/RB4C/RB5C/RB6C/RB7E/RB8C/RB9C/RBAC/RBBC/RBCC/RBDC/RBEC/RBFC/RBGC/RBHC/RBIE/RBJC/RBKC/RBLC/RBMC/RBNE/RBOE/RBPE/RBQE/RBRC/RBSC/RBTE/RBUE/RBVC/RBXE/RBYC/RBZC/RC0C/RC1C/RC2C/RC3C/RC4C/RC5C/RC6E/RC7E/RC8E/RC9E/RCAC/RCBC/RCCC/RCDC/RCEC/RCFC/RCGC/RCHC/RCIC/RCJC/RCKE/RCLE/RCMC/RCNC/RCOC/RCRE/RCSC/RCTE/RCUE/RCVE/RCWE/RCXE/RCZE/RD0C/RD1C/RD2C/RD3C/RD4C/RD5C/RD6C/RD7C/RD8C/RD9C/RDAC/RDBC/RDCC/RDDC/RDEC/RDFC/RDGC/RDHC/RDIC/RDJC/RDKC/RDLC/RDMC/RDNC/RDOC/RDPC/RDQC/RDRC/RDSC/RDTC/RDUC/RDVC/RDWC/RDYC/RDZC/RE0C/RE1C/RE3C/RE4C/RE5C/RE6C/RE8C/RE9C/REAC/RECC/REEC/REGC/REHC/REJC/REKC/RELC/REMC/REOC/REPC/RERC/RESC/REUC/RF0E/RF2C/RF3C/RF4C/RF5C/RF6E/RF7E/RF8C/RF9C/RFAC/RFBE/RFDC/RFEE/RFFE/RFGE/RFHE/RFKE/RFLC/RFMC/RG0C/RG1E/RG2E/RG3C/RG5C/RG6C/RG7E/RG9C/RGAC/RGEE/RGJE/RGKE/RGTC/RGUC/RGWE/RGXE/RGYE/RGZE/RH0C/RH1C/RH2C/RH3E/RH4E/RHGC/RHHE/SA1C/SA2C/SA3C/SA4C/SA5C/SA6C/SA7C/SA9C/SAAC/SABC/SACC/SADC/SAEC/SAFC/SAGC/SAHC/SAIE/SAJE/SAKE/SALE/SAMC/SANE/SAOE/SAPC/SAQE/SARE/SASE/SATE/SAUC/SAVC/SAWC/SAXC/SAYC/SAZC/SB0E/SB1C/SB2E/SB3E/SB4C/SB5E/SB6E/SB7E/SB8E/SB9E/SBAE/SBBC/SBCE/SBDE/SBEE/SBFE/SBGE/SBHE/SBIE/SBJE/SBKE/SBLE/SBME/SBPE/SBQE/SBRE/SBSE/SBTE/SBUE/SBVC/SBWE/SBXE/SBYE/SBZE/SC0E/SC1E/SC2E/SC3E/SC4E/SC5E/SC6E/SC7E/SC8E/SC9E/SCAE/SCBE/SCCE/SCEE/SCHE/SCIE/SCJE/SCKE/SCLE/SCOE/SCPE/SCQE/SCRE/SCSE/SCTE/SCUE/SCVE/SCWE/SCYE/SCZC/SD1E/SD2E/SD3E/SD4E/SD5E/SD6E/SD7E/SD8E/SD9E/SDAE/SDBE/SDCE/SDDE/SDEE/SDFE/SDGE/SDHE/SDIE/SDJE/SDKE/SDLE/SDME/SDNE/SDOE/SDPC/SDQE/SDRE/SDSE/SDTE/SDYC/SE0C/SE1E/SE2E/SE3E/SE4E/SE5E/SE6C/SE7E/SE8E/SE9E/SEAE/SEBE/SECC/SEDE/SEEE/SEFE/SEGE/SEHE/SEIE/SEJE/SELE/SEME/SENE/SEOE/SEPE/SEQE/SERE/SESC/SETC/SEUE/SEVE/SEWE/SEXE/SEYE/SEZE/SF1E/SF2E/SF3E/SF4E/SF5E/SF6E/SF7E/SF8E/SF9E/SFAE/SFBC/SFCC/SFEC/SFIC/SFJE/SFKC/SFMC/SFNE/SFOE/SFPC/SFQE/SFSE/SFTE/SFUE/SFVC/SFWC/SFXE/SG1E/SG2E/SG3E/SG4E/SG5E/SG6E/SG7E/SG8E/SG9E/SGAC/SGBE/SGCE/SGDE/SGEE/SGFE/SGGE/SGHE/SGIE/SGJE/SGKE/SGLE/SGME/SGNE/SGOE/SH1E/SH2E/SH3E/SH4E/SH6E/SH7E/SH8E/SH9E/SHBE/SHCE/SHDE/SHEE/SHGE/SHHE/SHIE/SHJE/SHKE/SHLE/SHME/SHNE/SHOE/SHPE/SHQE/SHRE/SHSE/SHTE/SHUE/SHVE/SHWE/SHXE/SHYE/SHZE/SI1E/SI2E/SI3E/SI4E/SI5E/SI6E/SI7E/SI8E/SI9E/SIAE/SIBE/SICE/SIDE/SIEC/SJ0C/SJ1C/SJ2C/SJ3E/SJ5C/SJ6C/SJ7C/SJ8C/SJ9C/SJAC/SJBC/SJCC/SJDC/SJEC/SJFC/SJGC/SJHC/SJIC/SJJC/SJKC/SJLC/SJMC/SJNC/SJOC/SJPC/SJRC/SJTC/SJUC/SJVC/SJWC/SJYC/SJZC/SK0C/SK1E/SK2C/SK3E/SK4C/SK5E/SK6E/SK7E/SK8E/SK9E/SKAC/SKBC/SKCC/SKDC/SKEC/SKFC/SKGC/SKHC/SKIC/SKJC/SKKE/SKLC/SKMC/SKNC/SKOC/SKPC/SKQE/SKRC/SKSC/SKTC/SKUC/SKVE/SKWE/SKXE/SKYE/SKZC/SL1E/SL2E/SL3E/SL4E/SL5E/SL6C/SL7E/SL8E/SL9C/SLAC/SLBE/SLCE/SLDE/SLFE/SLGE/SLHE/SLIE/SLJC/SLKE/SLLE/SLME/SLNE/SLQE/SLRE/SLTE/SLVC/SLWE/SLXE/SLZC/SM2C/SM4E/SM5E/SN0C/SN1E/SN2E/SN3E/SN4E/SN5E/SN6E/SN7E/SN8E/SN9E/SNAE/SNBE/SNCE/SNDE/SNEE/SNGE/SNHC/SNIE/SNJE/SNKE/SNLC/SNME/SNNE/SNOE/SNPE/SNQC/SNRE/SNSE/SNTE/SNVE/SNWE/SNXE/SNYE/SNZE/SO1E/SO2E/SO3E/SO4E/SO5E/SO6E/SO7E/SO8E/SO9E/SOAE/SOBE/SOCC/SP0E/SP1C/SP2E/SP3E/SP4C/SP5E/SP6C/SP8E/SP9C/SPAC/SPBE/SPCE/SPDC/SPEE/SPFE/SPGE/SPHE/SPIE/SPJC/SPKE/SPLE/SPMC/SPNE/SPOC/SPPC/SPQC/SPRC/SPSE/SPTE/SPUC/SPVC/SPWE/SPXC/SPYE/SPZE/SQ0C/SQ1C/SQ2C/SQ3C/SQ4C/SQ5C/SQ6C/SQ7C/SQ8E/SQ9E/SQAE/SQBC/SQCE/SQDC/SQEC/SQGC/SQHC/SQIC/SQLC/SQMC/SQNC/SQOC/SQPC/SQQC/SQRC/SQSC/SQTC/SQUC/SQVC/SQWC/SQXC/SR0E/SR1E/SR2E/SR3E/SR4E/SR5C/SR6C/SR7E/SR8E/SR9E/SRAE/SRBE/SRCE/SRDE/SREC/SRFE/SRGE/SRHE/SRIE/SRJC/SRKE/SRLE/SRMC/SRNC/SROE/SRPE/SRQE/SRRE/SRSE/SRTE/SRUC/SRVC/SRWC/SRXC/SRYC/SRZE/ST0E/ST1E/ST2E/ST3E/ST4E/ST5E/ST6E/ST7E/ST8E/ST9E/STAE/STBE/STCE/STDE/STEE/STFE/STGE/STHE/STIE/STJE/STKE/STLE/STME/STNE/STOE/STPE/STQE/STRE/STSE/STTE/STUE/STVE/STWE/STXE/STYE/STZE/SU0E/SU1C/SU2C/SU3C/SU4C/SU5C/SU6C/SU7E/SU8E/SU9C/SUAE/SUBE/SUCE/SUDE/SUEE/SUFE/SUGC/SUHC/SUIE/SUJE/SUKC/SULC/SUMC/SUNC/SUOE/SUPE/SUQC/SURC/SUSC/SUTE/SUUE/SUVE/SUWE/SUXC/SUYC/SUZE/SV1E/SV2E/SV3E/SV4E/SV8E/SV9E/SW0E/SW1E/SW2E/SW3E/SW4E/SW5E/SW6E/SW7E/SW8E/SW9E/SWAE/SWBE/SWCC/SWDE/SWEE/SWFC/SWGC/SWHE/SWIC/SWJE/SWKE/SWLC/SWMC/SWNE/SWOE/SWPE/SWQE/SWRE/SWSE/SWTE/SWUC/SWVE/SWWE/SWXC/SWZC/SX5C/SY0C/SY1C/SY2C/SY3C/SY4C/SY5C/SY6C/SY7C/SY8C/SY9C/SYAC/SYBC/SYCC/SYDC/SYEC/SYFC/SYGC/SYHC/SYIC/SYJC/SYKC/SYLC/SYMC/SYNC/SYOC/SYPC/SYQC/SYRC/SYSE/SYTC/SYUC/SYVC/SYWC/SYXC/SYZC/TA0C/TA1E/TA2E/TA3E/TA4E/TA5E/TA6E/TA7E/TA8E/TA9E/TAAE/TABE/TACE/TADE/TAEC/TAFE/TAGE/TAHC/TAIC/TAJC/TAKC/TALC/TAME/TANC/TAOE/TAPE/TAQE/TARC/TASC/TAUC/TAVC/TAWC/TAXC/TAZC/TB0C/TB1C/TB2C/TB3C/TB4C/TB5C/TB6C/TB7C/TB8C/TB9C/TBAC/TBBC/TBCC/TBDC/TBEC/TBFC/TBGC/TBHE/TBIE/TBJC/TBKC/TBMC/TBNC/TBOC/TBPC/TBQC/TBRC/TBSC/TBTC/TBUC/TBVC/TBWC/TBXC/TBYC/TBZC/TC0C/TC1C/TC2C/TC3C/TC4C/TC5C/TC6C/TC7C/TC8C/TC9E/TCAC/TCBC/TCCC/TCDC/TCEC/TCFC/TCGC/TCHC/TCIE/TCJE/TCKC/TCLC/TCMC/TCNE/TCOC/TCPC/TCQC/TCSC/TD0E/TD1E/TD2E/TD3E/TD4E/TD5E/TD6E/TD7E/TD8E/TD9E/TDAE/TDBE/TDCE/TDDE/TDEE/TDFE/TDGE/TDHE/TDIE/TDJE/TDKE/TDLC/TDMC/TK0C/TK1E/TK2E/TK3E/TK4C/TK5C/TK6C/TK7C/TK8C/TK9C/TKAC/TKBC/TKDC/TKEE/TKFE/TKGE/TKHE/TKIC/TKJC/TKKC/TL5C/TL6C/TL7C/TL8C/TL9C/TLAC/TLBC/TLCC/TLDC/TLEE/TLGC/TLHC/TLIC/TLJE/TLKC/TLLE/TLME/TLNE/TLOE/TLPE/TLQE/TLRE/TLSE/TLWE/TLXE/TLYE/TLZE/TM0C/TM1C/TM2C/TM3C/TM4C/TM5C/TM6C/TM7C/TM8C/TM9C/TMAC/TMBC/TMCC/TMDC/TMEC/TMFC/TMGC/TMHC/TMIC/TMJC/TMKC/TMLC/TMNC/TMOC/TMQC/TMRC/TMSC/TMTC/TMUC/TMVE/TMWE/TMXC/TMYC/TMZC/TN0E/TN1E/TN2E/TN3C/TN4C/TN5C/TN6E/TN7C/TN8C/TN9E/TNAC/TNBC/TNCC/TNDC/TNEE/TNFE/TNGC/TNHC/TNIE/TNJE/TNKC/TNLC/TNMC/TNNC/TNOC/TNPC/TNQC/TNRC/TNSC/TNTC/TNUC/TNVC/TNWC/TNXC/TNYC/TNZC/TO0C/TO1C/TO2C/TO3C/TO4C/TO5C/TO6C/TO7C/TO8C/TO9C/TOAC/TOBC/TOCC/TOEC/TOFC/TOGC/TOHC/TOIC/TOJC/TONC/TOXE/TOZC/TP0E/TP1E/TP2E/TP3E/TP4E/TP5E/TP6E/TP7E/TP8E/TP9E/TPAE/TPBE/TPCE/TPDE/TPEE/TPFE/TPGE/TPHE/TPIE/TPJE/TPKE/TPLE/TPME/TPNE/TPOE/TPPE/TPQE/TPRE/TPSE/TPTE/TPUE/TPVE/TPWE/TPXE/TPYE/TPZE/TQ0E/TQ1E/TQ2E/TQ3E/TQ4E/TQ5E/TQ6E/TQ9E/TQAE/TQBE/TQCE/TQDE/TQEE/TQFC/TQGC/TQHC/TQIE/TQJE/TQKC/TQLC/TQMC/TQNE/TQOC/TQPE/TQQE/TQRC/TQSE/TQTC/TQUC/TQVE/TQWE/TQXC/TQYC/TQZE/TR1E/TR2E/TR3E/TR4E/TR5E/TR6C/TR7E/TR8E/TR9E/TRAE/TRCE/TRFE/TRGE/TRHE/TRIE/TRJE/TRKE/TRLE/TRME/TRNE/TROE/TRPE/TRQC/TRRE/TRSE/TRTE/TRUC/TRVE/TRWC/TRXE/TRZE/TS0E/TS1E/TS2E/TS3E/TS4C/TS5E/TS6E/TS7E/TS8E/TSAE/TSBE/TSCE/TSDE/TSEE/TSFE/TSGE/TSHC/TSIE/TSJE/TSKC/TSLC/TSME/TSNE/TSOE/TSPE/TSQE/TSRE/TSSE/TSTC/TSVE/TSWC/TSXE/TSYE/TSZC/TT0E/TT1E/TT2E/TT3E/TT4E/TT5E/TT7C/TT8E/TT9E/TTAC/TTBE/TTCE/TTDC/TTEC/TTFC/TTGC/TTHE/TTIC/TTJC/TTKC/TTLE/TTOE/TTPE/TTQC/TTSC/TTTC/TTVE/TTXE/TTYC/TU0C/TU1C/TU4E/TU5E/TUAE/TUBE/TZ1E/TZ2E/TZ3E/TZ4E/TZ5E/TZ6E/TZ7E/VA0E/VA1E/VA2E/VA3E/VA4E/VA5E/VA6E/VA7E/VA8E/VA9E/VAAE/VABE/VACE/VADE/VAEE/VAFE/VAGE/VAHE/VAIE/VAJE/VAKE/VAME/VANE/VAOE/VAPE/VAQE/VARC/VASC/VATE/VAUE/VAVE/VAWE/VAXE/VAYE/VAZE/VB0E/VB1C/VC0E/VC1E/VC2E/VC3E/VC4E/VC5E/VC6E/VC7E/VC8E/VC9E/VCAE/VCBE/VCCE/VCDE/VCEE/VCFE/VCGE/VCHE/VCIE/VCJE/VCKE/VCME/VE0E/VE1E/VE2E/VE3E/VE4E/VE5E/VE6E/VE7E/VE8E/VE9E/VEAE/VEBE/VECE/VEGE/VEHE/VEIE/VEJE/VEKE/VELE/VEME/VENE/VEOE/VEPE/VEQE/VERE/VESE/VETE/VF0E/VF1E/VF2E/VF3E/VF4E/VF5E/VF6E/VF7E/VF8E/VF9E/VFAE/VFBE/VFCE/VFDE/VFEE/VG0E/VG1E/VG2E/VG3E/VG4E/VG5E/VG6E/VG7E/VG8E/VG9E/VGAE/VGBE/VGCE/VGDE/VGFE/VGGE/VH0E/VH1E/VH2E/VH3E/VH4E/VH5E/VH6E/VH7E/VH8E/VH9E/VI0E/VI1E/VI2E/VI3E/VI4E/VI5E/VI6E/VI7E/VI8E/VI9E/VIAE/VIBE/VICE/VIDE/VIEE/VIFE/VIGE/VIHE/VIIE/VIJE/VIKE/VILE/VIME/VINC/VISE/VITE/VIUE/VIVE/VIWE/VIXE/VJ0E/VJ1E/VJ2E/VJ3E/VJ4E/VJ5E/VJ6E/VJ7E/VJ8E/VJ9E/VJAE/VJBE/VJCE/VJIE/VMAC/VNRC/VO1E/VO2E/VO3E/VO4E/VO5E/VO6E/VO7E/VO8E/VO9E/VOAE/VOBE/VOCE/VODE/VOEE/VOFE/VOGE/VOHE/VOIE/VOJE/VOKE/VOLE/VOME/VONE/VOOE/VOPE/VOQE/VORE/VOSE/VOTE/VOUE/VOVE/VOWE/VOXE/VOYE/VOZE/VP1E/VP2E/VP3E/VP4E/VP5E/VP6E/VP7E/VP8E/VP9E/VPAE/VPBE/VPCE/VPDE/VPEE/VPFE/VPGE/VPHE/VPIE/VPJE/VPKE/VPLE/VPME/VPNE/VPOE/VRAC/VRBC/VRCC/VRDC/VREE/VRFC/VRGC/VRHC/VRIC/VS0E/VS1E/VS2E/VS3E/VS4E/VS5E/VS6E/VS7E/VS8E/VS9E/VSAE/VSBE/VSCE/VSDE/VSEE/VSFE/VSGE/VSHE/VSIE/VSJE/VSKE/VSLE/VSME/VSNE/VSOE/VSPE/VSQE/VSRE/VSSE/VSTE/VSWE/VSXE/VSYE/VSZE/VV0E/VV1E/VV2E/VV3E/VV4E/VV5E/VV6E/VV7E/VV8E/VV9E/VVAE/VVBE/VVCE/VVDE/VVEE/VVFE/VVGE/VVHE/VVIE/VVJE/VVKE/VVLE/VVME/VVNE/VVOE/VVPE/VVQE/VVRE/VVSE/VVTE/VVUE/VVVE/VVWE/VVXE/VVYE/VVZE/VZ0E/VZ1E/VZ2E/VZ3E/VZ4E/VZ5E/VZ6E/VZ7C/VZ8C/VZ9E/VZAE/VZBE/VZCE/VZDE/VZEE/VZFE/VZGE/VZHE/VZIE/VZJE/VZKE/VZLE/VZME/VZNE/VZOE/VZPE/VZQC/VZRC/VZSC/VZTC/VZUC/VZVC/VZXC/VZZE/WF1E/WF2E/WF3E/WF4E/WF6E/WF7C/WFAE/WFCE/WFDE/WFEC/

Local 3: DMDIDATABASE(D) :2013/1/11

Local 4: CMDIEMPFIL(C) :9901

Local 5: CMDIUSERID(C) :000000

Local 6: NCHECKSUM(N) :95330

Local 7: NMDIMODULO(N) :2

Local 8: CFUNCTION(C) :MATA103()

Local 9: CEXEC(C) :'MATA103()','xxxxxxxxxx','Documento Entrada','02','Documento Entrada',1

Local 10: CDESCRI(C) :Documento Entrada

Local 11: AROTINAS(A) :

Local 12: CPAI(C) :Documento Entrada

Local 13: NTYPE(N) :1

Local 14: CLERDAALIAS(C) :...

Local 15: CMDIFOPENED(C) :

Local 16: LSENDSX2(L) :.T.

Local 17: CLOADSOK(C) :0

Local 18: CSENHAP(C) :

Local 19: UCARGO(U) :NIL

Local 20: CPARAM(C) :

Local 21: CSESSIONPARAM(C) :

Local 22: CTHREADID(C) :10.0.0.29:3096

Local 23: CMDICREDENTIAL(C) :000000;DkMx4iIDqOhE3fdSWHc1eQ==;S-1-5-21-3505632412-2124739477-376603464-1000

Local 24: CPROFILE(C) :

Local 25: CSERVERIP(C) :10.0.0.29

Local 26: NPORT(N) :1234

Local 27: OAPP(O) :O

Local 28: NPOS(N) :2

Local 29: AMODNAME(A) :

Local 30: CMDIMODULO(C) :SIGACOM

Local 31: CCARGOTYPE(C) :

Local 32: CTITLE(C) :Documento Entrada

Local 33: AAUX(U) :NIL

Local 34: CSERVER(C) :

Local 35: CPORT(C) :

Local 36: LINIPGONL(L) :.F.

Local 37: CPYME(C) :0

Local 38: CIMAGELOGOLEFT(C) :

Local 39: OUSERAUTH(O) :O

STACK \_\_EXECUTE(APLIB090.PRW) 14/09/2012 18:59:54

Param 1: CFUNCTION(C) : MATA103()

Param 2: CACCESS(C) : xxxxxxxxxx

Param 3: CDESCRI(C) : Documento Entrada

Param 4: CMODEXEC(C) : 02

Param 5: CPAI(C) : Documento Entrada

Param 6: NTYPE(N) : 1

Param 7: LONLOAD(L) : .F.

Private 1: AMODULOS(A) :

Local 1: CFUNCTION(C) :MATA103()

Local 2: CACCESS(C) :xxxxxxxxxx

Local 3: CDESCRI(C) :Documento Entrada

Local 4: CMODEXEC(C) :02

Local 5: CPAI(C) :Documento Entrada

Local 6: NTYPE(N) :1

Local 7: LONLOAD(L) :.F.

Local 8: XRET(U) :NIL

Local 9: CFOPENOLD(C) :

Local 10: CTOPNAME(C) :MATA103

Local 11: URET(U) :NIL

Local 12: NCHECK(N) :100

Local 13: CMOD(U) :NIL

Local 14: NAT(N) :2

Local 15: AMODS(U) :NIL

Local 16: CSTARTFUNC(C) :

Local 17: CREALFUNC(C) :MATA103()

Local 18: LSDI(L) :.F.

Local 19: BSETKEY18(U) :NIL

Local 20: NEPOCA(U) :NIL

Local 21: LRETURN(L) :.F.

Local 22: ASTACK(U) :NIL

Local 23: NI(U) :NIL

Local 24: CSTACKMSG(U) :NIL

Local 25: AMODNAME(A) :

Local 26: NPOS(N) :2

Local 27: CMODFUNC(C) :COMLOADEXEC

Local 28: CFUNNAMELOCAL(C) :

STACK MATA103(MATA103.PRW) 22/08/2012 18:19:30

Param 1: XAUTOCAB(U) : NIL

Param 2: XAUTOITENS(U) : NIL

Param 3: NOPCAUTO(U) : NIL

Param 4: LWHENGET(L) : .F.

Param 5: XAUTOIMP(U) : NIL

Param 6: XAUTOAFN(U) : NIL

Param 7: XPARAMAUTO(U) : NIL

Private 1: L103AUTO(L) :.F.

Private 2: AAUTOCAB(U) :NIL

Private 3: AAUTOIMP(A) :

Private 4: AAUTOITENS(U) :NIL

Private 5: APARAMAUTO(A) :

Private 6: AROTINA(A) :

Private 7: CCADASTRO(C) :Documento de Entrada - INCLUIR

Private 8: ABACKSD1(A) :

Private 9: ABACKSDE(A) :

Private 10: ANFEDANFE(A) :

Private 11: BBLOCKSEV1(B) :{|NX| A103MNAT(@AHEADSEV, @ACOLSSEV)}

Private 12: BBLOCKSEV2(B) :{|NX| NFETOKSEV(@AHEADSEV, @ACOLSSEV, .F. )}

Private 13: AAUTOAFN(A) :

Private 14: ADANFECOMP(A) :

Private 15: AREGSLOCK(A) :

Private 16: LMT100TOK(L) :.T.

Private 17: \_ADIVPNF(A) :

Local 1: XAUTOCAB(U) :NIL

Local 2: XAUTOITENS(U) :NIL

Local 3: NOPCAUTO(U) :NIL

Local 4: LWHENGET(L) :.F.

Local 5: XAUTOIMP(U) :NIL

Local 6: XAUTOAFN(U) :NIL

Local 7: XPARAMAUTO(U) :NIL

Local 8: NPOS(N) :0

Local 9: BBLOCK(B) :{|| NIL}

Local 10: NX(N) :0

Local 11: NAUTOPC(N) :0

Local 12: ACORES(A) :

Local 13: ACORESUSR(A) :

Local 14: CFILTRO(C) :

Local 15: LPRJCNI(L) :.F.

STACK MBROWSE(MSLIB.PRW) 01/10/2012 14:03:19

Param 1: NT(N) : 6

Param 2: NL(N) : 1

Param 3: NB(N) : 22

Param 4: NR(N) : 75

Param 5: CALIAS(C) : SF1

Param 6: AFIXE(U) : NIL

Param 7: CCPO(U) : NIL

Param 8: NPOSI(U) : NIL

Param 9: CFUN(C) : .f.

Param 10: NDEFAULT(U) : NIL

Param 11: @ACOLORS(A) :

Param 12: CTOPFUN(U) : NIL

Param 13: CBOTFUN(U) : NIL

Param 14: NFREEZE(U) : NIL

Param 15: BPARBLOCO(U) : NIL

Param 16: LNOTOPFILTER(L) : .F.

Param 17: LSEEALL(U) : NIL

Param 18: LCHGALL(U) : NIL

Param 19: CEXPRFILTOP(U) : NIL

Param 20: NINTERVAL(U) : NIL

Param 21: BTIMERACTION(U) : NIL

Param 22: CTELA(U) : NIL

Param 23: CFILTERDEFAULT(U) : NIL

Private 1: INCLUI(L) :.T.

Private 2: ALTERA(L) :.F.

Private 3: AENCHO(A) :

Private 4: LREFRESH(L) :.F.

Private 5: \_\_AMAPFIELD(A) :

Local 1: NT(N) :6

Local 2: NL(N) :1

Local 3: NB(N) :22

Local 4: NR(N) :75

Local 5: CALIAS(C) :SF1

Local 6: AFIXE(U) :NIL

Local 7: CCPO(U) :NIL

Local 8: NPOSI(U) :NIL

Local 9: CFUN(C) :.f.

Local 10: NDEFAULT(U) :NIL

Local 11: ACOLORS(A) :

Local 12: CTOPFUN(U) :NIL

Local 13: CBOTFUN(U) :NIL

Local 14: NFREEZE(U) :NIL

Local 15: BPARBLOCO(U) :NIL

Local 16: LNOTOPFILTER(L) :.F.

Local 17: LSEEALL(U) :NIL

Local 18: LCHGALL(U) :NIL

Local 19: CEXPRFILTOP(U) :NIL

Local 20: NINTERVAL(U) :NIL

Local 21: BTIMERACTION(U) :NIL

Local 22: CTELA(U) :NIL

Local 23: CFILTERDEFAULT(U) :NIL

Local 24: CTITLE(C) :

Local 25: ACPO(A) :

Local 26: I(U) :NIL

Local 27: AFIELDS(A) :

Local 28: AHEADER(A) :

Local 29: ASIZE(A) :

Local 30: APICTURE(A) :

Local 31: ATIPO(A) :

Local 32: CCPOFIL(U) :NIL

Local 33: LBITMAP(L) :.F.

Local 34: NORDEM(U) :NIL

Local 35: CTIPO(U) :NIL

Local 36: CPICTURE(U) :NIL

Local 37: UEVAL(U) :NIL

Local 38: NI(U) :NIL

Local 39: CBYTE(U) :NIL

Local 40: CSTR(U) :NIL

Local 41: COLDTITLE(U) :NIL

Local 42: CINIBRW(U) :NIL

Local 43: ADCAMPO(A) :

Local 44: CDCAMPO(U) :NIL

Local 45: NDPOS(U) :NIL

Local 46: CFIELDS(U) :NIL

Local 47: CLINE(U) :NIL

Local 48: NDSIZE(U) :NIL

Local 49: LBFIXE(U) :NIL

Local 50: NITENS(N) :0

Local 51: LFIRSTONE(L) :.T.

Local 52: LBRWINION(L) :.T.

Local 53: LINMNUINI(U) :NIL

Local 54: LCOND(U) :NIL

Local 55: CPROFBRW(C) :

Local 56: CFUNNAME(C) :MATA103

Local 57: ABRWCBX(A) :

Local 58: CFLDCBX(C) :

Local 59: AOLDSETS(A) :

Local 60: AIDXCOL(A) :

Local 61: NSIZE(U) :NIL

Local 62: AFOOTER(A) :

Local 63: LINTELA(L) :.F.

Local 64: AINTELA(U) :NIL

Local 65: LSKIP(U) :NIL

Local 66: CSQLFILTER(C) :TCSqlFilter

STACK FWMBROWSE(MSLIB.PRW) 01/10/2012 14:03:19

Param 1: CALIAS(C) : SF1

Param 2: AFIXE(U) : NIL

Param 3: CCPO(U) : NIL

Param 4: CFUN(C) : .f.

Param 5: NDEFAULT(U) : NIL

Param 6: @ACOLORS(A) :

Param 7: CTOPFUN(U) : NIL

Param 8: CBOTFUN(U) : NIL

Param 9: BPARBLOCO(U) : NIL

Param 10: LNOTOPFILTER(L) : .F.

Param 11: LSEEALL(U) : NIL

Param 12: LCHGALL(U) : NIL

Param 13: CEXPRFILTOP(C) :

Param 14: NINTERVAL(U) : NIL

Param 15: BTIMERACTION(U) : NIL

Param 16: CTELA(U) : NIL

Param 17: CFILTERDEFAULT(U) : NIL

Local 1: CALIAS(C) :SF1

Local 2: AFIXE(U) :NIL

Local 3: CCPO(U) :NIL

Local 4: CFUN(C) :.f.

Local 5: NDEFAULT(U) :NIL

Local 6: ACOLORS(A) :

Local 7: CTOPFUN(U) :NIL

Local 8: CBOTFUN(U) :NIL

Local 9: BPARBLOCO(U) :NIL

Local 10: LNOTOPFILTER(L) :.F.

Local 11: LSEEALL(U) :NIL

Local 12: LCHGALL(U) :NIL

Local 13: CEXPRFILTOP(C) :

Local 14: NINTERVAL(U) :NIL

Local 15: BTIMERACTION(U) :NIL

Local 16: CTELA(U) :NIL

Local 17: CFILTERDEFAULT(U) :NIL

Local 18: BSTATUS(U) :NIL

Local 19: OMBROWSE(U) :NIL

Local 20: NI(N) :10

Local 21: NINDEX(N) :1

Local 22: NSIZE(N) :0

Local 23: NDECIMAL(N) :0

Local 24: ASEEK(A) :

Local 25: AFIELDS(A) :

Local 26: CBYTE(C) :

Local 27: CCOLOR(C) :YELLOW

Local 28: CSTR(C) :

Local 29: CSTATUS(C) :

Local 30: CTITLE(C) :

Local 31: XDATA(C) :

Local 32: CPICTURE(C) :

Local 33: CALIGN(C) :

Local 34: CSQLFILTER(C) :TCSqlFilter

Local 35: CTYPE(C) :

Local 36: LNOT(L) :.F.

Local 37: LFILTER(L) :.T.

Local 38: LTEMPORARY(L) :.F.

Local 39: OOLDDLG(U) :NIL

Local 40: OOLDOBJ(U) :NIL

Local 41: NOLDNIVEL(U) :NIL

STACK FWMBROWSE:ACTIVATE(FWMBROWSE.PRW) 05/10/2012 09:56:45

Param 1: OOWNER(O) : O

Local 1: OOWNER(O) :O

Local 2: SELF(O) :O

Local 3: ABKMENUDEF(A) :

Local 4: ACOLUMNS(A) :

Local 5: ACOORS(A) :

Local 6: AINFOSEEK(A) :

Local 7: AITEMS(A) :

Local 8: AOTHERS(A) :

Local 9: APESQORD(A) :

Local 10: BAFTEREXEC(B) :{ |CFUNCTION,NOPTION,NVERIFY| SELF:AFTEREXECUTE(CFUNCTION,NOPTION,NVERIFY) }

Local 11: BBEFOREEXEC(B) :{ |CFUNCTION,NOPTION,NVERIFY,CTITLE,NREALOPC,NROTINA| SELF:BEFOREEXECUTE(CFUNCTION,NOPTION,NVERIFY,CTITLE,NREALOPC,NROTINA) }

Local 12: BSEEK(B) :{ |OSEEK| SELF:SEEK(OSEEK) }

Local 13: CFUNNAME(C) :MATA103

Local 14: CFUNCTION(C) :A103Contr

Local 15: CMENUDEF(C) :MATA103

Local 16: CPROFFIELDS(C) :

Local 17: CPROGRAM(C) :

Local 18: CSOURCEMILE(C) :MATA103

Local 19: LCREATEDLG(L) :.T.

Local 20: NI(N) :13

Local 21: NPOS(N) :0

Local 22: OSELF(O) :O

Local 23: OWT(U) :NIL

Local 24: UACCTITLE(U) :NIL

Local 25: UMENUDEF(A) :

Local 26: CMENUDEFAUX(C) :

STACK ::MSDIALOG:ACTIVATE

Local 1: SELF(O) :O

STACK {|| If( lClick, ( lClick := .F., eval({ || OSELF:EXECUTE("A103NFISCAL", 3, 0,"INCLUIR", 3,"","INCLUIR","", 3) }), lClick := .T., ), "")}

STACK eval

STACK { || OSELF:EXECUTE("A103NFISCAL", 3, 0,"INCLUIR", 3,"","INCLUIR","", 3) }

STACK FWMBROWSE:EXECUTE(FWFORMBROWSE.PRW) 06/09/2012 20:28:49

Param 1: CFUNCTION(C) : A103NFISCAL

Param 2: NOPTION(N) : 3

Param 3: NVERIFY(N) : 0

Param 4: CTITLE(C) : INCLUIR

Param 5: NREALOPC(N) : 3

Param 6: CPARFUNCTION(C) :

Param 7: COPERATID(C) : INCLUIR

Param 8: CTOOLBAR(C) :

Param 9: NROTOPC(N) : 3

Private 1: OMARK(U) :NIL

Local 1: CFUNCTION(C) :A103NFISCAL

Local 2: NOPTION(N) :3

Local 3: NVERIFY(N) :0

Local 4: CTITLE(C) :INCLUIR

Local 5: NREALOPC(N) :3

Local 6: CPARFUNCTION(C) :

Local 7: COPERATID(C) :INCLUIR

Local 8: CTOOLBAR(C) :

Local 9: NROTOPC(N) :3

Local 10: SELF(O) :O

Local 11: OFWMVCWINDOW(U) :NIL

Local 12: OMODEL(U) :NIL

Local 13: OREPORT(U) :NIL

Local 14: OCURSOR(U) :NIL

Local 15: OSELF(O) :O

Local 16: OVIEW(U) :NIL

Local 17: XRET(U) :NIL

Local 18: CKEY(C) :

Local 19: CPROGRAM(C) :

Local 20: CMENUDEF(C) :

Local 21: NAUX(N) :0

Local 22: NOLDREC(N) :5000

Local 23: NPOS(N) :0

Local 24: NRECNOATU(N) :5000

Local 25: NRECAUX(N) :0

Local 26: NROTINA(N) :0

Local 27: NOPC(N) :3

Local 28: LDELETE(L) :.F.

Local 29: LLOOP(L) :.F.

Local 30: LPROCESS(L) :.T.

Local 31: LCOPY(L) :.F.

Local 32: ACOORS(A) :

Local 33: ACLASSIFY(A) :

Local 34: AOPTIONS(A) :

Local 35: ABREAKPRINT(A) :

Local 36: ARECBRWRELA(A) :

Local 37: NORDER(N) :0

Local 38: LNOINDEX(L) :.F.

Local 39: CMENUDEFAUX(C) :

STACK A103NFISCAL(MATA103.PRW) 22/08/2012 18:19:30

Param 1: CALIAS(C) : SF1

Param 2: NREG(N) : 5000

Param 3: NOPCX(N) : 3

Param 4: LWHENGET(L) : .F.

Param 5: LESTNFCLASS(L) : .F.

Private 1: OLANCAPICMS(O) :O

Private 2: OFISROD(O) :O

Private 3: CDIRF(C) :

Private 4: CCODRET(C) :

Private 5: L103VISUAL(L) :.F.

Private 6: LREAJUSTE(L) :.T.

Private 7: LAMARRA(L) :.F.

Private 8: LCONSLOJA(L) :.T.

Private 9: LPRECODES(L) :.F.

Private 10: CTIPO(C) :N

Private 11: CFORMUL(C) :N

Private 12: CNFISCAL(C) :1

Private 13: CSERIE(C) :1

Private 14: CA100FOR(C) :000001

Private 15: CLOJA(C) :01

Private 16: CESPECIE(C) :NF

Private 17: CCONDICAO(C) :

Private 18: CFORANTNFE(C) :000001

Private 19: DDEMISSAO(D) :2013/1/11

Private 20: N(N) :1

Private 21: NMOEDACOR(N) :1

Private 22: NTAXA(N) :0

Private 23: ACOLS(A) :

Private 24: AHEADER(A) :

Private 25: ARATVEI(A) :

Private 26: ARATFRO(A) :

Private 27: AARRAYSDG(A) :

Private 28: ARATAFN(A) :

Private 29: AHDRAFN(A) :

Private 30: AMEMOSDE(A) :

Private 31: XUSERDATA(U) :NIL

Private 32: BREFRESH(B) :{|NX| NFEFLDCHG(NX,OFOLDER:NOPTION,OFOLDER,AFLDCBATU)}

Private 33: BGDREFRESH(B) :{|| IIF(OGETDADOS<>NIL,(OGETDADOS:OBROWSE:REFRESH()), .F. ) }

Private 34: OGETDADOS(O) :O

Private 35: OFOLDER(O) :O

Private 36: OFOCO103(O) :O

Private 37: L240(L) :.F.

Private 38: L241(L) :.F.

Private 39: ABASEDUP(U) :NIL

Private 40: ABACKCOLSSDE(A) :

Private 41: L103TOLREC(L) :.F.

Private 42: L103CLASS(L) :.F.

Private 43: LMUDOUNUM(L) :.F.

Private 44: LNFMEDIC(L) :.F.

Private 45: ACOLSD1(A) :

Private 46: AHEADD1(A) :

Private 47: CCODDIARIO(C) :

Private 48: CALIASTPZ(C) :SCGN000002

Private 49: CUFORIG(C) :

Private 50: DEMISOLD(C) :

Private 51: CCA100FOROLD(C) :

Private 52: CCONDICAOOLD(C) :

Private 53: LMOEDTIT(L) :.F.

Private 54: F1\_CHVNFE(C) :

Private 55: ACAMPTPZ(A) :

Private 56: CARQTPZ(C) :SC004850

Private 57: CINDTRBTPZ(C) :SC004860

Private 58: LDATAUCOM(L) :.T.

Private 59: LATUAMARRA(L) :.T.

Local 1: CALIAS(C) :SF1

Local 2: NREG(N) :5000

Local 3: NOPCX(N) :3

Local 4: LWHENGET(L) :.F.

Local 5: LESTNFCLASS(L) :.F.

Local 6: LCONTINUA(L) :.T.

Local 7: L103INCLUI(L) :.T.

Local 8: L103EXCLUI(L) :.F.

Local 9: LMT103NFE(L) :.F.

Local 10: LTMT103NFE(L) :.F.

Local 11: LINTACD(L) :.F.

Local 12: LDIGITA(L) :.F.

Local 13: LAGLUTINA(L) :.T.

Local 14: LQUERY(L) :.F.

Local 15: LGERALANC(L) :.F.

Local 16: LPYME(L) :.F.

Local 17: LCLASSORD(L) :.F.

Local 18: LNFEORD(L) :.F.

Local 19: LEXCVIAEIC(L) :.F.

Local 20: LEXCVIATMS(L) :.F.

Local 21: LPROCGET(L) :.T.

Local 22: LTXNEG(L) :.F.

Local 23: LCONSMEDIC(L) :.F.

Local 24: LRATLIQ(L) :.T.

Local 25: LRATIMP(L) :.F.

Local 26: LMVATUCOMP(L) :.F.

Local 27: LRET(L) :.T.

Local 28: AAREA2(A) :

Local 29: NRECSF1(N) :0

Local 30: NOPC(N) :0

Local 31: NITEMSDE(N) :0

Local 32: NTPRODAPE(N) :1

Local 33: NX(N) :0

Local 34: NY(N) :0

Local 35: NCOUNTERSD1(N) :0

Local 36: NMAXCODES(N) :20

Local 37: NINDEXSE2(N) :0

Local 38: NSCANBSPIS(N) :0

Local 39: NSCANVLPIS(N) :0

Local 40: NSCANALPIS(N) :0

Local 41: NSCANBSCOF(N) :0

Local 42: NSCANVLCOF(N) :0

Local 43: NSCANALCOF(N) :0

Local 44: NLOOP(N) :0

Local 45: LPCCBAIXA(L) :.T.

Local 46: CMODRETPIS(C) :3

Local 47: ASTRUSF3(A) :

Local 48: ASTRUSDE(A) :

Local 49: ASTRUSE2(A) :

Local 50: ASTRUSD1(A) :

Local 51: ARECSD1(A) :

Local 52: ARECSE1(A) :

Local 53: ARECSE2(A) :

Local 54: ARECSF3(A) :

Local 55: ARECSC5(A) :

Local 56: ARECSDE(A) :

Local 57: AHEADSDE(A) :

Local 58: AHEADSE2(A) :

Local 59: ACOLSSE2(A) :

Local 60: AHEADSEV(A) :

Local 61: ACOLSSEV(A) :

Local 62: ACOLSSDE(A) :

Local 63: AHISTOR(A) :

Local 64: AOBJECTS(A) :

Local 65: AINFO(A) :

Local 66: APOSGET(A) :

Local 67: APOSOBJ(A) :

Local 68: APAGES(A) :

Local 69: AINFFORN(A) :

Local 70: A103VAR(A) :

Local 71: ABUTCONTROL(A) :

Local 72: ATITLES(A) :

Local 73: ASIZEAUT(A) :

Local 74: ABUTVISUAL(A) :

Local 75: ABUTTONS(A) :

Local 76: AMEMUSER(A) :

Local 77: ARATEIO(A) :

Local 78: AFLDCBATU(A) :

Local 79: ARECCLASSD1(A) :

Local 80: ARELIMP(A) :

Local 81: AFIL10925(A) :

Local 82: AMULTAS(A) :

Local 83: CDOC(C) :

Local 84: CSER(C) :

Local 85: CCADASTRO(C) :Documento de Entrada

Local 86: CPREFIXO(C) :

Local 87: CHISTOR(C) :

Local 88: CITEM(C) :

Local 89: CITEMSDE(C) :

Local 90: CQUERY(C) :

Local 91: CALIASSF3(C) :SF3

Local 92: CALIASSDE(C) :SDE

Local 93: CALIASSE2(C) :SE2

Local 94: CALIASSD1(C) :SD1

Local 95: CALIASSB1(C) :SB1

Local 96: CFORNISS(C) :

Local 97: CLOJAISS(C) :

Local 98: DVENCISS(D) :0/0/0

Local 99: NHORAS(N) :0

Local 100: NSPEDEXC(N) :72

Local 101: DDTDIGIT(D) :0/0/0

Local 102: CVARFOCO(C) :

Local 103: CINDEX(C) :

Local 104: CCOND(C) :

Local 105: CNATUREZA(C) :

Local 106: CCPBASEPIS(C) :

Local 107: CCPVALPIS(C) :

Local 108: CCPALQPIS(C) :

Local 109: CCPBASECOF(C) :

Local 110: CCPVALCOF(C) :

Local 111: CCPALQCOF(C) :

Local 112: NPOSREC(N) :0

Local 113: NCOMBO(C) :Nao

Local 114: NITVALIDO(N) :0

Local 115: ODLG(O) :O

Local 116: OHISTOR(U) :NIL

Local 117: OLIVRO(O) :O

Local 118: OCOMBO(U) :NIL

Local 119: OCODRET(U) :NIL

Local 120: BKEYF12(U) :NIL

Local 121: BPMSDLGNF(B) :{||PMSDLGNF(NOPCX,CNFISCAL,CSERIE,CA100FOR,CLOJA,CTIPO)}

Local 122: BCABOK(B) :{|| NFECABOK(LVISUAL,AOBJETOS[1],AOBJETOS[3],AOBJETOS[5],AOBJETOS[7],AOBJETOS[8],LFISCAL,CUFORIG)}

Local 123: BIPREFRESH(B) :{|| MAFISTOCOLS(AHEADER,ACOLS,,"MT100"),EVAL(BREFRESH),EVAL(BGDREFRESH)}

Local 124: BWHILESD1(B) :{ || .T. }

Local 125: LMT103NAT(L) :.F.

Local 126: NTITLES1(N) :1

Local 127: NTITLES2(N) :2

Local 128: NTITLES3(N) :3

Local 129: NTITLES4(N) :4

Local 130: NTITLES5(N) :5

Local 131: NTITLES6(N) :6

Local 132: NTITLES7(N) :7

Local 133: LGSPINUSEM(L) :.F.

Local 134: LLOJAATU(L) :.T.

Local 135: AAUTOISS(A) :

Local 136: LNFEDANFE(L) :.T.

Local 137: ANFELETR(A) :

Local 138: ANOFIELDS(A) :

Local 139: NNFE(N) :7

Local 140: NCONFNF(N) :0

Local 141: CDELSDE(C) :1

Local 142: ACODR(A) :

Local 143: CRECISS(C) :2

Local 144: ORECISS(U) :NIL

Local 145: NLANCAP(N) :8

Local 146: NINFDIV(N) :9

Local 147: NPOSGETLOJA(N) :125

Local 148: AHEADCDA(A) :

Local 149: ACOLSCDA(A) :

Local 150: LRATAFN(L) :.T.

Local 151: ACTBINF(A) :

Local 152: AMT103CTB(A) :

Local 153: LEXCCMPADT(L) :.T.

Local 154: CSTATCON(C) :

Local 155: NQTDCONF(N) :0

Local 156: OLIST(U) :NIL

Local 157: ALISTBOX(A) :

Local 158: OENABLE(O) :O

Local 159: ODISABLE(O) :O

Local 160: LUSALSTPRE(L) :.F.

Local 161: A(N) :0

Local 162: ADIGEND(A) :

Local 163: LVER116(L) :.F.

Local 164: LDISTMOV(L) :.F.

Local 165: NG(U) :NIL

Local 166: NPOSCOD(U) :NIL

Local 167: NPOSPED(U) :NIL

Local 168: NPOSITE(U) :NIL

Local 169: NPOSOP(U) :NIL

Local 170: NNUMCOL(U) :NIL

Local 171: LPRJCNI(L) :.F.

Local 172: CAGLUTFIL(C) :1

Local 173: AAREASM0(A) :

Local 174: CCGCSM0(C) :

Local 175: CEMPATU(C) :

STACK ::MSDIALOG:ACTIVATE

Local 1: SELF(O) :O

STACK { | NROW, NCOL | SELF:EDITCELL() }(MSGETDAD.PRW) 25/09/2012 16:43:41

Param 1: NROW(U) : NIL

Param 2: NCOL(N) : 19

Local CodeBlock 1: NROW(U) :NIL

Local CodeBlock 2: NCOL(N) :19

STACK MSGETDADOS:EDITCELL(MSGETDAD.PRW) 25/09/2012 16:43:41

Local 1: SELF(O) :O

STACK LEDITCOL(MSGETDAD.PRW) 25/09/2012 16:43:41

Param 1: NCOL(N) : 19

Param 2: CCHAR(U) : NIL

Param 3: NFLAGS(U) : NIL

Param 4: OGLOBROWSE(O) : O

Param 5: OGLOGETDB(O) : O

Param 6: LGETDB(L) : .F.

Private 1: CSX3F3(C) :CTD

Private 2: NNEWCOL(N) :19

Private 3: \_\_\_BVALID(B) :{|| ((Vazio().Or.Ctb105Item()) .And. A103VldCC()) .and. (U\_ZITEM()) .and. (A103FldOk())}

Private 4: LCARGO(L) :.F.

Private 5: \_\_\_ODLG(O) :O

Private 6: \_\_\_OGET(O) :O

Private 7: \_\_\_OFONT(U) :NIL

Private 8: \_\_\_OBTN(O) :O

Private 9: \_\_\_OBTNC(U) :NIL

Private 10: OBTNF3(U) :NIL

Private 11: LKEYF3(L) :.F.

Private 12: D1\_ITEMCTA(C) :10

Private 13: CCAMPO(C) :

Private 14: O(O) :O

Private 15: CPICT(C) :@!

Local 1: NCOL(N) :19

Local 2: CCHAR(U) :NIL

Local 3: NFLAGS(U) :NIL

Local 4: OGLOBROWSE(O) :O

Local 5: OGLOGETDB(O) :O

Local 6: LGETDB(L) :.F.

Local 7: NLINANT(N) :1

Local 8: LAUTOF3(L) :.F.

Local 9: ADIM(A) :

Local 10: NANT(N) :1

Local 11: NI(U) :NIL

Local 12: LF3(L) :.T.

Local 13: UVAR(U) :NIL

Local 14: MMEMO(U) :NIL

Local 15: CALIAS(C) :CDA

Local 16: CVLDUSER(C) :(U\_ZITEM()) .and. (A103FldOk())

Local 17: CNOME(C) :D1\_ITEMCTA

Local 18: CMACRO(C) :M->D1\_ITEMCTA

Local 19: BFOCUS(B) :

Local 20: CBKP(C) :

Local 21: CHEADER(C) :Item Conta

Local 22: BSETKEY15(B) :{|| ( LOKOK:=IF(LMESSAGEDEL,IIF(FINDFUNCTION("APMSGYESNO"), APMSGYESNO(OEMTOANSI(IF( CPAISLOC $ "ANG|PTG", "CONFIRMAR A EXCLUSãO ?", "CONFIRMA A EXCLUSAO ?" )), OEMTOANSI("ATENçãO")), (CMSGYESNO:="MSGYESNO", &CMSGYESNO.(OEMTOANSI(IF( CPAISLOC $ "ANG|PTG", "CONFIRMAR A EXCLUSãO ?", "CONFIRMA A EXCLUSAO ?" )), OEMTOANSI("ATENçãO")))), .T. ),LOK:=IF(LOKOK,(REGOTO(NREG,CALIAS),SAFEEVAL(BOK)), .F. ),EVALRETOK(LOK,NBAR),IF(TYPE("INCLUI") = "L" .AND. \_\_NNIVELBAR == 0,\_\_LLOOP := INCLUI,)) }

Local 23: BSETKEY24(B) :{|| ( \_\_LLOOP:= .F. ,EVAL(BCANCEL),BUTTONOFF(BSET15,BSET24, .T. )) }

Local 24: ASAVRET(U) :NIL

Local 25: LBITMAP(L) :.F.

Local 26: ACOMBO(A) :

Local 27: CCOMBO(U) :NIL

Local 28: ACOMBO1(A) :

Local 29: NINITCBOX(N) :0

Local 30: NTAM(N) :0

Local 31: LSKIPCOMBO(U) :NIL

Local 32: LDLGCARGO(L) :.F.

Local 33: OMEMO(U) :NIL

Local 34: OBT1(U) :NIL

Local 35: OBT2(U) :NIL

Local 36: LVISUAL(L) :.F.

Local 37: LINEEDSCREEN(L) :.T.

Local 38: LSTUFFED(L) :.F.

Local 39: NROWANT(N) :1

Local 40: NATANT(N) :1

Local 41: CPICTVAR(C) :

Local 42: AVERSION(U) :NIL

Local 43: \_\_\_CVALTYPE(U) :NIL

Local 44: \_\_\_X3TAMANHO(N) :9

Local 45: LNEWGETD(L) :.F.

Local 46: LISCOMBO(L) :.F.

Local 47: LACTION(L) :.F.

Local 48: OWT(U) :NIL

Local 49: CALIASWT(U) :NIL

Local 50: NRECNOWT(U) :NIL

Local 51: NWT(U) :NIL

Local 52: LPICTURE(L) :.F.

Local 53: BERROR(U) :NIL

Local 54: OLOOKUP(U) :NIL

Local 55: LISMVC(L) :.F.

Local 56: CX3ORTOGRA(C) :N

Local 57: LTOUCH(U) :NIL

Local 58: LTABLET(L) :.F.

STACK ::MSDIALOG:ACTIVATE

Local 1: SELF(O) :O

STACK {||IF(CONPAD1(,,,CSX3F3,,,,CMACRO,\_\_\_OGET,EVAL(\_\_\_OGET:BSETGET)),(GETF3RET(NNEWCOL,CSX3F3,IF(LGETDB,OGLOGETDB:CTRB,NIL)),\_\_\_ODLG:NLASTKEY := 13),), \_\_\_ODLG:END(0)}(MSGETDAD.PRW) 25/09/2012 16:43:41

STACK ::MSDIALOG:END

Local 1: SELF(O) :O

STACK {|SELF|(VALIDGET(\_\_\_ODLG,\_\_\_BVALID,\_\_\_OGET,,,@LCARGO) .AND. IIF(LNEWGETD .AND. OGLOGETDB:BFIELDOK<>NIL,VALIDGET(\_\_\_ODLG,OGLOGETDB:BFIELDOK,\_\_\_OGET,,,@LCARGO), .T. ))}(MSGETDAD.PRW) 25/09/2012 16:43:41

Param 1: SELF(O) : O

Local CodeBlock 1: SELF(O) :O

STACK VALIDGET(MSMGETPR.PRW) 03/10/2012 14:21:47

Param 1: ODLG(O) : O

Param 2: BVALID(B) : {|| ((Vazio().Or.Ctb105Item()) .And. A103VldCC()) .and. (U\_ZITEM()) .and. (A103FldOk())}

Param 3: OGET(O) : O

Param 4: LCOMBO(L) : .F.

Param 5: CVAR(U) : NIL

Param 6: @LCARGO(L) : .F.

Local 1: ODLG(O) :O

Local 2: BVALID(B) :{|| ((Vazio().Or.Ctb105Item()) .And. A103VldCC()) .and. (U\_ZITEM()) .and. (A103FldOk())}

Local 3: OGET(O) :O

Local 4: LCOMBO(L) :.F.

Local 5: CVAR(U) :NIL

Local 6: LCARGO(L) :.F.

Local 7: NHDL(N) :0

STACK eval

Local 1: ODLG(O) :O

Local 2: BVALID(B) :{|| ((Vazio().Or.Ctb105Item()) .And. A103VldCC()) .and. (U\_ZITEM()) .and. (A103FldOk())}

Local 3: OGET(O) :O

Local 4: LCOMBO(L) :.F.

Local 5: CVAR(U) :NIL

Local 6: LCARGO(L) :.F.

Local 7: NHDL(N) :0

STACK {|| ((Vazio().Or.Ctb105Item()) .And. A103VldCC()) .and. (U\_ZITEM()) .and. (A103FldOk())}

STACK { | E | ERRORDIALOG( E ) }(APLIB240.PRW) 04/11/2011 15:54:36

Param 1: E(O) : O

Local CodeBlock 1: E(O) :O

STACK ERRORDIALOG(APLIB240.PRW) 04/11/2011 15:54:36

Param 1: E(O) : O

Local 1: E(O) :O

Local 2: LINSIGA(L) :.T.

Local 3: CMSG(U) :NIL

Local 4: NI(U) :NIL

Local 5: CX(U) :NIL

Local 6: URETURN(U) :NIL

Local 7: CERROR(U) :NIL

Local 8: LSKIPERROR(L) :.F.

STACK ERRORDLG(APLIB240.PRW) 04/11/2011 15:54:36

Param 1: OERR(O) : O

Local 1: OERR(O) :O

Local 2: ODLG(U) :NIL

Local 3: OFONT(U) :NIL

Local 4: OBMP(U) :NIL

Local 5: OPANEL(U) :NIL

Local 6: OPANELBMP(U) :NIL

Local 7: ODETAIL(U) :NIL

Local 8: OSEND(U) :NIL

Local 9: OCLOSE(U) :NIL

Local 10: OERROR(U) :NIL

Local 11: CMSG(U) :NIL

Files

d:\totvs\protheus11\data\system\sigamat.emp; Rdd:DBFCDX; Alias:SM0; Filter :; Recno:1; Total Recs:1; Order:1

Index (0) :\*\*SIGAMAT M0\_CODIGO+M0\_CODFIL

Index (1) :SIGAMAT1 M0\_CODIGO+M0\_CODFIL

Index (2) :SIGAMAT2 M0\_NOME+M0\_FILIAL

Field 1: M0\_CODIGO(C) :99

Field 2: M0\_CODFIL(C) :01

Field 3: M0\_FILIAL(C) :MATRIZ

Field 4: M0\_NOME(C) :TESTE

Field 5: M0\_NOMECOM(C) :

Field 6: M0\_ENDCOB(C) :

Field 7: M0\_CIDCOB(C) :

Field 8: M0\_ESTCOB(C) :

Field 9: M0\_CEPCOB(C) :

Field 10: M0\_ENDENT(C) :

Field 11: M0\_CIDENT(C) :

Field 12: M0\_ESTENT(C) :

Field 13: M0\_CEPENT(C) :

Field 14: M0\_CGC(C) :

Field 15: M0\_INSC(C) :

Field 16: M0\_TEL(C) :

Field 17: M0\_EQUIP(C) :

Field 18: M0\_SEQUENC(C) :

Field 19: M0\_DOCSEQ(N) :1

Field 20: M0\_FAX(C) :

Field 21: M0\_PRODRUR(C) :

Field 22: M0\_BAIRCOB(C) :

Field 23: M0\_BAIRENT(C) :

Field 24: M0\_COMPCOB(C) :

Field 25: M0\_COMPENT(C) :

Field 26: M0\_TPINSC(N) :0

Field 27: M0\_CNAE(C) :

Field 28: M0\_FPAS(C) :

Field 29: M0\_ACTRAB(C) :

Field 30: M0\_CODMUN(C) :

Field 31: M0\_NATJUR(C) :

Field 32: M0\_DTBASE(C) :

Field 33: M0\_NUMPROP(N) :0

Field 34: M0\_MODEND(C) :

Field 35: M0\_MODINSC(C) :

Field 36: M0\_CAUSA(C) :

Field 37: M0\_INSCANT(C) :

Field 38: M0\_TEL\_IMP(C) :

Field 39: M0\_FAX\_IMP(C) :

Field 40: M0\_TEL\_PO(C) :

Field 41: M0\_FAX\_PO(C) :

Field 42: M0\_IMP\_CON(C) :

Field 43: M0\_CODZOSE(C) :

Field 44: M0\_DESZOSE(C) :

Field 45: M0\_COD\_ATV(C) :

Field 46: M0\_INS\_SUF(C) :

Field 47: M0\_EMERGEN(C) :

Field 48: M0\_LIBMOD(C) :

Field 49: M0\_TPESTAB(C) :

Field 50: M0\_DTAUTOR(D) :0/0/0

Field 51: M0\_EMPB2B(C) :

Field 52: M0\_CAIXA(C) :

Field 53: M0\_LICENSA(C) :0002000000020002000200020002000200000002000200020002000200020002

Field 54: M0\_CORPKEY(C) :

Field 55: M0\_CHKSUM(N) :0

Field 56: M0\_DTVLD(D) :0/0/0

Field 57: M0\_PSW(C) :

Field 58: M0\_CTPSW(C) :

Field 59: M0\_INTCTRL(C) :

Field 60: M0\_INSCM(C) :

Field 61: M0\_NIRE(C) :

Field 62: M0\_DTRE(D) :0/0/0

Field 63: M0\_CNES(C) :

Field 64: M0\_PSWSTRT(C) :

Field 65: M0\_DSCCNA(C) :

Field 66: M0\_ASSPAT1(C) :

Field 67: M0\_ASSPAT2(C) :

Field 68: M0\_ASSPAT3(C) :

Field 69: M0\_SIZEFIL(N) :0

Field 70: M0\_LEIAUTE(C) :

Field 71: M0\_PICTURE(C) :

Field 72: M0\_STATUS(C) :

Field 73: M0\_RNTRC(C) :

Field 74: M0\_DTRNTRC(D) :0/0/0

d:\totvs\protheus11\data\system\xx8.dbf; Rdd:DBFCDX; Alias:XX8; Filter :; Recno:1; Total Recs:0; Order:4

Index (0) :XX81 XX8\_CODIGO+XX8\_TIPO

Index (1) :XX82 XX8\_GRPEMP+XX8\_CODIGO+XX8\_TIPO

Index (2) :XX83 XX8\_GRPEMP+XX8\_EMPR+XX8\_CODIGO+XX8\_TIPO

Index (3) :\*\*XX84 XX8\_GRPEMP+XX8\_EMPR+XX8\_UNID+XX8\_CODIGO+XX8\_TIPO

Field 1: XX8\_TIPO(C) :

Field 2: XX8\_GRPEMP(C) :

Field 3: XX8\_EMPR(C) :

Field 4: XX8\_UNID(C) :

Field 5: XX8\_CODIGO(C) :

Field 6: XX8\_DESCRI(C) :

Field 7: XX8\_SIZE(N) :0

Field 8: XX8\_LEIAUT(C) :

d:\totvs\protheus11\data\system\xx9.dbf; Rdd:DBFCDX; Alias:XX9; Filter :; Recno:1; Total Recs:0; Order:1

Index (0) :\*\*XX91 XX9\_CODIGO+XX9\_SEQ+XX9\_SIGLA+XX9\_ORDEM

Index (1) :XX92 XX9\_CODIGO+XX9\_SIGLA+XX9\_ORDEM

Field 1: XX9\_CODIGO(C) :

Field 2: XX9\_SEQ(C) :

Field 3: XX9\_SIGLA(C) :

Field 4: XX9\_ORDEM(C) :

Field 5: XX9\_PICT(C) :

d:\totvs\protheus11\data\system\six990.dbf; Rdd:DBFCDX; Alias:SIX; Filter :; Recno:9422; Total Recs:12573; Order:1

Index (0) :\*\*SIX990 INDICE+ORDEM

Index (1) :SIX9901 INDICE+ORDEM

Field 1: INDICE(C) :SF2

Field 2: ORDEM(C) :1

Field 3: CHAVE(C) :F2\_FILIAL+F2\_DOC+F2\_SERIE+F2\_CLIENTE+F2\_LOJA+F2\_FORMUL+F2\_TIPO

Field 4: DESCRICAO(C) :Numero + Serie Docto. + Cliente + Loja + Form. Prop. + Tipo da nota

Field 5: DESCSPA(C) :N. Documento + Serie Doc. + Cliente + Tienda + Form. Propio + Tipo Fac

Field 6: DESCENG(C) :Document + Series + Customer + Unit + Proper Form + Invoice Type

Field 7: PROPRI(C) :S

Field 8: F3(C) :XXX+XXX+SA1

Field 9: NICKNAME(C) :

Field 10: SHOWPESQ(C) :S

d:\totvs\protheus11\data\system\sx2990.dbf; Rdd:DBFCDX; Alias:SX2; Filter :; Recno:1327; Total Recs:5394; Order:1

Index (0) :\*\*SX29901 X2\_CHAVE

Field 1: X2\_CHAVE(C) :CTD

Field 2: X2\_PATH(C) :

Field 3: X2\_ARQUIVO(C) :CTD990

Field 4: X2\_NOME(C) :Item Contábil

Field 5: X2\_NOMESPA(C) :Ítem Contable

Field 6: X2\_NOMEENG(C) :Accounting Item

Field 7: X2\_ROTINA(C) :

Field 8: X2\_MODO(C) :E

Field 9: X2\_MODOUN(C) :E

Field 10: X2\_MODOEMP(C) :E

Field 11: X2\_DELET(N) :0

Field 12: X2\_TTS(C) :

Field 13: X2\_UNICO(C) :CTD\_FILIAL+CTD\_ITEM

Field 14: X2\_PYME(C) :S

Field 15: X2\_MODULO(N) :0

Field 16: X2\_DISPLAY(C) :CTD\_ITEM+CTD\_DESC01

Field 17: X2\_SYSOBJ(C) :

Field 18: X2\_USROBJ(C) :

d:\totvs\protheus11\data\system\sx3990.dbf; Rdd:DBFCDX; Alias:SX3; Filter :; Recno:20474; Total Recs:85938; Order:1

Index (0) :\*\*SX39901 X3\_ARQUIVO+X3\_ORDEM

Index (1) :SX39902 X3\_CAMPO

Index (2) :SX39903 X3\_GRPSXG+X3\_ARQUIVO+X3\_ORDEM

Index (3) :SX39904 X3\_ARQUIVO+X3\_FOLDER+X3\_ORDEM

Index (4) :SX39905 X3\_ARQUIVO+X3\_IDXFLD+X3\_CAMPO

Field 1: X3\_ARQUIVO(C) :CT2

Field 2: X3\_ORDEM(C) :13

Field 3: X3\_CAMPO(C) :CT2\_VALOR

Field 4: X3\_TIPO(C) :N

Field 5: X3\_TAMANHO(N) :17

Field 6: X3\_DECIMAL(N) :2

Field 7: X3\_TITULO(C) :Valor

Field 8: X3\_TITSPA(C) :Valor

Field 9: X3\_TITENG(C) :Value

Field 10: X3\_DESCRIC(C) :Valor do Lancamento

Field 11: X3\_DESCSPA(C) :Valor del asiento

Field 12: X3\_DESCENG(C) :Entry Value

Field 13: X3\_PICTURE(C) :@E 99,999,999,999,999.99

Field 14: X3\_VALID(C) :ValidaValor(M->CT2\_VALOR) .And. Ctb105Conv(M->CT2\_VALOR,,)

Field 15: X3\_USADO(C) :€€€€€€€€€€€€€€

Field 16: X3\_RELACAO(C) :

Field 17: X3\_F3(C) :

Field 18: X3\_NIVEL(N) :1

Field 19: X3\_RESERV(C) :‡€

Field 20: X3\_CHECK(C) :

Field 21: X3\_TRIGGER(C) :

Field 22: X3\_PROPRI(C) :

Field 23: X3\_BROWSE(C) :S

Field 24: X3\_VISUAL(C) :

Field 25: X3\_CONTEXT(C) :

Field 26: X3\_OBRIGAT(C) :

Field 27: X3\_VLDUSER(C) :

Field 28: X3\_CBOX(C) :

Field 29: X3\_CBOXSPA(C) :

Field 30: X3\_CBOXENG(C) :

Field 31: X3\_PICTVAR(C) :

Field 32: X3\_WHEN(C) :

Field 33: X3\_INIBRW(C) :

Field 34: X3\_GRPSXG(C) :

Field 35: X3\_FOLDER(C) :

Field 36: X3\_PYME(C) :S

Field 37: X3\_CONDSQL(C) :

Field 38: X3\_CHKSQL(C) :

Field 39: X3\_IDXSRV(C) :N

Field 40: X3\_ORTOGRA(C) :N

Field 41: X3\_IDXFLD(C) :N

Field 42: X3\_TELA(C) :

Field 43: X3\_AGRUP(C) :

d:\totvs\protheus11\data\system\sx6990.dbf; Rdd:DBFCDX; Alias:SX6; Filter :; Recno:1335; Total Recs:6002; Order:1

Index (0) :\*\*SX69901 X6\_FIL+X6\_VAR

Index (1) :SX6990 X6\_FIL+X6\_VAR

Field 1: X6\_FIL(C) :

Field 2: X6\_VAR(C) :MV\_CTBCACH

Field 3: X6\_TIPO(C) :C

Field 4: X6\_DESCRIC(C) :Indica se as entidades contabeis, calendario, moed

Field 5: X6\_DSCSPA(C) :Indica si entes contables, calendario, moneda

Field 6: X6\_DSCENG(C) :Indicate if accounting entities, calendar, currenc

Field 7: X6\_DESC1(C) :a e cambio trabalham com cache

Field 8: X6\_DSCSPA1(C) :y cambio trabajan con cache

Field 9: X6\_DSCENG1(C) :y and exchange work with cache

Field 10: X6\_DESC2(C) :1-Habilita (padrao) 0-Desabilita

Field 11: X6\_DSCSPA2(C) :1-Activa (estandar) 0-Desactiva

Field 12: X6\_DSCENG2(C) :1-Enable (default) 0-Disable

Field 13: X6\_CONTEUD(C) :1

Field 14: X6\_CONTSPA(C) :1

Field 15: X6\_CONTENG(C) :1

Field 16: X6\_PROPRI(C) :S

Field 17: X6\_PYME(C) :S

Field 18: X6\_VALID(C) :

Field 19: X6\_INIT(C) :

Field 20: X6\_DEFPOR(C) :1

Field 21: X6\_DEFSPA(C) :1

Field 22: X6\_DEFENG(C) :1

d:\totvs\protheus11\data\system\sx1990.dbf; Rdd:DBFCDX; Alias:SX1; Filter :; Recno:23426; Total Recs:37941; Order:1

Index (0) :\*\*SX19901 X1\_GRUPO+X1\_ORDEM

Index (1) :SX19902 X1\_IDFIL+X1\_ORDEM

Index (2) :SX1990 X1\_GRUPO+X1\_ORDEM

Field 1: X1\_GRUPO(C) :MTA105

Field 2: X1\_ORDEM(C) :01

Field 3: X1\_PERGUNT(C) :Permite alterar SA baixada ?

Field 4: X1\_PERSPA(C) :¿Perm. mod.SA dada baja ?

Field 5: X1\_PERENG(C) :Allows editing posted WR ?

Field 6: X1\_VARIAVL(C) :MV\_CH1

Field 7: X1\_TIPO(C) :N

Field 8: X1\_TAMANHO(N) :1

Field 9: X1\_DECIMAL(N) :0

Field 10: X1\_PRESEL(N) :1

Field 11: X1\_GSC(C) :C

Field 12: X1\_VALID(C) :

Field 13: X1\_VAR01(C) :MV\_PAR01

Field 14: X1\_DEF01(C) :Sim

Field 15: X1\_DEFSPA1(C) :Si

Field 16: X1\_DEFENG1(C) :Yes

Field 17: X1\_CNT01(C) :

Field 18: X1\_VAR02(C) :

Field 19: X1\_DEF02(C) :Nao

Field 20: X1\_DEFSPA2(C) :No

Field 21: X1\_DEFENG2(C) :No

Field 22: X1\_CNT02(C) :

Field 23: X1\_VAR03(C) :

Field 24: X1\_DEF03(C) :

Field 25: X1\_DEFSPA3(C) :

Field 26: X1\_DEFENG3(C) :

Field 27: X1\_CNT03(C) :

Field 28: X1\_VAR04(C) :

Field 29: X1\_DEF04(C) :

Field 30: X1\_DEFSPA4(C) :

Field 31: X1\_DEFENG4(C) :

Field 32: X1\_CNT04(C) :

Field 33: X1\_VAR05(C) :

Field 34: X1\_DEF05(C) :

Field 35: X1\_DEFSPA5(C) :

Field 36: X1\_DEFENG5(C) :

Field 37: X1\_CNT05(C) :

Field 38: X1\_F3(C) :

Field 39: X1\_PYME(C) :N

Field 40: X1\_GRPSXG(C) :

Field 41: X1\_HELP(C) :

Field 42: X1\_PICTURE(C) :

Field 43: X1\_IDFIL(C) :

d:\totvs\protheus11\data\system\sx4990.dbf; Rdd:DBFCDX; Alias:SX4; Filter :; Recno:1; Total Recs:0; Order:1

Index (0) :\*\*SX49901 X4\_FILIAL+X4\_USERID+X4\_TIPFREQ+X4\_FUNNAME

Index (1) :SX49902 X4\_USERID+X4\_FILIAL+X4\_TIPFREQ

Field 1: X4\_USERID(C) :

Field 2: X4\_FILIAL(C) :

Field 3: X4\_STATUS(C) :

Field 4: X4\_FUNNAME(C) :

Field 5: X4\_TIPFREQ(C) :

Field 6: X4\_TIPO(C) :

Field 7: X4\_DEVICE(C) :

Field 8: X4\_ORDEM(C) :

Field 9: X4\_LASTDT(C) :

Field 10: X4\_NEXTDT(C) :

Field 11: X4\_LOCK(C) :

Field 12: X4\_TIME(C) :

Field 13: X4\_PROC(C) :

Field 14: X4\_CONFIG(C) :

d:\totvs\protheus11\data\system\sx7990.dbf; Rdd:DBFCDX; Alias:SX7; Filter :; Recno:7006; Total Recs:7077; Order:1

Index (0) :\*\*SX79901 X7\_CAMPO+X7\_SEQUENC

Field 1: X7\_CAMPO(C) :D3\_TM

Field 2: X7\_SEQUENC(C) :001

Field 3: X7\_REGRA(C) :IIF(FINDFUNCTION("A240CAT83"),A240CAT83(),"")

Field 4: X7\_CDOMIN(C) :D3\_CODLAN

Field 5: X7\_TIPO(C) :P

Field 6: X7\_SEEK(C) :N

Field 7: X7\_ALIAS(C) :

Field 8: X7\_ORDEM(N) :0

Field 9: X7\_CHAVE(C) :

Field 10: X7\_CONDIC(C) :

Field 11: X7\_PROPRI(C) :S

d:\totvs\protheus11\data\system\sxa990.dbf; Rdd:DBFCDX; Alias:SXA; Filter :; Recno:802; Total Recs:801; Order:1

Index (0) :\*\*SXA9901 XA\_ALIAS+XA\_ORDEM

Field 1: XA\_ALIAS(C) :

Field 2: XA\_ORDEM(C) :

Field 3: XA\_DESCRIC(C) :

Field 4: XA\_DESCSPA(C) :

Field 5: XA\_DESCENG(C) :

Field 6: XA\_PROPRI(C) :

Field 7: XA\_AGRUP(C) :

Field 8: XA\_TIPO(C) :

d:\totvs\protheus11\data\system\sxb990.dbf; Rdd:DBFCDX; Alias:SXB; Filter :; Recno:7599; Total Recs:30172; Order:1

Index (0) :\*\*SXB9901 XB\_ALIAS+XB\_TIPO+XB\_SEQ+XB\_COLUNA

Field 1: XB\_ALIAS(C) :CTD

Field 2: XB\_TIPO(C) :1

Field 3: XB\_SEQ(C) :01

Field 4: XB\_COLUNA(C) :DB

Field 5: XB\_DESCRI(C) :Item Contabil

Field 6: XB\_DESCSPA(C) :Item Contable

Field 7: XB\_DESCENG(C) :Accounting Item

Field 8: XB\_CONTEM(C) :CTD

Field 9: XB\_WCONTEM(C) :

d:\totvs\protheus11\data\system\sxg990.dbf; Rdd:DBFCDX; Alias:SXG; Filter :; Recno:1; Total Recs:54; Order:1

Index (0) :\*\*SXG9901 XG\_GRUPO

Field 1: XG\_GRUPO(C) :001

Field 2: XG\_DESCRI(C) :Codigo Cliente/Fornecedor

Field 3: XG\_DESSPA(C) :Codigo Cliente/Proveedor

Field 4: XG\_DESENG(C) :Customer/Supplier Code

Field 5: XG\_SIZEMAX(N) :20

Field 6: XG\_SIZEMIN(N) :6

Field 7: XG\_SIZE(N) :6

Field 8: XG\_PICTURE(C) :@!

d:\totvs\protheus11\data\system\sxd990.dbf; Rdd:DBFCDX; Alias:SXD; Filter :; Recno:1; Total Recs:1188; Order:1

Index (0) :\*\*SXD9901 XD\_FUNCAO

Index (1) :SXD9902 XD\_FUNCAO+XD\_DEVICE

Field 1: XD\_TIPO(C) :R

Field 2: XD\_FUNCAO(C) :ACAR010

Field 3: XD\_PERGUNT(C) :ACAR01

Field 4: XD\_ORDBRZ(C) :

Field 5: XD\_ORDSPA(C) :

Field 6: XD\_ORDENG(C) :

Field 7: XD\_PROPRI(C) :S

Field 8: XD\_TITBRZ(C) :Etiqueta de Candidatos

Field 9: XD\_TITSPA(C) :Etiqueta de Candidatos

Field 10: XD\_TITENG(C) :Candidates´s Label

Field 11: XD\_DESCBRZ(C) :Esse programa irá imprimir as etiquetas com os dados dos alunos provisórios, baseando-se no parametros informados

Field 12: XD\_DESCSPA(C) :Ese programa imprimira las etiquetas con los datos de los alumnos provisorios, basado en los parametros informados

Field 13: XD\_DESCENG(C) :This program will print the labels holding the temporary students´s data based on the parameters informed

Field 14: XD\_PERGSPE(C) :

Field 15: XD\_DEVICE(C) :

d:\totvs\protheus11\data\system\sx9990.dbf; Rdd:DBFCDX; Alias:SX9; Filter :; Recno:3517; Total Recs:5662; Order:1

Index (0) :\*\*SX99901 X9\_DOM

Index (1) :SX99902 X9\_CDOM+X9\_DOM

Field 1: X9\_DOM(C) :SF2

Field 2: X9\_IDENT(C) :001

Field 3: X9\_CDOM(C) :SD2

Field 4: X9\_EXPDOM(C) :F2\_DOC+F2\_SERIE+F2\_CLIENTE+F2\_LOJA

Field 5: X9\_EXPCDOM(C) :D2\_DOC+D2\_SERIE+D2\_CLIENTE+D2\_LOJA

Field 6: X9\_PROPRI(C) :S

Field 7: X9\_LIGDOM(C) :1

Field 8: X9\_LIGCDOM(C) :N

Field 9: X9\_CONDSQL(C) :

Field 10: X9\_USEFIL(C) :S

Field 11: X9\_ENABLE(C) :S

Field 12: X9\_VINFIL(C) :2

Field 13: X9\_CHVFOR(C) :2

d:\totvs\protheus11\data\system\sxk990.dbf; Rdd:DBFCDX; Alias:SXK; Filter :; Recno:1; Total Recs:0; Order:2

Index (0) :SXK9901 XK\_GRUPO+XK\_SEQ+XK\_IDUSER

Index (1) :\*\*SXK9902 XK\_IDUSER+XK\_GRUPO+XK\_SEQ

Field 1: XK\_GRUPO(C) :

Field 2: XK\_SEQ(C) :

Field 3: XK\_IDUSER(C) :

Field 4: XK\_CONTEUD(C) :

Field 5: XK\_FORM(C) :

d:\totvs\protheus11\data\system\sxo990.dbf; Rdd:DBFCDX; Alias:SXO; Filter :; Recno:1; Total Recs:0; Order:1

Index (0) :\*\*SXO9901 XO\_ALIAS+XO\_CAMPO

Field 1: XO\_ALIAS(C) :

Field 2: XO\_CAMPO(C) :

Field 3: XO\_OPER(N) :0

d:\totvs\protheus11\data\system\sxp990.dbf; Rdd:DBFCDX; Alias:SXP; Filter :; Recno:1; Total Recs:0; Order:0

Field 1: XP\_ALIAS(C) :

Field 2: XP\_ID(C) :

Field 3: XP\_OPER(N) :0

Field 4: XP\_USER(C) :

Field 5: XP\_DATA(D) :0/0/0

Field 6: XP\_TIME(C) :

Field 7: XP\_CAMPO(C) :

Field 8: XP\_ANTVAL(C) :

Field 9: XP\_NOVVAL(C) :

Field 10: XP\_UNICO(C) :

Field 11: XP\_REC(N) :0

d:\totvs\protheus11\data\system\sxq990.dbf; Rdd:DBFCDX; Alias:SXQ; Filter :; Recno:1; Total Recs:51; Order:1

Index (0) :\*\*SXQ9901 XQ\_ALIAS+XQ\_SEQ

Field 1: XQ\_ALIAS(C) :AF8

Field 2: XQ\_SEQ(C) :001

Field 3: XQ\_PROPRI(C) :S

Field 4: XQ\_REGRA(C) :A C AF8\_CLIENT=<#001#>C AF8.Cliente Igual a Item 001C C A C‑ <<TEXTO(Projetos do cliente)>>C <<TEXTO( )>>C <<ALFAN(6)>>A A A A N 3A C C 001C CN 6N 0C C 001L FN 0N 0C C GC A C C C

AF8\_CLIENT

d:\totvs\protheus11\data\system\sxr990.dbf; Rdd:DBFCDX; Alias:SXR; Filter :; Recno:1; Total Recs:70; Order:1

Index (0) :\*\*SXR9901 XR\_ALIAS+XR\_SEQ+XR\_PROGRAM

Field 1: XR\_ALIAS(C) :AF8

Field 2: XR\_SEQ(C) :001

Field 3: XR\_PROGRAM(C) :PMSA200

d:\totvs\protheus11\data\system\sxt990.dbf; Rdd:DBFCDX; Alias:SXT; Filter :; Recno:1; Total Recs:0; Order:1

Index (0) :\*\*SXT9901 XT\_ALIAS+XT\_SEQ+XT\_USERID

Index (1) :SXT9902 XT\_USERID+XT\_ALIAS+XT\_SEQ

Field 1: XT\_ALIAS(C) :

Field 2: XT\_SEQ(C) :

Field 3: XT\_USERID(C) :

d:\totvs\protheus11\data\system\sxs990.dbf; Rdd:DBFCDX; Alias:SXS; Filter :; Recno:1; Total Recs:32; Order:1

Index (0) :\*\*SXS9901 XS\_PROGRAM

Field 1: XS\_PROGRAM(C) :ACAA070

Field 2: XS\_DESPOR(C) :CANDIDATOS

Field 3: XS\_DESENG(C) :CANDIDATES

Field 4: XS\_DESSPA(C) :CANDIDATOS

d:\totvs\protheus11\data\system\sxoffice.dbf; Rdd:DBFCDX; Alias:SX0; Filter :; Recno:1; Total Recs:77; Order:1

Index (0) :\*\*SXOFFICE1 TYPE+TABLE+URL

Field 1: TYPE(C) :0

Field 2: TABLE(C) :RD6

Field 3: URL(C) :APO:\\APDT001.NGCO

Field 4: TITLE(C) :Status da Avaliacao

Field 5: OWNER(C) :

d:\totvs\protheus11\data\system\sxu990.dbf; Rdd:DBFCDX; Alias:SXU; Filter :; Recno:1; Total Recs:6; Order:1

Index (0) :\*\*SXU9901 XU\_FILIAL+XU\_FUNNAME

Index (1) :SXU9902 DTOS(XU\_DATE)+XU\_TIME

Field 1: XU\_FILIAL(C) :01

Field 2: XU\_FUNNAME(C) :FINA210

Field 3: XU\_USERID(C) :000000

Field 4: XU\_DATE(D) :2013/1/2

Field 5: XU\_TIME(C) :15:03:02

Field 6: XU\_LOG(C) :INICIO

d:\totvs\protheus11\data\system\sxv990.dbf; Rdd:DBFCDX; Alias:SXV; Filter :; Recno:1; Total Recs:1; Order:1

Index (0) :\*\*SXV9901 XV\_MASHUP+XV\_ALIAS

Index (1) :SXV9902 XV\_ALIAS+XV\_MASHUP

Field 1: XV\_MASHUP(C) :ReceitaFederal.CPF\_CNPJ

Field 2: XV\_TITLE(C) :Receita Federal - Consulta de CPF e CNPJ

Field 3: XV\_DESCRI(C) :Através desse recurso é possível consultar a situação de um CPF ou CNPJ no site da Receita Federal

Field 4: XV\_ALIAS(C) :SA1

Field 5: XV\_MEMO(C) :<?xml version="1.0" encoding="UTF-8"?><Parameter><ParamIn><ORDEM>01</ORDEM><ORIGEM></ORIGEM><CAMPO> </CAMPO><TIPOOBJ> </TIPOOBJ><COLUMN> </COLUMN><PARAMETRO>TipoPessoa</PARAMETRO><TIPO>List</TIPO><OBRIGAT>1</OBRIGAT><VALID> </VALID><ORDEM>02</ORDEM><ORIGEM></ORIGEM><CAMPO> </CAMPO><TIPOOBJ> </TIPOOBJ><COLUMN> </COLUMN><PARAMETRO>CPF</PARAMETRO><TIPO>String</TIPO><OBRIGAT>1</OBRIGAT><VALID> </VALID><ORDEM>03</ORDEM><ORIGEM> </ORIGEM><CAMPO>IMAGEM</CAMPO><TIPOOBJ> </TIPOOBJ><COLUMN> </COLUMN><PARAMETRO>Codigo</PARAMETRO><TIPO>String</TIPO><OBRIGAT>1</OBRIGAT><VALID> </VALID><ORDEM>04</ORDEM><ORIGEM>1</ORIGEM><CAMPO>A1\_CGC </CAMPO><TIPOOBJ> </TIPOOBJ><COLUMN> </COLUMN><PARAMETRO>CNPJ</PARAMETRO><TIPO>String</TIPO><OBRIGAT>1</OBRIGAT><VALID> </VALID><ORDEM>05</ORDEM><ORIGEM> </ORIGEM><CAMPO>IMAGEM</CAMPO><TIPOOBJ> </TIPOOBJ><COLUMN> </COLUMN><PARAMETRO>Codigo</PARAMETRO><TIPO>String</TIPO><OBRIGAT>1</OBRIGAT><VALID> </VALID></ParamIn><ParamOut><ORDEM>01</ORDEM><CAMPO> </CAMPO><PARAMETRO>NumDoc</PARAMETRO><TIPO>String</TIPO><ORDEM>02</ORDEM><CAMPO>A1\_NREDUZ </CAMPO><PARAMETRO>Nome</PARAMETRO><TIPO>String</TIPO><ORDEM>03</ORDEM><CAMPO> </CAMPO><PARAMETRO>Situacao Cadastral</PARAMETRO><TIPO>String</TIPO><ORDEM>04</ORDEM><CAMPO> </CAMPO><PARAMETRO>Data de Abertura</PARAMETRO><TIPO>String</TIPO><ORDEM>05</ORDEM><CAMPO>A1\_NOME </CAMPO><PARAMETRO>Razao Social</PARAMETRO><TIPO>String</TIPO><ORDEM>06</ORDEM><CAMPO> </CAMPO><PARAMETRO>Atividade Principal</PARAMETRO><TIPO>String</TIPO><ORDEM>07</ORDEM><CAMPO> </CAMPO><PARAMETRO>Atividade</PARAMETRO><TIPO>String</TIPO><ORDEM>08</ORDEM><CAMPO> </CAMPO><PARAMETRO>Codigo</PARAMETRO><TIPO>String</TIPO><ORDEM>09</ORDEM><CAMPO> </CAMPO><PARAMETRO>Natureza Juridica</PARAMETRO><TIPO>String</TIPO><ORDEM>10</ORDEM><CAMPO>A1\_END </CAMPO><PARAMETRO>Endereco</PARAMETRO><TIPO>String</TIPO><ORDEM>11</ORDEM><CAMPO> </CAMPO><PARAMETRO>Numero</PARAMETRO><TIPO>String</TIPO><ORDEM>12</ORDEM><CAMPO> </CAMPO><PARAMETRO>Complemento</PARAMETRO><TIPO>String</TIPO><ORDEM>13</ORDEM><CAMPO>A1\_CEP </CAMPO><PARAMETRO>CEP</PARAMETRO><TIPO>String</TIPO><ORDEM>14</ORDEM><CAMPO>A1\_BAIRRO </CAMPO><PARAMETRO>Bairro</PARAMETRO><TIPO>String</TIPO><ORDEM>15</ORDEM><CAMPO>A1\_MUN </CAMPO><PARAMETRO>Cidade</PARAMETRO><TIPO>String</TIPO><ORDEM>16</ORDEM><CAMPO> </CAMPO><PARAMETRO>Estado</PARAMETRO><TIPO>String</TIPO><ORDEM>17</ORDEM><CAMPO> </CAMPO><PARAMETRO>Data da Situacao Cadastral</PARAMETRO><TIPO>String</TIPO><ORDEM>18</ORDEM><CAMPO> </CAMPO><PARAMETRO>Motivo de Situacao Cadastral</PARAMETRO><TIPO>String</TIPO><ORDEM>19</ORDEM><CAMPO> </CAMPO><PARAMETRO>Situacao Especial</PARAMETRO><TIPO>String</TIPO><ORDEM>20</ORDEM><CAMPO> </CAMPO><PARAMETRO>Data da Situacao Especial</PARAMETRO><TIPO>String</TIPO></ParamOut></Parameter>

Field 6: XV\_CHGINFO(C) :1

Field 7: XV\_VERSION(N) :2

d:\totvs\protheus11\data\system\xx4990.dbf; Rdd:DBFCDX; Alias:XX4; Filter :; Recno:1; Total Recs:0; Order:1

Index (0) :\*\*1 XX4\_FILIAL+XX4\_ROTINA+XX4\_MODEL

Index (1) :2 XX4\_FILIAL+XX4\_MODEL+XX4\_ROTINA

Index (2) :3 XX4\_FILEXE+XX4\_ROTINA+XX4\_MODEL

Field 1: XX4\_FILIAL(C) :

Field 2: XX4\_ROTINA(C) :

Field 3: XX4\_MODEL(C) :

Field 4: XX4\_DESCRI(C) :

Field 5: XX4\_SENDER(C) :

Field 6: XX4\_RECEIV(C) :

Field 7: XX4\_METODO(C) :

Field 8: XX4\_TPOPER(C) :

Field 9: XX4\_EXPFIL(C) :

Field 10: XX4\_LOADRE(C) :

Field 11: XX4\_LOADSE(C) :

Field 12: XX4\_CHANEL(C) :

Field 13: XX4\_UNMESS(C) :

Field 14: XX4\_XSD(C) :

Field 15: XX4\_FILEXE(C) :

Field 16: XX4\_CHGXML(C) :

d:\totvs\protheus11\data\system\xx6990.dbf; Rdd:DBFCDX; Alias:XX6; Filter :; Recno:1; Total Recs:1; Order:1

Index (0) :\*\*1 XX6\_CODFUN+XX6\_TYPE

Index (1) :2 XX6\_DESC+XX6\_CODFUN

Field 1: XX6\_CODFUN(C) :MXTOTIT

Field 2: XX6\_TYPE(C) :1

Field 3: XX6\_DESC(C) :Incluído automaticamente pelo sistema-02/01/13

d:\totvs\protheus11\data\system\xx7990.dbf; Rdd:DBFCDX; Alias:XX7; Filter :; Recno:1; Total Recs:1; Order:1

Index (0) :\*\*1 XX7\_CODFUN+XX7\_TYPE+XX7\_FILIAL

Index (1) :2 XX7\_TYPE+XX7\_CODFUN+XX7\_FILIAL

Field 1: XX7\_CODFUN(C) :MXTOTIT

Field 2: XX7\_TYPE(C) :1

Field 3: XX7\_FILIAL(C) :

Field 4: XX7\_STATUS(C) :1

Field 5: XX7\_DEFRET(C) :

d:\totvs\protheus11\data\system\xxa990.dbf; Rdd:DBFCDX; Alias:XXA; Filter :; Recno:1; Total Recs:0; Order:1

Index (0) :\*\*XXA9901 XXA\_DOM+XXA\_SEQUEN

Index (1) :XXA9902 XXA\_DOM+XXA\_CDOM

Index (2) :XXA9903 XXA\_CDOM+XXA\_DOM

Field 1: XXA\_DOM(C) :

Field 2: XXA\_CDOM(C) :

Field 3: XXA\_SEQUEN(C) :

Field 4: XXA\_DESCRI(C) :

Field 5: XXA\_DSCSPA(C) :

Field 6: XXA\_DSCENG(C) :

Field 7: XXA\_TYPE(C) :

d:\totvs\protheus11\data\system\xxd990.dbf; Rdd:DBFCDX; Alias:XXD; Filter :; Recno:1; Total Recs:0; Order:1

Index (0) :\*\*1 XXD\_FILIAL+XXD\_REFER+XXD\_COMPA+XXD\_BRANCH

Index (1) :2 XXD\_FILIAL+XXD\_EMPPRO+XXD\_FILPRO

Field 1: XXD\_FILIAL(C) :

Field 2: XXD\_REFER(C) :

Field 3: XXD\_COMPA(C) :

Field 4: XXD\_BRANCH(C) :

Field 5: XXD\_EMPPRO(C) :

Field 6: XXD\_FILPRO(C) :

XXF990; Rdd:TOPCONN; Alias:XXF; Filter :; Recno:5000; Total Recs:0; Order:1

Index (0) :\*\*XXF9901 XXF\_REFER+XXF\_ALIAS+XXF\_FIELD+XXF\_EXTVAL+XXF\_INTVAL

Index (1) :XXF9902 XXF\_REFER+XXF\_ALIAS+XXF\_FIELD+XXF\_INTVAL+XXF\_EXTVAL

Index (2) :XXF9903 XXF\_ALIAS+XXF\_FIELD+XXF\_INTVAL

Field 1: XXF\_REFER(C) :

Field 2: XXF\_ALIAS(C) :

Field 3: XXF\_FIELD(C) :

Field 4: XXF\_EXTVAL(C) :

Field 5: XXF\_INTVAL(C) :

d:\totvs\protheus11\data\system\sxh.dbf; Rdd:DBFCDX; Alias:SXH; Filter :; Recno:1; Total Recs:0; Order:1

Index (0) :\*\*SXH1 XH\_EMP+XH\_FIL+XH\_CANAL+XH\_CATEGOR+XH\_EVENTID+XH\_SEQUEN

Index (1) :SXH2 XH\_EMP+XH\_FIL+XH\_CANAL+XH\_CARGO

Index (2) :SXH3 XH\_EMP+XH\_FIL+ DTOS(XH\_DATA)+XH\_HORA

Index (3) :SXH4 XH\_USERID+XH\_DELETED

Field 1: XH\_EMP(C) :

Field 2: XH\_FIL(C) :

Field 3: XH\_CANAL(C) :

Field 4: XH\_CATEGOR(C) :

Field 5: XH\_EVENTID(C) :

Field 6: XH\_SEQUEN(C) :

Field 7: XH\_NIVEL(N) :0

Field 8: XH\_CARGO(C) :

Field 9: XH\_OWNER(C) :

Field 10: XH\_DATA(D) :0/0/0

Field 11: XH\_HORA(C) :

Field 12: XH\_TITLE(C) :

Field 13: XH\_MESSAGE(C) :

Field 14: XH\_ROTINA(C) :

Field 15: XH\_USERID(C) :

Field 16: XH\_DELETED(C) :

Field 17: XH\_PRIDISP(C) :

d:\totvs\protheus11\data\system\sxi.dbf; Rdd:DBFCDX; Alias:SXI; Filter :; Recno:1; Total Recs:0; Order:1

Index (0) :\*\*SXI1 XI\_USERID+XI\_CANAL+XI\_CATEGOR+XI\_EVENTID

Index (1) :SXI2 XI\_CANAL+XI\_CATEGOR+XI\_EVENTID

Field 1: XI\_USERID(C) :

Field 2: XI\_CANAL(C) :

Field 3: XI\_CATEGOR(C) :

Field 4: XI\_EVENTID(C) :

Field 5: XI\_RSS(C) :

Field 6: XI\_MAIL(C) :

Field 7: XI\_SMS(C) :

Field 8: XI\_CEL(C) :

d:\totvs\protheus11\data\system\xx0.dbf; Rdd:DBFCDX; Alias:XX0; Filter :; Recno:1; Total Recs:0; Order:1

Index (0) :\*\*XX01 XX0\_CODIGO

Index (1) :XX02 XX0\_IP+ STR(XX0\_PORTA,5,0)+XX0\_ENV+XX0\_EMP

Index (2) :XX03 XX0\_STATUS

Index (3) :XX04 XX0\_EMP

Field 1: XX0\_CODIGO(C) :

Field 2: XX0\_DESCR(C) :

Field 3: XX0\_IP(C) :

Field 4: XX0\_PORTA(N) :0

Field 5: XX0\_ENV(C) :

Field 6: XX0\_EMP(C) :

Field 7: XX0\_THREAD(N) :0

Field 8: XX0\_STATUS(C) :

Field 9: XX0\_ULTDIA(C) :

Field 10: XX0\_ULTHOR(C) :

d:\totvs\protheus11\data\system\xx1.dbf; Rdd:DBFCDX; Alias:XX1; Filter :; Recno:1; Total Recs:0; Order:1

Index (0) :\*\*XX11 XX1\_CODIGO

Index (1) :XX12 XX1\_USERID

Index (2) :XX13 XX1\_STATUS

Field 1: XX1\_CODIGO(C) :

Field 2: XX1\_USERID(C) :

Field 3: XX1\_ROTINA(C) :

Field 4: XX1\_DATA(C) :

Field 5: XX1\_HORA(C) :

Field 6: XX1\_RECORR(C) :

Field 7: XX1\_ENV(C) :

Field 8: XX1\_PARAM(C) :

Field 9: XX1\_MODULO(N) :0

Field 10: XX1\_ULTDIA(C) :

Field 11: XX1\_ULTHOR(C) :

Field 12: XX1\_STATUS(C) :

Field 13: XX1\_DESCR(C) :

d:\totvs\protheus11\data\system\xx2.dbf; Rdd:DBFCDX; Alias:XX2; Filter :; Recno:1; Total Recs:0; Order:1

Index (0) :\*\*XX21 XX2\_AGEND+XX2\_EMPFIL

Field 1: XX2\_AGEND(C) :

Field 2: XX2\_EMPFIL(C) :

d:\totvs\protheus11\data\system\xx5.dbf; Rdd:DBFCDX; Alias:XX5; Filter :; Recno:17; Total Recs:17; Order:1

Index (0) :\*\*XX5 DTOS(XX5\_DATA)

Field 1: XX5\_DATA(D) :2013/1/11

Field 2: XX5\_INFO(C) :A A C 99C 01C MATA105C ESTN 1C 1N -1A C 99C 01C CFGX031C CFGN 4C 1N -1A C 99C 01C MATA103C COMN 2C 1N -1

d:\totvs\protheus11\data\system\xxv990.dbf; Rdd:DBFCDX; Alias:XXV; Filter :; Recno:1; Total Recs:0; Order:1

Index (0) :\*\*1 XXV\_FILIAL+XXV\_MODEL+XXV\_SEQ+XXV\_TAG

Field 1: XXV\_FILIAL(C) :

Field 2: XXV\_MODEL(C) :

Field 3: XXV\_SEQ(C) :

Field 4: XXV\_TAG(C) :

SX5990; Rdd:TOPCONN; Alias:SX5; Filter :; Recno:1593; Total Recs:6821; Order:1

Index (0) :\*\*SX59901 X5\_FILIAL+X5\_TABELA+X5\_CHAVE

Field 1: X5\_FILIAL(C) :

Field 2: X5\_TABELA(C) :22

Field 3: X5\_CHAVE(C) :17

Field 4: X5\_DESCRI(C) :01/05-31/05

Field 5: X5\_DESCSPA(C) :01/05-31/05

Field 6: X5\_DESCENG(C) :01/05-31/05

d:\totvs\protheus11\data\hhtrg\hhtrg.dbf; Rdd:DBFCDX; Alias:HHTRG; Filter :; Recno:1; Total Recs:0; Order:1

Index (0) :\*\*HHTRG1 HTR\_EMP+HTR\_FIL+HTR\_ALIAS

Index (1) :HHTRG2 HTR\_ALIAS+HTR\_EMP+HTR\_FIL

Field 1: HTR\_EMP(C) :

Field 2: HTR\_FIL(C) :

Field 3: HTR\_ALIAS(C) :

Field 4: HTR\_TABLE(C) :

Field 5: HTR\_TRG(C) :

SES990; Rdd:TOPCONN; Alias:SES; Filter :; Recno:5000; Total Recs:0; Order:1

Index (0) :\*\*SES9901 ES\_FILIAL+ES\_TIPO+ES\_CARTEIR

Index (1) :SES9902 ES\_FILIAL+ES\_TIPORIG+ES\_CARTEIR

Field 1: ES\_FILIAL(C) :

Field 2: ES\_TIPORIG(C) :

Field 3: ES\_CARTEIR(C) :

Field 4: ES\_TIPO(C) :

Field 5: ES\_DESC(C) :

Field 6: ES\_SINAL(C) :

Field 7: ES\_SALDUP(C) :

Field 8: ES\_ABATIM(C) :

Field 9: ES\_TRANSFE(C) :

Field 10: ES\_REJEITA(C) :

SM2990; Rdd:TOPCONN; Alias:SM2; Filter :; Recno:11; Total Recs:31; Order:1

Index (0) :\*\*SM29901 DTOS(M2\_DATA)

Field 1: M2\_DATA(D) :2013/1/11

Field 2: M2\_MOEDA1(N) :0

Field 3: M2\_MOEDA2(N) :2.1147

Field 4: M2\_MOEDA3(N) :1.0673

Field 5: M2\_MOEDA4(N) :0

Field 6: M2\_MOEDA5(N) :0

Field 7: M2\_INFORM(C) :S

Field 8: M2\_TXMOED2(N) :2.2

Field 9: M2\_TXMOED3(N) :1.064

Field 10: M2\_TXMOED4(N) :0

Field 11: M2\_TXMOED5(N) :0

SN1990; Rdd:TOPCONN; Alias:SN1; Filter :; Recno:5000; Total Recs:0; Order:1

Index (0) :\*\*SN19901 N1\_FILIAL+N1\_CBASE+N1\_ITEM

Index (1) :SN19902 N1\_FILIAL+N1\_CHAPA

Index (2) :SN19903 N1\_FILIAL+N1\_BASESUP+N1\_ITEMSUP

Index (3) :SN19904 N1\_FILIAL+N1\_CODCIAP

Index (4) :SN19905 N1\_FILIAL+N1\_APOLICE+N1\_CODSEG+N1\_CBASE+N1\_ITEM

Index (5) :SN19906 N1\_FILIAL+N1\_NODIA

Index (6) :SN19907 N1\_FILIAL+N1\_TAXAPAD+N1\_CBASE+N1\_ITEM

Index (7) :SN19908 N1\_FILIAL+N1\_FORNEC+N1\_LOJA+N1\_NFESPEC+N1\_NFISCAL+N1\_NSERIE+N1\_NFITEM

Field 1: N1\_FILIAL(C) :

Field 2: N1\_GRUPO(C) :

Field 3: N1\_PATRIM(C) :

Field 4: N1\_CBASE(C) :

Field 5: N1\_ITEM(C) :

Field 6: N1\_BITMAP(C) :

Field 7: N1\_AQUISIC(D) :0/0/0

Field 8: N1\_QUANTD(N) :0

Field 9: N1\_BAIXA(D) :0/0/0

Field 10: N1\_DESCRIC(C) :

Field 11: N1\_CHAPA(C) :

Field 12: N1\_APOLICE(C) :

Field 13: N1\_CODSEG(C) :

Field 14: N1\_DTVENC(D) :0/0/0

Field 15: N1\_CSEGURO(C) :

Field 16: N1\_TIPOSEG(C) :

Field 17: N1\_FORNEC(C) :

Field 18: N1\_LOJA(C) :

Field 19: N1\_LOCAL(C) :

Field 20: N1\_NSERIE(C) :

Field 21: N1\_NFISCAL(C) :

Field 22: N1\_PROJETO(C) :

Field 23: N1\_CHASSIS(C) :

Field 24: N1\_PLACA(C) :

Field 25: N1\_STATUS(C) :

Field 26: N1\_CODCIAP(C) :

Field 27: N1\_ICMSAPR(N) :0

Field 28: N1\_DTBLOQ(D) :0/0/0

Field 29: N1\_CODBEM(C) :

Field 30: N1\_BASESUP(C) :

Field 31: N1\_ITEMSUP(C) :

Field 32: N1\_CALCPIS(C) :

Field 33: N1\_CODBAR(C) :

Field 34: N1\_CONSAB(C) :

Field 35: N1\_PENHORA(C) :

Field 36: N1\_MESCPIS(N) :0

Field 37: N1\_DTCLASS(D) :0/0/0

Field 38: N1\_DIACTB(C) :

Field 39: N1\_NODIA(C) :

Field 40: N1\_TAXAPAD(C) :

Field 41: N1\_CODCUSD(C) :

Field 42: N1\_TPCUSTD(C) :

Field 43: N1\_TPBEM(C) :

Field 44: N1\_TPOUTR(C) :

Field 45: N1\_CODRGI(C) :

Field 46: N1\_NOMCART(C) :

Field 47: N1\_AREA(N) :0

Field 48: N1\_REDE(C) :

Field 49: N1\_LOGIMOV(C) :

Field 50: N1\_NRIMOV(C) :

Field 51: N1\_COMIMOV(C) :

Field 52: N1\_BAIIMOV(C) :

Field 53: N1\_MUNIMOV(C) :

Field 54: N1\_SIGLAUF(C) :

Field 55: N1\_CEPIMOV(C) :

Field 56: N1\_DETPATR(C) :

Field 57: N1\_QUALIFI(C) :

Field 58: N1\_UTIPATR(C) :

Field 59: N1\_PRODUTO(C) :

Field 60: N1\_NATBEM(C) :

Field 61: N1\_TPDEPR(C) :

Field 62: N1\_ORIGEM(C) :

Field 63: N1\_TPCTRAT(C) :

Field 64: N1\_NFITEM(C) :

Field 65: N1\_NFESPEC(C) :

Field 66: N1\_OK(C) :

Field 67: N1\_ORIGCRD(C) :

Field 68: N1\_CSTPIS(C) :

Field 69: N1\_ALIQPIS(N) :0

Field 70: N1\_CSTCOFI(C) :

Field 71: N1\_ALIQCOF(N) :0

Field 72: N1\_CODBCC(C) :

Field 73: N1\_NUMPRO(C) :

Field 74: N1\_INDPRO(C) :

Field 75: N1\_CBCPIS(C) :

Field 76: N1\_VLAQUIS(N) :0

SF1990; Rdd:TOPCONN; Alias:SF1; Filter :; Recno:5000; Total Recs:0; Order:1

Index (0) :\*\*SF19901 F1\_FILIAL+F1\_DOC+F1\_SERIE+F1\_FORNECE+F1\_LOJA+F1\_TIPO

Index (1) :SF19902 F1\_FILIAL+F1\_FORNECE+F1\_LOJA+F1\_DOC

Index (2) :SF19903 F1\_FILIAL+F1\_REMITO

Index (3) :SF19904 F1\_FILIAL+F1\_ORDPAGO

Index (4) :SF19905 F1\_FILIAL+F1\_HAWB+F1\_TIPO\_NF+F1\_DOC+F1\_SERIE

Index (5) :SF19906 F1\_FILIAL+F1\_NFELETR+DTOS(F1\_EMINFE)+F1\_FORNECE+F1\_LOJA

Index (6) :SF19907 F1\_FILIAL+F1\_NODIA

Field 1: F1\_FILIAL(C) :

Field 2: F1\_DOC(C) :

Field 3: F1\_SERIE(C) :

Field 4: F1\_FORNECE(C) :

Field 5: F1\_LOJA(C) :

Field 6: F1\_COND(C) :

Field 7: F1\_DUPL(C) :

Field 8: F1\_EMISSAO(D) :0/0/0

Field 9: F1\_EST(C) :

Field 10: F1\_FRETE(N) :0

Field 11: F1\_DESPESA(N) :0

Field 12: F1\_BASEICM(N) :0

Field 13: F1\_VALICM(N) :0

Field 14: F1\_BASEIPI(N) :0

Field 15: F1\_VALIPI(N) :0

Field 16: F1\_VALMERC(N) :0

Field 17: F1\_VALBRUT(N) :0

Field 18: F1\_TIPO(C) :

Field 19: F1\_DESCONT(N) :0

Field 20: F1\_DTDIGIT(D) :0/0/0

Field 21: F1\_CPROVA(C) :

Field 22: F1\_BRICMS(N) :0

Field 23: F1\_ICMSRET(N) :0

Field 24: F1\_BASEFD(N) :0

Field 25: F1\_DTLANC(D) :0/0/0

Field 26: F1\_OK(C) :

Field 27: F1\_ORIGLAN(C) :

Field 28: F1\_TX(C) :

Field 29: F1\_CONTSOC(N) :0

Field 30: F1\_IRRF(N) :0

Field 31: F1\_FORMUL(C) :

Field 32: F1\_NFORIG(C) :

Field 33: F1\_SERORIG(C) :

Field 34: F1\_ESPECIE(C) :

Field 35: F1\_IMPORT(C) :

Field 36: F1\_II(N) :0

Field 37: F1\_REMITO(C) :

Field 38: F1\_BASIMP2(N) :0

Field 39: F1\_BASIMP3(N) :0

Field 40: F1\_BASIMP4(N) :0

Field 41: F1\_BASIMP5(N) :0

Field 42: F1\_BASIMP6(N) :0

Field 43: F1\_VALIMP1(N) :0

Field 44: F1\_VALIMP2(N) :0

Field 45: F1\_VALIMP3(N) :0

Field 46: F1\_VALIMP4(N) :0

Field 47: F1\_VALIMP5(N) :0

Field 48: F1\_VALIMP6(N) :0

Field 49: F1\_ORDPAGO(C) :

Field 50: F1\_HORA(C) :

Field 51: F1\_INSS(N) :0

Field 52: F1\_ISS(N) :0

Field 53: F1\_BASIMP1(N) :0

Field 54: F1\_HAWB(C) :

Field 55: F1\_TIPO\_NF(C) :

Field 56: F1\_IPI(N) :0

Field 57: F1\_ICMS(N) :0

Field 58: F1\_PESOL(N) :0

Field 59: F1\_FOB\_R(N) :0

Field 60: F1\_SEGURO(N) :0

Field 61: F1\_CIF(N) :0

Field 62: F1\_MOEDA(N) :0

Field 63: F1\_PREFIXO(C) :

Field 64: F1\_STATUS(C) :

Field 65: F1\_VALEMB(N) :0

Field 66: F1\_RECBMTO(D) :0/0/0

Field 67: F1\_CTR\_NFC(C) :

Field 68: F1\_APROV(C) :

Field 69: F1\_TXMOEDA(N) :0

Field 70: F1\_PEDVEND(C) :

Field 71: F1\_TIPODOC(C) :

Field 72: F1\_TIPOREM(C) :

Field 73: F1\_GNR(C) :

Field 74: F1\_PLACA(C) :

Field 75: F1\_VALPIS(N) :0

Field 76: F1\_VALCOFI(N) :0

Field 77: F1\_VALCSLL(N) :0

Field 78: F1\_BASEPS3(N) :0

Field 79: F1\_VALPS3(N) :0

Field 80: F1\_BASECF3(N) :0

Field 81: F1\_VALCF3(N) :0

Field 82: F1\_NFELETR(C) :

Field 83: F1\_EMINFE(D) :0/0/0

Field 84: F1\_HORNFE(C) :

Field 85: F1\_CODNFE(C) :

Field 86: F1\_CREDNFE(N) :0

Field 87: F1\_VNAGREG(N) :0

Field 88: F1\_NUMRPS(C) :

Field 89: F1\_VALIRF(N) :0

Field 90: F1\_NUMMOV(C) :

Field 91: F1\_CHVNFE(C) :

Field 92: F1\_RECISS(C) :

Field 93: F1\_FILORIG(C) :

Field 94: F1\_ESTCRED(N) :0

Field 95: F1\_NODIA(C) :

Field 96: F1\_DIACTB(C) :

Field 97: F1\_NUMRA(C) :

Field 98: F1\_BASEINS(N) :0

Field 99: F1\_VALFDS(N) :0

Field 100: F1\_TRANSP(C) :

Field 101: F1\_PLIQUI(N) :0

Field 102: F1\_PBRUTO(N) :0

Field 103: F1\_ESPECI1(C) :

Field 104: F1\_VOLUME1(N) :0

Field 105: F1\_ESPECI2(C) :

Field 106: F1\_VOLUME2(N) :0

Field 107: F1\_ESPECI3(C) :

Field 108: F1\_VOLUME3(N) :0

Field 109: F1\_ESPECI4(C) :

Field 110: F1\_VOLUME4(N) :0

Field 111: F1\_VALFAC(N) :0

Field 112: F1\_RECOPI(C) :

Field 113: F1\_VALPEDG(N) :0

Field 114: F1\_FORRET(C) :

Field 115: F1\_VALFET(N) :0

Field 116: F1\_MENNOTA(C) :

Field 117: F1\_FIMP(C) :

Field 118: F1\_VALFAB(N) :0

Field 119: F1\_LOJARET(C) :

Field 120: F1\_BASCSLL(N) :0

Field 121: F1\_BASPIS(N) :0

Field 122: F1\_STATCON(C) :

Field 123: F1\_DOCFOL(C) :

Field 124: F1\_BASEFUN(N) :0

Field 125: F1\_MENPAD(C) :

Field 126: F1\_TPFRETE(C) :

Field 127: F1\_MSIDENT(C) :

Field 128: F1\_BASCOFI(N) :0

Field 129: F1\_VERBAFO(C) :

Field 130: F1\_QTDCONF(N) :0

Field 131: F1\_NUMTRIB(C) :

Field 132: F1\_TPCTE(C) :

Field 133: F1\_VALINA(N) :0

Field 134: F1\_BASEINA(N) :0

Field 135: F1\_EVENFLG(C) :

Field 136: F1\_FLAGRGS(C) :

Field 137: F1\_DAUTNFE(D) :0/0/0

Field 138: F1\_IDCCE(C) :

Field 139: F1\_IDRGS(C) :

Field 140: F1\_CODRGS(C) :

Field 141: F1\_HAUTNFE(C) :

Field 142: F1\_TPNFEXP(C) :

SB1990; Rdd:TOPCONN; Alias:SB1; Filter :; Recno:1; Total Recs:1; Order:1

Index (0) :\*\*SB19901 B1\_FILIAL+B1\_COD

Index (1) :SB19902 B1\_FILIAL+B1\_TIPO+B1\_COD

Index (2) :SB19903 B1\_FILIAL+B1\_DESC+B1\_COD

Index (3) :SB19904 B1\_FILIAL+B1\_GRUPO+B1\_COD

Index (4) :SB19905 B1\_FILIAL+B1\_CODBAR

Index (5) :SB19906 B1\_FILIAL+B1\_PROC

Index (6) :SB19907 B1\_FILIAL+B1\_GRUPO+B1\_CODITE

Index (7) :SB19908 B1\_FILIAL+B1\_CCCUSTO+B1\_GCCUSTO

Index (8) :SB19909 B1\_FILIAL+B1\_BASE2

Index (9) :SB1990A B1\_FILIAL+B1\_BASE3

Field 1: B1\_FILIAL(C) :01

Field 2: B1\_COD(C) :0000000001

Field 3: B1\_DESC(C) :PLASTICO UM

Field 4: B1\_TIPO(C) :MP

Field 5: B1\_CODITE(C) :

Field 6: B1\_UM(C) :KG

Field 7: B1\_LOCPAD(C) :01

Field 8: B1\_GRUPO(C) :0001

Field 9: B1\_PICM(N) :18

Field 10: B1\_IPI(N) :5

Field 11: B1\_POSIPI(C) :

Field 12: B1\_EX\_NCM(C) :

Field 13: B1\_EX\_NBM(C) :

Field 14: B1\_ALIQISS(N) :0

Field 15: B1\_CODISS(C) :

Field 16: B1\_TE(C) :

Field 17: B1\_TS(C) :

Field 18: B1\_PICMRET(N) :0

Field 19: B1\_PICMENT(N) :0

Field 20: B1\_IMPZFRC(C) :

Field 21: B1\_BITMAP(C) :

Field 22: B1\_SEGUM(C) :

Field 23: B1\_CONV(N) :0

Field 24: B1\_TIPCONV(C) :M

Field 25: B1\_ALTER(C) :

Field 26: B1\_QE(N) :0

Field 27: B1\_PRV1(N) :0

Field 28: B1\_EMIN(N) :0

Field 29: B1\_CUSTD(N) :0

Field 30: B1\_UCALSTD(D) :0/0/0

Field 31: B1\_UPRC(N) :0

Field 32: B1\_MCUSTD(C) :1

Field 33: B1\_UCOM(D) :0/0/0

Field 34: B1\_PESO(N) :0

Field 35: B1\_ESTSEG(N) :0

Field 36: B1\_ESTFOR(C) :

Field 37: B1\_FORPRZ(C) :

Field 38: B1\_PE(N) :0

Field 39: B1\_TIPE(C) :

Field 40: B1\_LE(N) :0

Field 41: B1\_LM(N) :0

Field 42: B1\_CONTA(C) :52310001

Field 43: B1\_TOLER(N) :0

Field 44: B1\_CC(C) :

Field 45: B1\_ITEMCC(C) :

Field 46: B1\_FAMILIA(C) :

Field 47: B1\_PROC(C) :

Field 48: B1\_QB(N) :0

Field 49: B1\_LOJPROC(C) :

Field 50: B1\_APROPRI(C) :D

Field 51: B1\_TIPODEC(C) :N

Field 52: B1\_ORIGEM(C) :0

Field 53: B1\_CLASFIS(C) :

Field 54: B1\_FANTASM(C) :

Field 55: B1\_RASTRO(C) :N

Field 56: B1\_UREV(D) :2013/1/2

Field 57: B1\_DATREF(D) :2013/1/2

Field 58: B1\_FORAEST(C) :

Field 59: B1\_COMIS(N) :0

Field 60: B1\_MONO(C) :

Field 61: B1\_DTREFP1(D) :0/0/0

Field 62: B1\_PERINV(N) :0

Field 63: B1\_GRTRIB(C) :001

Field 64: B1\_MRP(C) :S

Field 65: B1\_NOTAMIN(N) :0

Field 66: B1\_PRVALID(N) :0

Field 67: B1\_NUMCOP(N) :0

Field 68: B1\_CONINI(D) :2013/1/2

Field 69: B1\_CONTSOC(C) :

Field 70: B1\_IRRF(C) :

Field 71: B1\_CODBAR(C) :0000000001

Field 72: B1\_GRADE(C) :

Field 73: B1\_FORMLOT(C) :

Field 74: B1\_FPCOD(C) :

Field 75: B1\_LOCALIZ(C) :N

Field 76: B1\_OPERPAD(C) :

Field 77: B1\_CONTRAT(C) :N

Field 78: B1\_DESC\_P(C) :

Field 79: B1\_DESC\_I(C) :

Field 80: B1\_DESC\_GI(C) :

Field 81: B1\_VLREFUS(N) :0

Field 82: B1\_IMPORT(C) :N

Field 83: B1\_ANUENTE(C) :2

Field 84: B1\_OPC(C) :

Field 85: B1\_CODOBS(C) :

Field 86: B1\_SITPROD(C) :

Field 87: B1\_FABRIC(C) :

Field 88: B1\_MODELO(C) :

Field 89: B1\_SETOR(C) :

Field 90: B1\_BALANCA(C) :

Field 91: B1\_TECLA(C) :

Field 92: B1\_PRODPAI(C) :

Field 93: B1\_TIPOCQ(C) :M

Field 94: B1\_SOLICIT(C) :N

Field 95: B1\_DESPIMP(C) :N

Field 96: B1\_DESBSE3(C) :

Field 97: B1\_BASE3(C) :

Field 98: B1\_GRUPCOM(C) :

Field 99: B1\_AGREGCU(C) :2

Field 100: B1\_QUADPRO(C) :

Field 101: B1\_NUMCQPR(N) :0

Field 102: B1\_CONTCQP(N) :0

Field 103: B1\_REVATU(C) :

Field 104: B1\_INSS(C) :N

Field 105: B1\_CODEMB(C) :

Field 106: B1\_ESPECIF(C) :

Field 107: B1\_MAT\_PRI(C) :

Field 108: B1\_REDINSS(N) :0

Field 109: B1\_NALNCCA(C) :

Field 110: B1\_NALSH(C) :

Field 111: B1\_REDIRRF(N) :0

Field 112: B1\_ALADI(C) :

Field 113: B1\_TAB\_IPI(C) :

Field 114: B1\_GRUDES(C) :

Field 115: B1\_REDPIS(N) :0

Field 116: B1\_REDCOF(N) :0

Field 117: B1\_DATASUB(D) :0/0/0

Field 118: B1\_PCSLL(N) :0

Field 119: B1\_PCOFINS(N) :0

Field 120: B1\_PPIS(N) :0

Field 121: B1\_MTBF(N) :0

Field 122: B1\_MTTR(N) :0

Field 123: B1\_FLAGSUG(C) :1

Field 124: B1\_CLASSVE(C) :1

Field 125: B1\_MIDIA(C) :2

Field 126: B1\_QTMIDIA(N) :0

Field 127: B1\_VLR\_IPI(N) :0

Field 128: B1\_ENVOBR(C) :0

Field 129: B1\_QTDSER(N) :1

Field 130: B1\_SERIE(C) :

Field 131: B1\_FAIXAS(N) :0

Field 132: B1\_NROPAG(N) :0

Field 133: B1\_ISBN(C) :

Field 134: B1\_TITORIG(C) :

Field 135: B1\_LINGUA(C) :

Field 136: B1\_EDICAO(C) :

Field 137: B1\_OBSISBN(C) :

Field 138: B1\_CLVL(C) :

Field 139: B1\_ATIVO(C) :S

Field 140: B1\_EMAX(N) :0

Field 141: B1\_PESBRU(N) :0

Field 142: B1\_TIPCAR(C) :

Field 143: B1\_FRACPER(N) :0

Field 144: B1\_INT\_ICM(N) :0

Field 145: B1\_VLR\_ICM(N) :0

Field 146: B1\_VLRSELO(N) :0

Field 147: B1\_CODNOR(C) :

Field 148: B1\_CORPRI(C) :

Field 149: B1\_CORSEC(C) :

Field 150: B1\_NICONE(C) :

Field 151: B1\_ATRIB1(C) :

Field 152: B1\_ATRIB2(C) :

Field 153: B1\_ATRIB3(C) :

Field 154: B1\_REGSEQ(C) :

Field 155: B1\_CPOTENC(C) :2

Field 156: B1\_POTENCI(N) :0

Field 157: B1\_QTDACUM(N) :0

Field 158: B1\_QTDINIC(N) :0

Field 159: B1\_REQUIS(C) :

Field 160: B1\_SELO(C) :

Field 161: B1\_LOTVEN(N) :0

Field 162: B1\_OK(C) :

Field 163: B1\_USAFEFO(C) :1

Field 164: B1\_IAT(C) :

Field 165: B1\_IPPT(C) :

Field 166: B1\_SITTRIB(C) :

Field 167: B1\_CNATREC(C) :

Field 168: B1\_TNATREC(C) :

Field 169: B1\_CLASSE(C) :

Field 170: B1\_VLR\_PIS(N) :0

Field 171: B1\_PMACNUT(N) :0

Field 172: B1\_UMOEC(N) :0

Field 173: B1\_QBP(N) :0

Field 174: B1\_DIFCNAE(C) :

Field 175: B1\_DCR(C) :

Field 176: B1\_CCCUSTO(C) :

Field 177: B1\_TALLA(C) :

Field 178: B1\_CODPROC(C) :

Field 179: B1\_MSBLQL(C) :2

Field 180: B1\_CODQAD(C) :

Field 181: B1\_DCI(C) :

Field 182: B1\_FECP(N) :0

Field 183: B1\_PARCEI(C) :

Field 184: B1\_GDODIF(C) :

Field 185: B1\_VLCIF(N) :0

Field 186: B1\_TPPROD(C) :

Field 187: B1\_GCCUSTO(C) :

Field 188: B1\_DTFIMNT(D) :0/0/0

Field 189: B1\_CRICMS(C) :0

Field 190: B1\_ESCRIPI(C) :3

Field 191: B1\_COEFDCR(N) :0

Field 192: B1\_PMICNUT(N) :0

Field 193: B1\_MARKUP(N) :0

Field 194: B1\_GRPNATR(C) :

Field 195: B1\_FUSTF(C) :

Field 196: B1\_PRODSBP(C) :P

Field 197: B1\_PIS(C) :2

Field 198: B1\_VALEPRE(C) :

Field 199: B1\_DTCORTE(D) :0/0/0

Field 200: B1\_DCRII(N) :0

Field 201: B1\_DCRE(C) :

Field 202: B1\_REFBAS(C) :

Field 203: B1\_LOTESBP(N) :0

Field 204: B1\_TIPOBN(C) :

Field 205: B1\_UVLRC(N) :0

Field 206: B1\_FRETISS(C) :

Field 207: B1\_CALCFET(C) :

Field 208: B1\_ALFUMAC(N) :0

Field 209: B1\_REGRISS(C) :

Field 210: B1\_CSLL(C) :2

Field 211: B1\_IVAAJU(C) :

Field 212: B1\_COFINS(C) :2

Field 213: B1\_DESBSE2(C) :

Field 214: B1\_FETHAB(C) :N

Field 215: B1\_PRN944I(C) :S

Field 216: B1\_PRINCMG(N) :0

Field 217: B1\_CARGAE(C) :2

Field 218: B1\_ADMIN(C) :

Field 219: B1\_BASE2(C) :

Field 220: B1\_PRODREC(C) :

Field 221: B1\_CRDEST(N) :0

Field 222: B1\_CODLAN(C) :

Field 223: B1\_RICM65(C) :2

Field 224: B1\_PRFDSUL(N) :0

Field 225: B1\_RETOPER(C) :2

Field 226: B1\_GARANT(C) :2

Field 227: B1\_PR43080(N) :0

Field 228: B1\_PAUTFET(N) :0

Field 229: B1\_TIPVEC(C) :

Field 230: B1\_VLR\_COF(N) :0

Field 231: B1\_BASE(C) :

Field 232: B1\_SELOEN(C) :

Field 233: B1\_PERGART(N) :0

Field 234: B1\_ESTRORI(C) :

Field 235: B1\_COLOR(C) :

Field 236: B1\_CNAE(C) :

Field 237: B1\_TRIBMUN(C) :

Field 238: B1\_CODANT(C) :

Field 239: B1\_ESPECIE(C) :

Field 240: B1\_CRICMST(C) :

Field 241: B1\_ALFECOP(N) :0

Field 242: B1\_ALFECST(N) :0

Field 243: B1\_FECOP(C) :

Field 244: B1\_VIGENC(D) :0/0/0

Field 245: B1\_CRDPRES(N) :0

Field 246: B1\_PRDORI(C) :

Field 247: B1\_AFETHAB(N) :0

Field 248: B1\_AFACS(N) :0

Field 249: B1\_AFABOV(N) :0

Field 250: B1\_TFETHAB(C) :

Field 251: B1\_REGESIM(C) :2

Field 252: B1\_AJUDIF(C) :

Field 253: B1\_ALFECRN(N) :0

Field 254: B1\_TPREG(C) :

Field 255: B1\_VEREAN(C) :

Field 256: B1\_RPRODEP(C) :

Field 257: B1\_CFEM(C) :

Field 258: B1\_CFEMS(C) :

Field 259: B1\_CFEMA(N) :0

Field 260: B1\_TPDP(C) :2

Field 261: B1\_FECPBA(N) :0

Field 262: B1\_MFORTE(C) :1

SA2990; Rdd:TOPCONN; Alias:SA2; Filter :; Recno:1; Total Recs:1; Order:1

Index (0) :\*\*SA29901 A2\_FILIAL+A2\_COD+A2\_LOJA

Index (1) :SA29902 A2\_FILIAL+A2\_NOME+A2\_LOJA

Index (2) :SA29903 A2\_FILIAL+A2\_CGC

Index (3) :SA29904 A2\_FILIAL+A2\_ID\_FBFN

Index (4) :SA29905 A2\_FILIAL+A2\_CONREG+A2\_SIGLCR

Index (5) :SA29906 A2\_FILIAL+A2\_VINCULO

Index (6) :SA29907 A2\_FILIAL+A2\_NUMRA

Index (7) :SA29908 A2\_FILIAL+A2\_CODADM

Field 1: A2\_FILIAL(C) :

Field 2: A2\_COD(C) :000001

Field 3: A2\_LOJA(C) :01

Field 4: A2\_NOME(C) :FORNECEDOR TESTE

Field 5: A2\_NREDUZ(C) :F TESTE

Field 6: A2\_END(C) :RUA UM

Field 7: A2\_NR\_END(C) :

Field 8: A2\_BAIRRO(C) :

Field 9: A2\_EST(C) :SP

Field 10: A2\_CONTPRE(C) :1

Field 11: A2\_ESTADO(C) :

Field 12: A2\_COD\_MUN(C) :00105

Field 13: A2\_MUN(C) :ADAMANTINA

Field 14: A2\_IBGE(C) :

Field 15: A2\_CEP(C) :

Field 16: A2\_CX\_POST(C) :

Field 17: A2\_TIPO(C) :J

Field 18: A2\_CGC(C) :

Field 19: A2\_PFISICA(C) :

Field 20: A2\_DDI(C) :

Field 21: A2\_DDD(C) :

Field 22: A2\_TEL(C) :

Field 23: A2\_FAX(C) :

Field 24: A2\_INSCR(C) :

Field 25: A2\_INSCRM(C) :

Field 26: A2\_CONTATO(C) :

Field 27: A2\_BANCO(C) :

Field 28: A2\_AGENCIA(C) :

Field 29: A2\_NUMCON(C) :

Field 30: A2\_SWIFT(C) :

Field 31: A2\_NATUREZ(C) :

Field 32: A2\_TRANSP(C) :

Field 33: A2\_PRIOR(C) :

Field 34: A2\_RISCO(C) :

Field 35: A2\_COND(C) :

Field 36: A2\_LC(C) :

Field 37: A2\_MATR(N) :0

Field 38: A2\_MCOMPRA(N) :0

Field 39: A2\_METR(N) :0

Field 40: A2\_MSALDO(N) :0

Field 41: A2\_NROCOM(N) :0

Field 42: A2\_PRICOM(D) :0/0/0

Field 43: A2\_ULTCOM(D) :0/0/0

Field 44: A2\_SALDUP(N) :0

Field 45: A2\_DESVIO(N) :0

Field 46: A2\_SALDUPM(N) :0

Field 47: A2\_CONTA(C) :

Field 48: A2\_TIPORUR(C) :

Field 49: A2\_RECISS(C) :

Field 50: A2\_PAIS(C) :

Field 51: A2\_DEPTO(C) :

Field 52: A2\_ID\_FBFN(C) :

Field 53: A2\_STATUS(C) :

Field 54: A2\_GRUPO(C) :

Field 55: A2\_ATIVIDA(C) :

Field 56: A2\_ORIG\_1(C) :

Field 57: A2\_ORIG\_2(C) :

Field 58: A2\_ORIG\_3(C) :

Field 59: A2\_VINCULA(C) :1

Field 60: A2\_REPRES(C) :

Field 61: A2\_REPCONT(C) :

Field 62: A2\_REPRTEL(C) :

Field 63: A2\_REPRFAX(C) :

Field 64: A2\_REPR\_EM(C) :

Field 65: A2\_REPR\_EN(C) :

Field 66: A2\_REPBAIR(C) :

Field 67: A2\_REPRMUN(C) :

Field 68: A2\_REPREST(C) :

Field 69: A2\_REPRCEP(C) :

Field 70: A2\_REPPAIS(C) :

Field 71: A2\_ID\_REPR(C) :2

Field 72: A2\_REPR\_BA(C) :

Field 73: A2\_REPR\_AG(C) :

Field 74: A2\_REPR\_CO(C) :

Field 75: A2\_REPRCGC(C) :

Field 76: A2\_RET\_PAI(C) :

Field 77: A2\_COMI\_SO(C) :

Field 78: A2\_EMAIL(C) :

Field 79: A2\_HPAGE(C) :

Field 80: A2\_CODMUN(C) :

Field 81: A2\_CONTCOM(C) :

Field 82: A2\_FABRICA(C) :

Field 83: A2\_FATAVA(N) :0

Field 84: A2\_DTAVA(D) :0/0/0

Field 85: A2\_DTVAL(D) :0/0/0

Field 86: A2\_OK(C) :

Field 87: A2\_RECINSS(C) :

Field 88: A2\_TELEX(C) :

Field 89: A2\_MNOTA(N) :0

Field 90: A2\_CODPAIS(C) :

Field 91: A2\_TPESSOA(C) :

Field 92: A2\_TPISSRS(C) :

Field 93: A2\_CODLOC(C) :

Field 94: A2\_RECCIDE(C) :

Field 95: A2\_GRPTRIB(C) :

Field 96: A2\_UNFEDRP(C) :

Field 97: A2\_CONTAB(C) :

Field 98: A2\_CLIQF(C) :

Field 99: A2\_PLGRUPO(C) :

Field 100: A2\_CODBLO(C) :

Field 101: A2\_PAISORI(C) :

Field 102: A2\_ROYALTY(C) :

Field 103: A2\_TXTRIBU(N) :0

Field 104: A2\_B2B(C) :2

Field 105: A2\_PLCRRES(C) :N

Field 106: A2\_PLFIL(C) :N

Field 107: A2\_SIGLCR(C) :

Field 108: A2\_CONREG(C) :

Field 109: A2\_DATBLO(D) :0/0/0

Field 110: A2\_PLPEDES(N) :0

Field 111: A2\_CBO(C) :

Field 112: A2\_CNAE(C) :

Field 113: A2\_CIVIL(C) :

Field 114: A2\_ROYMIN(N) :0

Field 115: A2\_SATIV1(C) :

Field 116: A2\_PAGAMEN(C) :

Field 117: A2\_ENDCOMP(C) :

Field 118: A2\_MSBLQL(C) :2

Field 119: A2\_GRPDEP(C) :

Field 120: A2\_SUBCOD(C) :

Field 121: A2\_TIPAWB(C) :

Field 122: A2\_RECSEST(C) :

Field 123: A2\_FILDEB(C) :

Field 124: A2\_RECPIS(C) :1

Field 125: A2\_RECCSLL(C) :1

Field 126: A2\_RECCOFI(C) :1

Field 127: A2\_ABICS(C) :

Field 128: A2\_CODFAV(C) :

Field 129: A2\_LOJFAV(C) :

Field 130: A2\_NUMDEP(N) :0

Field 131: A2\_CALCIRF(C) :

Field 132: A2\_VINCULO(C) :

Field 133: A2\_DTINIV(D) :0/0/0

Field 134: A2\_DTFIMV(D) :0/0/0

Field 135: A2\_CODADM(C) :

Field 136: A2\_NIFEX(C) :

Field 137: A2\_NUMRA(C) :

Field 138: A2\_TPCON(C) :

Field 139: A2\_IMPIP(C) :3

Field 140: A2\_PAISEX(C) :

Field 141: A2\_RECFET(C) :

Field 142: A2\_CTARE(C) :

Field 143: A2\_PRSTSER(C) :

Field 144: A2\_MJURIDI(C) :2

Field 145: A2\_RFABOV(C) :

Field 146: A2\_CPFIRP(C) :

Field 147: A2\_REGESIM(C) :2

Field 148: A2\_CODINSS(C) :

Field 149: A2\_INSCMU(C) :

Field 150: A2\_SIMPNAC(C) :

Field 151: A2\_RFACS(C) :

Field 152: A2\_NEMPR(C) :

Field 153: A2\_NUMEX(C) :

Field 154: A2\_RNTRC(C) :

Field 155: A2\_ESTEX(C) :

Field 156: A2\_POSEX(C) :

Field 157: A2\_TRBEX(C) :

Field 158: A2\_CONFFIS(C) :

Field 159: A2\_TPREX(C) :

Field 160: A2\_DTFIMR(D) :0/0/0

Field 161: A2\_FILTRF(C) :

Field 162: A2\_DTRNTRC(D) :0/0/0

Field 163: A2\_DTINIR(D) :0/0/0

Field 164: A2\_ENDNOT(C) :

Field 165: A2\_COMPLEM(C) :

Field 166: A2\_CIDEX(C) :

Field 167: A2\_FOMEZER(C) :

Field 168: A2\_MUNSC(C) :

Field 169: A2\_COMPLR(C) :

Field 170: A2\_LOGEX(C) :

Field 171: A2\_INCLTMG(C) :

Field 172: A2\_TELRE(C) :

Field 173: A2\_CGCEX(C) :

Field 174: A2\_FRETISS(C) :

Field 175: A2\_MINIRF(C) :2

Field 176: A2\_BREEX(C) :

Field 177: A2\_IRPROG(C) :

Field 178: A2\_CODSIAF(C) :

Field 179: A2\_BAIEX(C) :

Field 180: A2\_INCULT(C) :

SA1990; Rdd:TOPCONN; Alias:SA1; Filter :; Recno:1; Total Recs:1; Order:1

Index (0) :\*\*SA19901 A1\_FILIAL+A1\_COD+A1\_LOJA

Index (1) :SA19902 A1\_FILIAL+A1\_NOME+A1\_LOJA

Index (2) :SA19903 A1\_FILIAL+A1\_CGC

Index (3) :SA19904 A1\_FILIAL+A1\_TEL+A1\_DDD+A1\_DDI

Index (4) :SA19905 A1\_FILIAL+A1\_NREDUZ

Index (5) :SA19906 A1\_FILIAL+A1\_GRPVEN

Index (6) :SA19907 A1\_FILIAL+A1\_NUMRA

Index (7) :SA19908 A1\_FILIAL+A1\_VINCULO

Field 1: A1\_FILIAL(C) :

Field 2: A1\_COD(C) :000001

Field 3: A1\_LOJA(C) :01

Field 4: A1\_PESSOA(C) :J

Field 5: A1\_NOME(C) :CLIENTE UM

Field 6: A1\_NREDUZ(C) :C1

Field 7: A1\_END(C) :RUA UM

Field 8: A1\_TIPO(C) :R

Field 9: A1\_EST(C) :SP

Field 10: A1\_ESTADO(C) :

Field 11: A1\_COD\_MUN(C) :23909

Field 12: A1\_MUN(C) :ITU

Field 13: A1\_BAIRRO(C) :CENTRO

Field 14: A1\_IBGE(C) :

Field 15: A1\_NATUREZ(C) :

Field 16: A1\_CEP(C) :13300000

Field 17: A1\_DDI(C) :

Field 18: A1\_DDD(C) :

Field 19: A1\_TEL(C) :

Field 20: A1\_TELEX(C) :

Field 21: A1\_FAX(C) :

Field 22: A1\_ENDCOB(C) :

Field 23: A1\_PAIS(C) :105

Field 24: A1\_ENDREC(C) :

Field 25: A1\_ENDENT(C) :

Field 26: A1\_CGC(C) :10228378000109

Field 27: A1\_CONTATO(C) :

Field 28: A1\_INSCR(C) :

Field 29: A1\_PFISICA(C) :

Field 30: A1\_INSCRM(C) :

Field 31: A1\_VEND(C) :

Field 32: A1\_COMIS(N) :0

Field 33: A1\_REGIAO(C) :

Field 34: A1\_CONTA(C) :

Field 35: A1\_BCO1(C) :

Field 36: A1\_BCO2(C) :

Field 37: A1\_BCO3(C) :

Field 38: A1\_BCO4(C) :

Field 39: A1\_BCO5(C) :

Field 40: A1\_TRANSP(C) :

Field 41: A1\_TPFRET(C) :

Field 42: A1\_COND(C) :

Field 43: A1\_DESC(N) :0

Field 44: A1\_PRIOR(C) :

Field 45: A1\_RISCO(C) :

Field 46: A1\_LC(N) :0

Field 47: A1\_VENCLC(D) :0/0/0

Field 48: A1\_CLASSE(C) :

Field 49: A1\_LCFIN(N) :0

Field 50: A1\_MOEDALC(N) :2

Field 51: A1\_MSALDO(N) :157030.71

Field 52: A1\_MCOMPRA(N) :71377.59

Field 53: A1\_METR(N) :-104.33

Field 54: A1\_PRICOM(D) :2013/1/1

Field 55: A1\_ULTCOM(D) :2013/1/2

Field 56: A1\_NROCOM(N) :3

Field 57: A1\_FORMVIS(C) :

Field 58: A1\_TEMVIS(N) :0

Field 59: A1\_ULTVIS(D) :0/0/0

Field 60: A1\_TMPVIS(C) :00:00

Field 61: A1\_TMPSTD(C) :00:00

Field 62: A1\_CLASVEN(C) :

Field 63: A1\_MENSAGE(C) :

Field 64: A1\_SALDUP(N) :165000

Field 65: A1\_RECISS(C) :2

Field 66: A1\_SALPEDL(N) :0

Field 67: A1\_NROPAG(N) :6

Field 68: A1\_TRANSF(C) :

Field 69: A1\_SUFRAMA(C) :

Field 70: A1\_ATR(N) :0

Field 71: A1\_VACUM(N) :159887.84

Field 72: A1\_SALPED(N) :0

Field 73: A1\_TITPROT(N) :0

Field 74: A1\_DTULTIT(D) :0/0/0

Field 75: A1\_CHQDEVO(N) :0

Field 76: A1\_MATR(N) :0

Field 77: A1\_DTULCHQ(D) :0/0/0

Field 78: A1\_MAIDUPL(N) :71377.59

Field 79: A1\_TABELA(C) :

Field 80: A1\_INCISS(C) :N

Field 81: A1\_SALDUPM(N) :78515.36

Field 82: A1\_PAGATR(N) :0

Field 83: A1\_CXPOSTA(C) :

Field 84: A1\_ATIVIDA(C) :

Field 85: A1\_CARGO1(C) :

Field 86: A1\_CARGO2(C) :

Field 87: A1\_CARGO3(C) :

Field 88: A1\_ALIQIR(N) :0

Field 89: A1\_SUPER(C) :

Field 90: A1\_RTEC(C) :

Field 91: A1\_OBSERV(C) :

Field 92: A1\_RG(C) :

Field 93: A1\_CALCSUF(C) :

Field 94: A1\_DTNASC(D) :0/0/0

Field 95: A1\_SALPEDB(N) :0

Field 96: A1\_CLIFAT(C) :

Field 97: A1\_GRPTRIB(C) :

Field 98: A1\_BAIRROC(C) :

Field 99: A1\_CEPC(C) :

Field 100: A1\_MUNC(C) :

Field 101: A1\_ESTC(C) :

Field 102: A1\_CEPE(C) :

Field 103: A1\_BAIRROE(C) :

Field 104: A1\_MUNE(C) :

Field 105: A1\_ESTE(C) :

Field 106: A1\_SATIV1(C) :

Field 107: A1\_SATIV2(C) :

Field 108: A1\_CODPAIS(C) :01058

Field 109: A1\_TPESSOA(C) :CI

Field 110: A1\_CODLOC(C) :

Field 111: A1\_TPISSRS(C) :

Field 112: A1\_SATIV3(C) :

Field 113: A1\_SATIV4(C) :

Field 114: A1\_SATIV5(C) :

Field 115: A1\_SATIV6(C) :

Field 116: A1\_SATIV7(C) :

Field 117: A1\_SATIV8(C) :

Field 118: A1\_CODMARC(C) :

Field 119: A1\_CODAGE(C) :

Field 120: A1\_COMAGE(N) :0

Field 121: A1\_TIPCLI(C) :1

Field 122: A1\_EMAIL(C) :teste@terra.com.br

Field 123: A1\_DEST\_1(C) :

Field 124: A1\_DEST\_2(C) :

Field 125: A1\_CODMUN(C) :

Field 126: A1\_HPAGE(C) :

Field 127: A1\_DEST\_3(C) :

Field 128: A1\_CBO(C) :

Field 129: A1\_CNAE(C) :

Field 130: A1\_CONDPAG(C) :

Field 131: A1\_DIASPAG(N) :0

Field 132: A1\_OBS(C) :

Field 133: A1\_AGREG(C) :

Field 134: A1\_CODHIST(C) :

Field 135: A1\_RECINSS(C) :N

Field 136: A1\_RECCOFI(C) :S

Field 137: A1\_RECCSLL(C) :S

Field 138: A1\_RECPIS(C) :S

Field 139: A1\_TIPPER(C) :

Field 140: A1\_SALFIN(N) :0

Field 141: A1\_CONTAB(C) :

Field 142: A1\_SALFINM(N) :0

Field 143: A1\_B2B(C) :2

Field 144: A1\_GRPVEN(C) :

Field 145: A1\_CLICNV(C) :

Field 146: A1\_INSCRUR(C) :

Field 147: A1\_MSBLQL(C) :2

Field 148: A1\_SITUA(C) :

Field 149: A1\_NUMRA(C) :

Field 150: A1\_SUBCOD(C) :

Field 151: A1\_CDRDES(C) :

Field 152: A1\_FILDEB(C) :

Field 153: A1\_CODFOR(C) :

Field 154: A1\_ABICS(C) :

Field 155: A1\_BLEMAIL(C) :

Field 156: A1\_TIPOCLI(C) :

Field 157: A1\_VINCULO(C) :

Field 158: A1\_DTINIV(D) :0/0/0

Field 159: A1\_DTFIMV(D) :0/0/0

Field 160: A1\_LOCCONS(C) :

Field 161: A1\_CBAIRRE(C) :

Field 162: A1\_CODMUNE(C) :

Field 163: A1\_PERFIL(N) :0

Field 164: A1\_HRTRANS(C) :

Field 165: A1\_UNIDVEN(C) :

Field 166: A1\_TIPPRFL(C) :

Field 167: A1\_PRF\_VLD(D) :0/0/0

Field 168: A1\_PRF\_COD(C) :

Field 169: A1\_PRF\_OBS(C) :

Field 170: A1\_REGPB(C) :

Field 171: A1\_USADDA(C) :2

Field 172: A1\_SIMPLES(C) :

Field 173: A1\_IPWEB(C) :

Field 174: A1\_ENDNOT(C) :

Field 175: A1\_REGESIM(C) :2

Field 176: A1\_FRETISS(C) :

Field 177: A1\_PERCATM(N) :0

Field 178: A1\_CODSIAF(C) :

Field 179: A1\_CTARE(C) :

Field 180: A1\_CEINSS(C) :

Field 181: A1\_ABATIMP(C) :1

Field 182: A1\_FOMEZER(C) :

Field 183: A1\_TIMEKEE(C) :

Field 184: A1\_TDA(C) :

Field 185: A1\_SIMPNAC(C) :

Field 186: A1\_FILTRF(C) :

Field 187: A1\_CODFID(C) :

Field 188: A1\_RECFET(C) :

Field 189: A1\_MINIRF(C) :2

Field 190: A1\_COMPLEM(C) :

Field 191: A1\_CONTRIB(C) :

Field 192: A1\_INCULT(C) :

Field 193: A1\_RECIRRF(C) :1

Field 194: A1\_ORIGEM(C) :

Field 195: A1\_ENTID(C) :

Field 196: A1\_CRDMA(C) :

Field 197: A1\_PRSTSER(C) :

Field 198: A1\_ALIFIXA(C) :

Field 199: A1\_RFACS(C) :

Field 200: A1\_RFABOV(C) :

Field 201: A1\_TPDP(C) :2

Field 202: A1\_INDRET(C) :

SF4990; Rdd:TOPCONN; Alias:SF4; Filter :; Recno:2; Total Recs:2; Order:1

Index (0) :\*\*SF49901 F4\_FILIAL+F4\_CODIGO

Index (1) :SF49902 F4\_FILIAL+F4\_TESENV

Field 1: F4\_FILIAL(C) :01

Field 2: F4\_CODIGO(C) :498

Field 3: F4\_TIPO(C) :E

Field 4: F4\_ICM(C) :N

Field 5: F4\_IPI(C) :N

Field 6: F4\_CREDICM(C) :N

Field 7: F4\_CREDIPI(C) :N

Field 8: F4\_DUPLIC(C) :S

Field 9: F4\_ESTOQUE(C) :N

Field 10: F4\_CF(C) :199

Field 11: F4\_CFEXT(C) :

Field 12: F4\_TEXTO(C) :COMPLE PRECO

Field 13: F4\_BASEICM(N) :0

Field 14: F4\_BASEIPI(N) :0

Field 15: F4\_PODER3(C) :N

Field 16: F4\_LFICM(C) :N

Field 17: F4\_LFIPI(C) :N

Field 18: F4\_DESTACA(C) :N

Field 19: F4\_INCIDE(C) :N

Field 20: F4\_COMPL(C) :N

Field 21: F4\_IPIFRET(C) :N

Field 22: F4\_ISS(C) :N

Field 23: F4\_LFISS(C) :N

Field 24: F4\_NRLIVRO(C) :

Field 25: F4\_UPRC(C) :N

Field 26: F4\_CONSUMO(C) :N

Field 27: F4\_FORMULA(C) :

Field 28: F4\_AGREG(C) :S

Field 29: F4\_INCSOL(C) :S

Field 30: F4\_CIAP(C) :N

Field 31: F4\_DESPIPI(C) :S

Field 32: F4\_LIVRO(C) :

Field 33: F4\_ATUTEC(C) :N

Field 34: F4\_ATUATF(C) :N

Field 35: F4\_TPIPI(C) :B

Field 36: F4\_STDESC(C) :1

Field 37: F4\_BSICMST(N) :0

Field 38: F4\_CREDST(C) :2

Field 39: F4\_BASEISS(N) :0

Field 40: F4\_DESPICM(C) :1

Field 41: F4\_SITTRIB(C) :

Field 42: F4\_PISCOF(C) :4

Field 43: F4\_PISCRED(C) :3

Field 44: F4\_TESDV(C) :

Field 45: F4\_BASEPIS(N) :0

Field 46: F4\_BASECOF(N) :0

Field 47: F4\_IPILICM(C) :2

Field 48: F4\_MOVPRJ(C) :1

Field 49: F4\_ICMSDIF(C) :2

Field 50: F4\_TESP3(C) :

Field 51: F4\_QTDZERO(C) :2

Field 52: F4\_SLDNPT(C) :2

Field 53: F4\_DEVZERO(C) :1

Field 54: F4\_TIPOPER(C) :

Field 55: F4\_MSBLQL(C) :2

Field 56: F4\_TRFICM(C) :2

Field 57: F4\_TESENV(C) :

Field 58: F4\_OBSICM(C) :

Field 59: F4\_OBSSOL(C) :

Field 60: F4\_PICMDIF(N) :100

Field 61: F4\_SELO(C) :

Field 62: F4\_ISSST(C) :

Field 63: F4\_FINALID(C) :

Field 64: F4\_PISFISC(C) :

Field 65: F4\_CONTSOC(C) :

Field 66: F4\_COP(C) :

Field 67: F4\_INDNTFR(C) :

Field 68: F4\_CODBCC(C) :

Field 69: F4\_AJUSTE(C) :

Field 70: F4\_DESPCOF(C) :

Field 71: F4\_BCRDCOF(N) :0

Field 72: F4\_FRETAUT(C) :1

Field 73: F4\_COFDSZF(C) :2

Field 74: F4\_CRPRELE(N) :0

Field 75: F4\_CTIPI(C) :

Field 76: F4\_AGRCOF(C) :2

Field 77: F4\_TRANFIL(C) :2

Field 78: F4\_REGDSTA(C) :

Field 79: F4\_PISDSZF(C) :2

Field 80: F4\_BCRDPIS(N) :0

Field 81: F4\_AFRMM(C) :

Field 82: F4\_ICMSST(C) :

Field 83: F4\_BENSATF(C) :2

Field 84: F4\_CRDEST(C) :1

Field 85: F4\_DSPRDIC(C) :

Field 86: F4\_COFBRUT(C) :2

Field 87: F4\_PISBRUT(C) :2

Field 88: F4\_MKPCMP(C) :2

Field 89: F4\_TPREG(C) :

Field 90: F4\_CRPRST(N) :0

Field 91: F4\_AGRPIS(C) :2

Field 92: F4\_DESPPIS(C) :

Field 93: F4\_LFICMST(C) :N

Field 94: F4\_RETISS(C) :

Field 95: F4\_OPEMOV(C) :

Field 96: F4\_CRDPRES(N) :0

Field 97: F4\_AGRRETC(C) :2

Field 98: F4\_IPIPC(C) :

Field 99: F4\_TPPRODE(C) :

Field 100: F4\_CPPRODE(N) :0

Field 101: F4\_TESE3(C) :

Field 102: F4\_DESCOND(C) :2

Field 103: F4\_CREDACU(C) :3

Field 104: F4\_TEMDOCS(C) :2

Field 105: F4\_CROUTSP(N) :0

Field 106: F4\_AGRDRED(C) :

Field 107: F4\_VARATAC(C) :

Field 108: F4\_COMPONE(C) :

Field 109: F4\_REGESP(C) :

Field 110: F4\_BENDUB(C) :

Field 111: F4\_CFABOV(C) :

Field 112: F4\_ATACVAR(C) :2

Field 113: F4\_CRDACUM(C) :1

Field 114: F4\_BSRURAL(C) :1

Field 115: F4\_CSOSN(C) :

Field 116: F4\_CFPS(C) :

Field 117: F4\_IVAUTIL(N) :0

Field 118: F4\_ESTCRED(N) :0

Field 119: F4\_ICMSTMT(C) :

Field 120: F4\_MOVFIS(C) :

Field 121: F4\_CODDET(C) :

Field 122: F4\_REDANT(N) :0

Field 123: F4\_CPRESPR(N) :0

Field 124: F4\_VENPRES(C) :

Field 125: F4\_CRPRSIM(N) :0

Field 126: F4\_CRDTRAN(N) :0

Field 127: F4\_PERCMED(N) :0

Field 128: F4\_NUMDUB(C) :

Field 129: F4\_PSCFST(C) :

Field 130: F4\_CFACS(C) :

Field 131: F4\_ISEFECP(C) :

Field 132: F4\_APLIIVA(C) :2

Field 133: F4\_OPERSUC(C) :2

Field 134: F4\_APLREDP(C) :2

Field 135: F4\_APLIRED(C) :

Field 136: F4\_IPIOBS(C) :1

Field 137: F4\_VDASOFT(C) :2

Field 138: F4\_ANTICMS(C) :

Field 139: F4\_TIPODUB(C) :

Field 140: F4\_CRPREPE(N) :0

Field 141: F4\_CRPRERO(N) :0

Field 142: F4\_TABGIAI(C) :

Field 143: F4\_CRPRESP(N) :0

Field 144: F4\_PAGCOM(C) :

Field 145: F4\_CSTPIS(C) :

Field 146: F4\_CALCFET(C) :

Field 147: F4\_MOTICMS(C) :

Field 148: F4\_PCREDAC(N) :0

Field 149: F4\_BCPCST(C) :

Field 150: F4\_CODLEG(C) :

Field 151: F4\_CROUTGO(N) :0

Field 152: F4\_FRETISS(C) :

Field 153: F4\_ALSENAR(N) :0

Field 154: F4\_TIPOTES(C) :2

Field 155: F4\_CLFDSUL(C) :

Field 156: F4\_RGESPST(C) :

Field 157: F4\_CRLEIT(C) :2

Field 158: F4\_PAUTICM(C) :1

Field 159: F4\_CRPREPR(N) :0

Field 160: F4\_INTBSIC(C) :0

Field 161: F4\_CRICMS(C) :

Field 162: F4\_RGESPCI(C) :

Field 163: F4\_PR35701(N) :0

Field 164: F4\_DBSTIRR(C) :

Field 165: F4\_CODLAN(C) :

Field 166: F4\_STCONF(C) :

Field 167: F4\_CSTCOF(C) :

Field 168: F4\_DUPLIST(C) :2

Field 169: F4\_COMPRED(C) :

Field 170: F4\_REDBCCE(N) :0

Field 171: F4\_BONIF(C) :

Field 172: F4\_ART274(C) :

Field 173: F4\_TRANSIT(C) :

Field 174: F4\_CODPAG(C) :

Field 175: F4\_REFATAN(C) :

Field 176: F4\_TABGIAO(C) :

Field 177: F4\_AGREGCP(C) :1

Field 178: F4\_PRZESP(C) :

Field 179: F4\_DBSTCSL(C) :

Field 180: F4\_MKPSOL(C) :

Field 181: F4\_CSTISS(C) :

Field 182: F4\_VLAGREG(C) :

Field 183: F4\_TNATREC(C) :

Field 184: F4\_CNATREC(C) :

Field 185: F4\_GRPNATR(C) :

Field 186: F4\_DTFIMNT(D) :0/0/0

Field 187: F4\_CONSIND(C) :2

Field 188: F4\_CREDPRE(N) :0

Field 189: F4\_ISEFEMG(C) :

Field 190: F4\_ISEFERN(C) :

Field 191: F4\_CODOBSE(C) :

Field 192: F4\_CRICMST(C) :

Field 193: F4\_BSRDICM(C) :

Field 194: F4\_RESSARC(C) :

Field 195: F4\_SOMAIPI(C) :1

Field 196: F4\_APSCFST(C) :1

Field 197: F4\_VLRZERO(C) :2

Field 198: F4\_NORESP(C) :

d:\totvs\protheus11\data\profile\profile.usr; Rdd:DBFCDX; Alias:PROFALIAS; Filter :; Recno:20; Total Recs:26; Order:1

Index (0) :\*\*PROFILE1 P\_NAME+P\_PROG+P\_TASK+P\_TYPE

Field 1: P\_NAME(C) :Administrador

Field 2: P\_PROG(C) :CONPAD

Field 3: P\_TASK(C) :CONFIG

Field 4: P\_TYPE(C) :BRWPOS

Field 5: P\_DEFS(C) :.F.

XXJ990; Rdd:TOPCONN; Alias:XXJ; Filter :; Recno:5000; Total Recs:0; Order:1

Index (0) :\*\*XXJ9901 XXJ\_CODE

Index (1) :XXJ9902 XXJ\_ADAPT+XXJ\_TYPE+XXJ\_CODE

Field 1: XXJ\_CODE(C) :

Field 2: XXJ\_DESC(C) :

Field 3: XXJ\_ADAPT(C) :

Field 4: XXJ\_TYPE(C) :

Field 5: XXJ\_LAYOUT(C) :

SE5990; Rdd:TOPCONN; Alias:SE5; Filter :; Recno:2; Total Recs:19; Order:1

Index (0) :\*\*SE59901 E5\_FILIAL+DTOS(E5\_DATA)+E5\_BANCO+E5\_AGENCIA+E5\_CONTA+E5\_NUMCHEQ

Index (1) :SE59902 E5\_FILIAL+E5\_TIPODOC+E5\_PREFIXO+E5\_NUMERO+E5\_PARCELA+E5\_TIPO+DTOS(E5\_DATA)+E5\_CLIFOR+E5\_LOJA+E5\_SEQ

Index (2) :SE59903 E5\_FILIAL+E5\_BANCO+E5\_AGENCIA+E5\_CONTA+E5\_PREFIXO+E5\_NUMERO+E5\_PARCELA+E5\_TIPO+DTOS(E5\_DATA)

Index (3) :SE59904 E5\_FILIAL+E5\_NATUREZ+E5\_PREFIXO+E5\_NUMERO+E5\_PARCELA+E5\_TIPO+DTOS(E5\_DTDIGIT)+E5\_RECPAG+E5\_CLIFOR+E5\_LOJA

Index (4) :SE59905 E5\_FILIAL+E5\_LOTE+E5\_PREFIXO+E5\_NUMERO+E5\_PARCELA+E5\_TIPO+DTOS(E5\_DATA)

Index (5) :SE59906 E5\_FILIAL+DTOS(E5\_DTDIGIT)+E5\_NATUREZ

Index (6) :SE59907 E5\_FILIAL+E5\_PREFIXO+E5\_NUMERO+E5\_PARCELA+E5\_TIPO+E5\_CLIFOR+E5\_LOJA+E5\_SEQ

Index (7) :SE59908 E5\_FILIAL+E5\_ORDREC+E5\_SERREC

Index (8) :SE59909 E5\_FILIAL+E5\_PROJPMS+E5\_EDTPMS+E5\_TASKPMS+DTOS(E5\_DATA)+E5\_BANCO+E5\_AGENCIA+E5\_CONTA

Index (9) :SE5990A E5\_FILIAL+E5\_DOCUMEN

Index (10) :SE5990B E5\_FILIAL+E5\_BANCO+E5\_AGENCIA+E5\_CONTA+E5\_NUMCHEQ+DTOS(E5\_DATA)

Index (11) :SE5990C E5\_FILIAL+E5\_BANCO+E5\_AGENCIA+E5\_CONTA+DTOS(E5\_DTDISPO)+E5\_NUMCHEQ

Index (12) :SE5990D E5\_FILIAL+E5\_BANCO+DTOS(E5\_DTDISPO)+E5\_CONTA+E5\_AGENCIA+E5\_TIPODOC

Index (13) :SE5990E E5\_FILIAL+E5\_NODIA

Index (14) :SE5990F E5\_FILIAL+E5\_PROCTRA

Index (15) :SE5990G E5\_FILIAL+E5\_SITUA+E5\_NATUREZ

Index (16) :SE5990H E5\_FILIAL+E5\_BANCO+E5\_AGENCIA+E5\_CONTA+E5\_NUMCHEQ+E5\_TIPODOC+E5\_SEQ

Field 1: E5\_FILIAL(C) :01

Field 2: E5\_DATA(D) :2013/1/1

Field 3: E5\_TIPO(C) :DP

Field 4: E5\_MOEDA(C) :

Field 5: E5\_VALOR(N) :1000

Field 6: E5\_NATUREZ(C) :0101010101

Field 7: E5\_BANCO(C) :

Field 8: E5\_AGENCIA(C) :

Field 9: E5\_CONTA(C) :

Field 10: E5\_NUMCHEQ(C) :

Field 11: E5\_DOCUMEN(C) : 000002 RA 01

Field 12: E5\_VENCTO(D) :0/0/0

Field 13: E5\_RECPAG(C) :R

Field 14: E5\_BENEF(C) :C1

Field 15: E5\_HISTOR(C) :Compens. Adiantamento

Field 16: E5\_TIPODOC(C) :CP

Field 17: E5\_VLMOED2(N) :1000

Field 18: E5\_LA(C) :N

Field 19: E5\_SITUACA(C) :

Field 20: E5\_LOTE(C) :8850

Field 21: E5\_PREFIXO(C) :

Field 22: E5\_NUMERO(C) :000000001

Field 23: E5\_PARCELA(C) :0

Field 24: E5\_CLIFOR(C) :000001

Field 25: E5\_LOJA(C) :01

Field 26: E5\_DTDIGIT(D) :2013/1/1

Field 27: E5\_TIPOLAN(C) :

Field 28: E5\_DEBITO(C) :

Field 29: E5\_CREDITO(C) :

Field 30: E5\_MOTBX(C) :CMP

Field 31: E5\_RATEIO(C) :

Field 32: E5\_RECONC(C) :

Field 33: E5\_SEQ(C) :01

Field 34: E5\_DTDISPO(D) :2013/1/1

Field 35: E5\_CCD(C) :

Field 36: E5\_CCC(C) :

Field 37: E5\_OK(C) :

Field 38: E5\_ARQRAT(C) :

Field 39: E5\_IDENTEE(C) :

Field 40: E5\_ORDREC(C) :

Field 41: E5\_FILORIG(C) :01

Field 42: E5\_ARQCNAB(C) :

Field 43: E5\_VLJUROS(N) :0

Field 44: E5\_VLMULTA(N) :0

Field 45: E5\_VLCORRE(N) :0

Field 46: E5\_VLDESCO(N) :0

Field 47: E5\_CNABOC(C) :

Field 48: E5\_SITUA(C) :

Field 49: E5\_ITEMD(C) :

Field 50: E5\_ITEMC(C) :

Field 51: E5\_CLVLDB(C) :

Field 52: E5\_CLVLCR(C) :

Field 53: E5\_PROJPMS(C) :

Field 54: E5\_EDTPMS(C) :

Field 55: E5\_TASKPMS(C) :

Field 56: E5\_MODSPB(C) :

Field 57: E5\_FATURA(C) :

Field 58: E5\_TXMOEDA(N) :1

Field 59: E5\_FATPREF(C) :

Field 60: E5\_CODORCA(C) :

Field 61: E5\_SITCOB(C) :0

Field 62: E5\_FORNADT(C) :000001

Field 63: E5\_LOJAADT(C) :01

Field 64: E5\_CLIENTE(C) :000001

Field 65: E5\_FORNECE(C) :

Field 66: E5\_SERREC(C) :

Field 67: E5\_OPERAD(C) :

Field 68: E5\_MOVCX(C) :

Field 69: E5\_KEY(C) :

Field 70: E5\_MULTNAT(C) :

Field 71: E5\_AGLIMP(C) :

Field 72: E5\_VLACRES(N) :0

Field 73: E5\_VLDECRE(N) :0

Field 74: E5\_VRETPIS(N) :0

Field 75: E5\_VRETCOF(N) :0

Field 76: E5\_VRETCSL(N) :0

Field 77: E5\_PRETPIS(C) :

Field 78: E5\_PRETCOF(C) :

Field 79: E5\_PRETCSL(C) :

Field 80: E5\_AUTBCO(C) :

Field 81: E5\_PRETIRF(C) :

Field 82: E5\_VRETIRF(N) :0

Field 83: E5\_VRETISS(N) :0

Field 84: E5\_NUMMOV(C) :

Field 85: E5\_PROCTRA(C) :

Field 86: E5\_BASEIRF(N) :0

Field 87: E5\_NODIA(C) :

Field 88: E5\_ORIGEM(C) :

Field 89: E5\_DIACTB(C) :

Field 90: E5\_FORMAPG(C) :

SE2990; Rdd:TOPCONN; Alias:SE2; Filter :; Recno:5000; Total Recs:0; Order:1

Index (0) :\*\*SE29901 E2\_FILIAL+E2\_PREFIXO+E2\_NUM+E2\_PARCELA+E2\_TIPO+E2\_FORNECE+E2\_LOJA

Index (1) :SE29902 E2\_FILIAL+E2\_NATUREZ+E2\_NOMFOR+E2\_PREFIXO+E2\_NUM+E2\_PARCELA+E2\_TIPO+E2\_FORNECE

Index (2) :SE29903 E2\_FILIAL+DTOS(E2\_VENCREA)+E2\_NOMFOR+E2\_PREFIXO+E2\_NUM+E2\_PARCELA+E2\_TIPO

Index (3) :SE29904 E2\_FILIAL+E2\_PORTADO+E2\_NOMFOR+E2\_PREFIXO+E2\_NUM+E2\_PARCELA+E2\_TIPO+E2\_FORNECE

Index (4) :SE29905 E2\_FILIAL+DTOS(E2\_EMISSAO)+E2\_NOMFOR+E2\_PREFIXO+E2\_NUM+E2\_PARCELA+E2\_TIPO

Index (5) :SE29906 E2\_FILIAL+E2\_FORNECE+E2\_LOJA+E2\_PREFIXO+E2\_NUM+E2\_PARCELA+E2\_TIPO

Index (6) :SE29907 E2\_FILIAL+DTOS(E2\_EMIS1)+E2\_NATUREZ

Index (7) :SE29908 E2\_FILIAL+E2\_ORDPAGO

Index (8) :SE29909 E2\_FILIAL+E2\_FORNECE+E2\_LOJA+E2\_FATPREF+E2\_FATURA

Index (9) :SE2990A E2\_FILIAL+E2\_FORNECE+E2\_LOJA+E2\_ANOBASE+E2\_MESBASE+E2\_PLOPELT+E2\_PLLOTE

Index (10) :SE2990B E2\_FILIAL+E2\_IDCNAB

Index (11) :SE2990C E2\_FILIAL+E2\_PLOPELT+E2\_PLLOTE+E2\_NOMFOR

Index (12) :SE2990D E2\_IDCNAB

Index (13) :SE2990E E2\_FILIAL+E2\_NODIA

Index (14) :SE2990F E2\_FILIAL+E2\_NUMBOR

Index (15) :SE2990G E2\_FILIAL+E2\_ARQRAT

Field 1: E2\_FILIAL(C) :

Field 2: E2\_PREFIXO(C) :

Field 3: E2\_NUM(C) :

Field 4: E2\_PARCELA(C) :

Field 5: E2\_TIPO(C) :

Field 6: E2\_NATUREZ(C) :

Field 7: E2\_PORTADO(C) :

Field 8: E2\_FORNECE(C) :

Field 9: E2\_LOJA(C) :

Field 10: E2\_NOMFOR(C) :

Field 11: E2\_EMISSAO(D) :0/0/0

Field 12: E2\_VENCTO(D) :0/0/0

Field 13: E2\_VENCREA(D) :0/0/0

Field 14: E2\_VALOR(N) :0

Field 15: E2\_ISS(N) :0

Field 16: E2\_IRRF(N) :0

Field 17: E2\_NUMBCO(C) :

Field 18: E2\_INDICE(C) :

Field 19: E2\_BAIXA(D) :0/0/0

Field 20: E2\_BCOPAG(C) :

Field 21: E2\_EMIS1(D) :0/0/0

Field 22: E2\_HIST(C) :

Field 23: E2\_LA(C) :

Field 24: E2\_LOTE(C) :

Field 25: E2\_MOTIVO(C) :

Field 26: E2\_MOVIMEN(D) :0/0/0

Field 27: E2\_OP(C) :

Field 28: E2\_SALDO(N) :0

Field 29: E2\_OK(C) :

Field 30: E2\_DESCONT(N) :0

Field 31: E2\_MULTA(N) :0

Field 32: E2\_JUROS(N) :0

Field 33: E2\_CORREC(N) :0

Field 34: E2\_VALLIQ(N) :0

Field 35: E2\_VENCORI(D) :0/0/0

Field 36: E2\_VALJUR(N) :0

Field 37: E2\_PORCJUR(N) :0

Field 38: E2\_MOEDA(N) :0

Field 39: E2\_NUMBOR(C) :

Field 40: E2\_FATPREF(C) :

Field 41: E2\_FATURA(C) :

Field 42: E2\_PROJETO(C) :

Field 43: E2\_CLASCON(C) :

Field 44: E2\_RATEIO(C) :

Field 45: E2\_DTVARIA(D) :0/0/0

Field 46: E2\_VARURV(N) :0

Field 47: E2\_VLCRUZ(N) :0

Field 48: E2\_DTFATUR(D) :0/0/0

Field 49: E2\_ACRESC(N) :0

Field 50: E2\_TITORIG(C) :

Field 51: E2\_IMPCHEQ(C) :

Field 52: E2\_PARCIR(C) :

Field 53: E2\_ARQRAT(C) :

Field 54: E2\_OCORREN(C) :

Field 55: E2\_ORIGEM(C) :

Field 56: E2\_IDENTEE(C) :

Field 57: E2\_FLUXO(C) :

Field 58: E2\_PARCISS(C) :

Field 59: E2\_ORDPAGO(C) :

Field 60: E2\_DESDOBR(C) :

Field 61: E2\_INSS(N) :0

Field 62: E2\_PARCINS(C) :

Field 63: E2\_NUMLIQ(C) :

Field 64: E2\_BCOCHQ(C) :

Field 65: E2\_AGECHQ(C) :

Field 66: E2\_CTACHQ(C) :

Field 67: E2\_DATALIB(D) :0/0/0

Field 68: E2\_APROVA(C) :

Field 69: E2\_TIPOFAT(C) :

Field 70: E2\_FLAGFAT(C) :

Field 71: E2\_ANOBASE(C) :

Field 72: E2\_MESBASE(C) :

Field 73: E2\_TXMOEDA(N) :0

Field 74: E2\_SDACRES(N) :0

Field 75: E2\_DECRESC(N) :0

Field 76: E2\_SDDECRE(N) :0

Field 77: E2\_USUALIB(C) :

Field 78: E2\_MULTNAT(C) :

Field 79: E2\_NUMTIT(C) :

Field 80: E2\_PROJPMS(C) :

Field 81: E2\_PLLOTE(C) :

Field 82: E2\_DIRF(C) :

Field 83: E2\_CODRET(C) :

Field 84: E2\_MODSPB(C) :

Field 85: E2\_IDCNAB(C) :

Field 86: E2\_PARCCSS(C) :

Field 87: E2\_RETENC(N) :0

Field 88: E2\_CONTAD(C) :

Field 89: E2\_CODORCA(C) :

Field 90: E2\_SEST(N) :0

Field 91: E2\_PARCSES(C) :

Field 92: E2\_FILDEB(C) :

Field 93: E2\_FILORIG(C) :

Field 94: E2\_FORNISS(C) :

Field 95: E2\_LOJAISS(C) :

Field 96: E2\_DEBITO(C) :

Field 97: E2\_CCD(C) :

Field 98: E2\_ITEMD(C) :

Field 99: E2\_CLVLDB(C) :

Field 100: E2\_CREDIT(C) :

Field 101: E2\_CCC(C) :

Field 102: E2\_ITEMC(C) :

Field 103: E2\_CLVLCR(C) :

Field 104: E2\_COFINS(N) :0

Field 105: E2\_PIS(N) :0

Field 106: E2\_CSLL(N) :0

Field 107: E2\_PARCCOF(C) :

Field 108: E2\_PARCPIS(C) :

Field 109: E2\_PARCSLL(C) :

Field 110: E2\_TITPIS(C) :

Field 111: E2\_TITCOF(C) :

Field 112: E2\_TITCSL(C) :

Field 113: E2\_TITINS(C) :

Field 114: E2\_VRETPIS(N) :0

Field 115: E2\_VRETCOF(N) :0

Field 116: E2\_VRETCSL(N) :0

Field 117: E2\_PRETPIS(C) :

Field 118: E2\_PRETCOF(C) :

Field 119: E2\_PRETCSL(C) :

Field 120: E2\_SEQBX(C) :

Field 121: E2\_CODBAR(C) :

Field 122: E2\_BASECOF(N) :0

Field 123: E2\_BASEPIS(N) :0

Field 124: E2\_BASECSL(N) :0

Field 125: E2\_VRETISS(N) :0

Field 126: E2\_VENCISS(D) :0/0/0

Field 127: E2\_VBASISS(N) :0

Field 128: E2\_MDRTISS(C) :

Field 129: E2\_VARIAC(N) :0

Field 130: E2\_PERIOD(C) :

Field 131: E2\_MDCONTR(C) :

Field 132: E2\_MDREVIS(C) :

Field 133: E2\_MDPLANI(C) :

Field 134: E2\_MDCRON(C) :

Field 135: E2\_MDPARCE(C) :

Field 136: E2\_FRETISS(C) :

Field 137: E2\_TXMDCOR(N) :0

Field 138: E2\_APLVLMN(C) :

Field 139: E2\_CLEARIN(C) :

Field 140: E2\_HORASPB(C) :

Field 141: E2\_PRETIRF(C) :

Field 142: E2\_SEFIP(C) :

Field 143: E2\_TRETISS(C) :

Field 144: E2\_VRETIRF(N) :0

Field 145: E2\_PLOPELT(C) :

Field 146: E2\_CODRDA(C) :

Field 147: E2\_PARCFET(C) :

Field 148: E2\_FETHAB(N) :0

Field 149: E2\_FORORI(C) :

Field 150: E2\_LOJORI(C) :

Field 151: E2\_STATUS(C) :

Field 152: E2\_DTDIRF(D) :0/0/0

Field 153: E2\_TITADT(C) :

Field 154: E2\_TITPAI(C) :

Field 155: E2\_INSSRET(N) :0

Field 156: E2\_CODAGL(C) :

Field 157: E2\_PROCPCC(C) :

Field 158: E2\_FORNPAI(C) :

Field 159: E2\_CODISS(C) :

Field 160: E2\_USUASUS(C) :

Field 161: E2\_USUACAN(C) :

Field 162: E2\_DATASUS(D) :0/0/0

Field 163: E2\_DATACAN(D) :0/0/0

Field 164: E2\_LIMCAN(D) :0/0/0

Field 165: E2\_BASEISS(N) :0

Field 166: E2\_BASEIRF(N) :0

Field 167: E2\_DATAAGE(D) :0/0/0

Field 168: E2\_NODIA(C) :

Field 169: E2\_MDBONI(N) :0

Field 170: E2\_FATFOR(C) :

Field 171: E2\_CODAPRO(C) :

Field 172: E2\_VRETINS(N) :0

Field 173: E2\_RETCNTR(N) :0

Field 174: E2\_MDMULT(N) :0

Field 175: E2\_PARCAGL(C) :

Field 176: E2\_MDDESC(N) :0

Field 177: E2\_PRETINS(C) :

Field 178: E2\_TEMDOCS(C) :

Field 179: E2\_STATLIB(C) :

Field 180: E2\_FATLOJ(C) :

Field 181: E2\_CIDE(N) :0

Field 182: E2\_DIACTB(C) :

Field 183: E2\_BASEINS(N) :0

Field 184: E2\_TIPOLIQ(C) :

Field 185: E2\_PARIMP5(C) :

Field 186: E2\_MSIDENT(C) :

Field 187: E2\_CODRCSL(C) :

Field 188: E2\_PARIMP3(C) :

Field 189: E2\_DTBORDE(D) :0/0/0

Field 190: E2\_CODINS(C) :

Field 191: E2\_PARCCID(C) :

Field 192: E2\_CODRCOF(C) :

Field 193: E2\_PARIMP1(C) :

Field 194: E2\_PARIMP4(C) :

Field 195: E2\_IDDARF(C) :

Field 196: E2\_PARIMP2(C) :

Field 197: E2\_CODRPIS(C) :

Field 198: E2\_PARCFAC(C) :

Field 199: E2\_FACS(N) :0

Field 200: E2\_PARCFAB(C) :

Field 201: E2\_FABOV(N) :0

SFQ990; Rdd:TOPCONN; Alias:SFQ; Filter :; Recno:5000; Total Recs:0; Order:1

Index (0) :\*\*SFQ9901 FQ\_FILIAL+FQ\_ENTORI+FQ\_PREFORI+FQ\_NUMORI+FQ\_PARCORI+FQ\_TIPOORI+FQ\_CFORI+FQ\_LOJAORI

Index (1) :SFQ9902 FQ\_FILIAL+FQ\_ENTDES+FQ\_PREFDES+FQ\_NUMDES+FQ\_PARCDES+FQ\_TIPODES+FQ\_CFDES+FQ\_LOJADES

Field 1: FQ\_FILIAL(C) :

Field 2: FQ\_ENTORI(C) :

Field 3: FQ\_PREFORI(C) :

Field 4: FQ\_NUMORI(C) :

Field 5: FQ\_PARCORI(C) :

Field 6: FQ\_TIPOORI(C) :

Field 7: FQ\_CFORI(C) :

Field 8: FQ\_LOJAORI(C) :

Field 9: FQ\_SEQORI(C) :

Field 10: FQ\_ENTDES(C) :

Field 11: FQ\_PREFDES(C) :

Field 12: FQ\_NUMDES(C) :

Field 13: FQ\_PARCDES(C) :

Field 14: FQ\_TIPODES(C) :

Field 15: FQ\_CFDES(C) :

Field 16: FQ\_LOJADES(C) :

Field 17: FQ\_SEQDES(C) :

Field 18: FQ\_FILDES(C) :

Field 19: FQ\_TPIMP(C) :

Field 20: FQ\_SABTPIS(N) :0

Field 21: FQ\_SABTCSL(N) :0

Field 22: FQ\_SABTCOF(N) :0

SD1990; Rdd:TOPCONN; Alias:SD1; Filter :; Recno:5000; Total Recs:0; Order:1

Index (0) :\*\*SD19901 D1\_FILIAL+D1\_DOC+D1\_SERIE+D1\_FORNECE+D1\_LOJA+D1\_COD+D1\_ITEM

Index (1) :SD19902 D1\_FILIAL+D1\_COD+D1\_DOC+D1\_SERIE+D1\_FORNECE+D1\_LOJA

Index (2) :SD19903 D1\_FILIAL+DTOS(D1\_EMISSAO)+D1\_DOC+D1\_SERIE+D1\_FORNECE+D1\_LOJA

Index (3) :SD19904 D1\_FILIAL+D1\_NUMSEQ

Index (4) :SD19905 D1\_FILIAL+D1\_COD+D1\_LOCAL+D1\_NUMSEQ

Index (5) :SD19906 D1\_FILIAL+DTOS(D1\_DTDIGIT)+D1\_NUMSEQ

Index (6) :SD19907 D1\_FILIAL+D1\_COD+D1\_LOCAL+DTOS(D1\_DTDIGIT)+D1\_NUMSEQ

Index (7) :SD19908 D1\_FILIAL+D1\_CONHEC+D1\_TIPO\_NF

Index (8) :SD19909 D1\_FILIAL+D1\_ORDEM+D1\_COD

Index (9) :SD1990A D1\_FILIAL+D1\_FORNECE+D1\_LOJA+D1\_SERIREM+D1\_REMITO+D1\_ITEMREM

Index (10) :SD1990B D1\_FILIAL+D1\_DOC+D1\_SERIE+D1\_FORNECE+D1\_LOJA+D1\_COD+D1\_LOTECTL+D1\_NUMLOTE+DTOS(D1\_DTVALID)

Index (11) :SD1990C D1\_FILIAL+D1\_COD+D1\_CHASSI

Field 1: D1\_FILIAL(C) :

Field 2: D1\_ITEM(C) :

Field 3: D1\_COD(C) :

Field 4: D1\_UM(C) :

Field 5: D1\_SEGUM(C) :

Field 6: D1\_QUANT(N) :0

Field 7: D1\_VUNIT(N) :0

Field 8: D1\_TOTAL(N) :0

Field 9: D1\_VALIPI(N) :0

Field 10: D1\_VALICM(N) :0

Field 11: D1\_TES(C) :

Field 12: D1\_CF(C) :

Field 13: D1\_DESC(N) :0

Field 14: D1\_IPI(N) :0

Field 15: D1\_PICM(N) :0

Field 16: D1\_PESO(N) :0

Field 17: D1\_CONTA(C) :

Field 18: D1\_ITEMCTA(C) :

Field 19: D1\_CC(C) :

Field 20: D1\_OP(C) :

Field 21: D1\_PEDIDO(C) :

Field 22: D1\_ITEMPC(C) :

Field 23: D1\_FORNECE(C) :

Field 24: D1\_LOJA(C) :

Field 25: D1\_LOCAL(C) :

Field 26: D1\_DOC(C) :

Field 27: D1\_EMISSAO(D) :0/0/0

Field 28: D1\_DTDIGIT(D) :0/0/0

Field 29: D1\_GRUPO(C) :

Field 30: D1\_TIPO(C) :

Field 31: D1\_SERIE(C) :

Field 32: D1\_CUSTO3(N) :0

Field 33: D1\_CUSTO2(N) :0

Field 34: D1\_CUSTO4(N) :0

Field 35: D1\_CUSTO5(N) :0

Field 36: D1\_TP(C) :

Field 37: D1\_QTSEGUM(N) :0

Field 38: D1\_NUMSEQ(C) :

Field 39: D1\_DATACUS(D) :0/0/0

Field 40: D1\_NFORI(C) :

Field 41: D1\_SERIORI(C) :

Field 42: D1\_ITEMORI(C) :

Field 43: D1\_QTDEDEV(N) :0

Field 44: D1\_VALDEV(N) :0

Field 45: D1\_ORIGLAN(C) :

Field 46: D1\_ICMSRET(N) :0

Field 47: D1\_BRICMS(N) :0

Field 48: D1\_NUMCQ(C) :

Field 49: D1\_DATORI(D) :0/0/0

Field 50: D1\_BASEICM(N) :0

Field 51: D1\_VALDESC(N) :0

Field 52: D1\_IDENTB6(C) :

Field 53: D1\_LOTEFOR(C) :

Field 54: D1\_SKIPLOT(C) :

Field 55: D1\_BASEIPI(N) :0

Field 56: D1\_SEQCALC(C) :

Field 57: D1\_LOTECTL(C) :

Field 58: D1\_NUMLOTE(C) :

Field 59: D1\_DTVALID(D) :0/0/0

Field 60: D1\_PLACA(C) :

Field 61: D1\_CHASSI(C) :

Field 62: D1\_ANOFAB(C) :

Field 63: D1\_MODFAB(C) :

Field 64: D1\_MODELO(C) :

Field 65: D1\_COMBUST(C) :

Field 66: D1\_COR(C) :

Field 67: D1\_EQUIPS(C) :

Field 68: D1\_FORMUL(C) :

Field 69: D1\_II(N) :0

Field 70: D1\_TEC(C) :

Field 71: D1\_CONHEC(C) :

Field 72: D1\_NUMPV(C) :

Field 73: D1\_ITEMPV(C) :

Field 74: D1\_CUSFF1(N) :0

Field 75: D1\_CUSFF2(N) :0

Field 76: D1\_CUSFF3(N) :0

Field 77: D1\_CUSFF4(N) :0

Field 78: D1\_CUSFF5(N) :0

Field 79: D1\_CODCIAP(C) :

Field 80: D1\_CLASFIS(C) :

Field 81: D1\_BASIMP1(N) :0

Field 82: D1\_REMITO(C) :

Field 83: D1\_SERIREM(C) :

Field 84: D1\_BASIMP4(N) :0

Field 85: D1\_BASIMP3(N) :0

Field 86: D1\_CUSTO(N) :0

Field 87: D1\_BASIMP5(N) :0

Field 88: D1\_BASIMP6(N) :0

Field 89: D1\_VALIMP1(N) :0

Field 90: D1\_VALIMP2(N) :0

Field 91: D1\_VALIMP3(N) :0

Field 92: D1\_VALIMP4(N) :0

Field 93: D1\_VALIMP5(N) :0

Field 94: D1\_VALIMP6(N) :0

Field 95: D1\_CBASEAF(C) :

Field 96: D1\_ICMSCOM(N) :0

Field 97: D1\_CIF(N) :0

Field 98: D1\_ITEMREM(C) :

Field 99: D1\_BASIMP2(N) :0

Field 100: D1\_TIPO\_NF(C) :

Field 101: D1\_ALQIMP1(N) :0

Field 102: D1\_ALQIMP2(N) :0

Field 103: D1\_ALQIMP3(N) :0

Field 104: D1\_ALQIMP4(N) :0

Field 105: D1\_ALQIMP5(N) :0

Field 106: D1\_ALQIMP6(N) :0

Field 107: D1\_VALFRE(N) :0

Field 108: D1\_QTDPEDI(N) :0

Field 109: D1\_RATEIO(C) :

Field 110: D1\_SEGURO(N) :0

Field 111: D1\_DESPESA(N) :0

Field 112: D1\_BASEIRR(N) :0

Field 113: D1\_ALIQIRR(N) :0

Field 114: D1\_VALIRR(N) :0

Field 115: D1\_BASEISS(N) :0

Field 116: D1\_ALIQISS(N) :0

Field 117: D1\_VALISS(N) :0

Field 118: D1\_BASEINS(N) :0

Field 119: D1\_ALIQINS(N) :0

Field 120: D1\_VALINS(N) :0

Field 121: D1\_CUSORI(N) :0

Field 122: D1\_LOCPAD(C) :

Field 123: D1\_CLVL(C) :

Field 124: D1\_ORDEM(C) :

Field 125: D1\_SERVIC(C) :

Field 126: D1\_STSERV(C) :

Field 127: D1\_ENDER(C) :

Field 128: D1\_TPESTR(C) :

Field 129: D1\_PCCENTR(C) :

Field 130: D1\_REGWMS(C) :

Field 131: D1\_ITPCCEN(C) :

Field 132: D1\_QTPCCEN(N) :0

Field 133: D1\_TIPODOC(C) :

Field 134: D1\_POTENCI(N) :0

Field 135: D1\_TRT(C) :

Field 136: D1\_TESACLA(C) :

Field 137: D1\_NUMDESP(C) :

Field 138: D1\_ORIGEM(C) :

Field 139: D1\_GRADE(C) :

Field 140: D1\_ITEMGRD(C) :

Field 141: D1\_DESCICM(N) :0

Field 142: D1\_GRUPONC(C) :

Field 143: D1\_CRDZFM(N) :0

Field 144: D1\_VALFET(N) :0

Field 145: D1\_AVLINSS(N) :0

Field 146: D1\_BASEFET(N) :0

Field 147: D1\_DFABRIC(D) :0/0/0

Field 148: D1\_CODISS(C) :

Field 149: D1\_ALIQCF3(N) :0

Field 150: D1\_CFPS(C) :

Field 151: D1\_ITMVINC(C) :

Field 152: D1\_ESTCRED(N) :0

Field 153: D1\_VALCOF(N) :0

Field 154: D1\_ALIQFAB(N) :0

Field 155: D1\_NFVINC(C) :

Field 156: D1\_TNATREC(C) :

Field 157: D1\_BASECOF(N) :0

Field 158: D1\_BASEPS3(N) :0

Field 159: D1\_BASEFAC(N) :0

Field 160: D1\_ALIQPS3(N) :0

Field 161: D1\_BASECSL(N) :0

Field 162: D1\_QTDCONF(N) :0

Field 163: D1\_CODNOR(C) :

Field 164: D1\_VALCF3(N) :0

Field 165: D1\_ABATMAT(N) :0

Field 166: D1\_VALANTI(N) :0

Field 167: D1\_VALFAB(N) :0

Field 168: D1\_BASEFAB(N) :0

Field 169: D1\_VALACRS(N) :0

Field 170: D1\_ALIQSOL(N) :0

Field 171: D1\_BASEPIS(N) :0

Field 172: D1\_BASECF3(N) :0

Field 173: D1\_PRUNDA(N) :0

Field 174: D1\_ALIQFAC(N) :0

Field 175: D1\_DTFIMNT(D) :0/0/0

Field 176: D1\_CNATREC(C) :

Field 177: D1\_SERVINC(C) :

Field 178: D1\_VALPS3(N) :0

Field 179: D1\_ABATISS(N) :0

Field 180: D1\_MARGEM(N) :0

Field 181: D1\_ICMSDIF(N) :0

Field 182: D1\_SLDDEP(N) :0

Field 183: D1\_ALIQFET(N) :0

Field 184: D1\_CRPRSIM(N) :0

Field 185: D1\_CONBAR(C) :

Field 186: D1\_VALFAC(N) :0

Field 187: D1\_PRFDSUL(N) :0

Field 188: D1\_CODLAN(C) :

Field 189: D1\_CRPREPR(N) :0

Field 190: D1\_VALFUN(N) :0

Field 191: D1\_ALIQII(N) :0

Field 192: D1\_GARANTI(C) :

Field 193: D1\_BASEFUN(N) :0

Field 194: D1\_CUSRP4(N) :0

Field 195: D1\_BASESES(N) :0

Field 196: D1\_CRPRESC(N) :0

Field 197: D1\_ICMNDES(N) :0

Field 198: D1\_VALPIS(N) :0

Field 199: D1\_CUSRP1(N) :0

Field 200: D1\_TRANSIT(C) :

Field 201: D1\_CUSRP5(N) :0

Field 202: D1\_VALSES(N) :0

Field 203: D1\_VALFDS(N) :0

Field 204: D1\_ALIQFUN(N) :0

Field 205: D1\_ALQCSL(N) :0

Field 206: D1\_CUSRP2(N) :0

Field 207: D1\_ALQPIS(N) :0

Field 208: D1\_UFERMS(N) :0

Field 209: D1\_ALIQSES(N) :0

Field 210: D1\_CODBAIX(C) :

Field 211: D1\_OPERADO(C) :

Field 212: D1\_VALCSL(N) :0

Field 213: D1\_BASNDES(N) :0

Field 214: D1\_ALQCOF(N) :0

Field 215: D1\_RGESPST(C) :

Field 216: D1\_CUSRP3(N) :0

Field 217: D1\_VLINCMG(N) :0

Field 218: D1\_PRINCMG(N) :0

Field 219: D1\_ABATINS(N) :0

Field 220: D1\_VALINA(N) :0

Field 221: D1\_BASEINA(N) :0

Field 222: D1\_ALIQINA(N) :0

d:\totvs\protheus11\data\system\sc004850.dbf; Rdd:DBFCDX; Alias:SCGN000002; Filter :; Recno:1; Total Recs:0; Order:1

Index (0) :\*\*SC004860 TPZ\_ITEM

Field 1: TPZ\_ITEM(C) :

Field 2: TPZ\_CODIGO(C) :

Field 3: TPZ\_LOCGAR(C) :

Field 4: TPZ\_ORDEM(C) :

Field 5: TPZ\_QTDGAR(N) :0

Field 6: TPZ\_UNIGAR(C) :

Field 7: TPZ\_CONGAR(C) :

Field 8: TPZ\_QTDCON(N) :0

SC7990; Rdd:TOPCONN; Alias:SC7; Filter :; Recno:5000; Total Recs:0; Order:1

Index (0) :\*\*SC79901 C7\_FILIAL+C7\_NUM+C7\_ITEM+C7\_SEQUEN

Index (1) :SC79902 C7\_FILIAL+C7\_PRODUTO+C7\_FORNECE+C7\_LOJA+C7\_NUM

Index (2) :SC79903 C7\_FILIAL+C7\_FORNECE+C7\_LOJA+C7\_NUM

Index (3) :SC79904 C7\_FILIAL+C7\_PRODUTO+C7\_NUM+C7\_ITEM+C7\_SEQUEN

Index (4) :SC79905 C7\_FILIAL+DTOS(C7\_EMISSAO)+C7\_NUM+C7\_ITEM+C7\_SEQUEN

Index (5) :SC79906 C7\_FILENT+C7\_PRODUTO+C7\_FORNECE+C7\_LOJA+C7\_NUM

Index (6) :SC79907 C7\_FILIAL+C7\_PRODUTO+DTOS(C7\_DATPRF)

Index (7) :SC79908 C7\_FILIAL+C7\_OP+C7\_NUM+C7\_ITEM+C7\_SEQUEN

Index (8) :SC79909 C7\_FILENT+C7\_FORNECE+C7\_LOJA+C7\_NUM

Index (9) :SC7990A C7\_FILIAL+STR(C7\_TIPO, 1, 0)+C7\_NUM+C7\_ITEM+C7\_SEQUEN

Index (10) :SC7990B C7\_FILIAL+C7\_TPOP+C7\_OP+C7\_NUM+C7\_ITEM+C7\_SEQUEN

Index (11) :SC7990C C7\_FILIAL+C7\_APROV+C7\_GRUPCOM

Index (12) :SC7990D C7\_FILENT+C7\_PRODUTO+C7\_FORNECE+C7\_NUM

Index (13) :SC7990E C7\_FILENT+C7\_NUM+C7\_ITEM

Index (14) :SC7990F C7\_FILIAL+C7\_ENCER+C7\_PRODUTO+DTOS(C7\_EMISSAO)

Index (15) :SC7990G C7\_FILIAL+DTOS(C7\_DATPRF)+C7\_PRODUTO+C7\_NUM+C7\_ITEM+C7\_SEQUEN

Index (16) :SC7990H C7\_FILENT+C7\_FORNECE+C7\_LOJA+C7\_PRODUTO

Index (17) :SC7990I C7\_FILENT+C7\_FORNECE+C7\_PRODUTO

Index (18) :SC7990J C7\_FILENT+C7\_PRODUTO+C7\_NUM+C7\_ITEM

Index (19) :SC7990K C7\_FILIAL+C7\_NODIA

Index (20) :SC7990L C7\_FILIAL+C7\_CODED+C7\_NUMPR

Field 1: C7\_FILIAL(C) :

Field 2: C7\_TIPO(N) :0

Field 3: C7\_ITEM(C) :

Field 4: C7\_PRODUTO(C) :

Field 5: C7\_UM(C) :

Field 6: C7\_SEGUM(C) :

Field 7: C7\_CODTAB(C) :

Field 8: C7\_QUANT(N) :0

Field 9: C7\_PRECO(N) :0

Field 10: C7\_TOTAL(N) :0

Field 11: C7\_QTSEGUM(N) :0

Field 12: C7\_IPI(N) :0

Field 13: C7\_NUMSC(C) :

Field 14: C7\_ITEMSC(C) :

Field 15: C7\_DATPRF(D) :0/0/0

Field 16: C7\_LOCAL(C) :

Field 17: C7\_OBS(C) :

Field 18: C7\_FORNECE(C) :

Field 19: C7\_CC(C) :

Field 20: C7\_CONTA(C) :

Field 21: C7\_ITEMCTA(C) :

Field 22: C7\_LOJA(C) :

Field 23: C7\_COND(C) :

Field 24: C7\_CONTATO(C) :

Field 25: C7\_FILENT(C) :

Field 26: C7\_DESC1(N) :0

Field 27: C7\_DESC2(N) :0

Field 28: C7\_DESC3(N) :0

Field 29: C7\_EMISSAO(D) :0/0/0

Field 30: C7\_NUM(C) :

Field 31: C7\_QUJE(N) :0

Field 32: C7\_REAJUST(C) :

Field 33: C7\_FRETE(N) :0

Field 34: C7\_EMITIDO(C) :

Field 35: C7\_DESCRI(C) :

Field 36: C7\_TPFRETE(C) :

Field 37: C7\_QTDREEM(N) :0

Field 38: C7\_CODLIB(C) :

Field 39: C7\_RESIDUO(C) :

Field 40: C7\_NUMCOT(C) :

Field 41: C7\_MSG(C) :

Field 42: C7\_TX(C) :

Field 43: C7\_CONTROL(C) :

Field 44: C7\_IPIBRUT(C) :

Field 45: C7\_ENCER(C) :

Field 46: C7\_OP(C) :

Field 47: C7\_VLDESC(N) :0

Field 48: C7\_SEQUEN(C) :

Field 49: C7\_NUMIMP(C) :

Field 50: C7\_ORIGEM(C) :

Field 51: C7\_QTDACLA(N) :0

Field 52: C7\_VALEMB(N) :0

Field 53: C7\_FLUXO(C) :

Field 54: C7\_TPOP(C) :

Field 55: C7\_APROV(C) :

Field 56: C7\_CONAPRO(C) :

Field 57: C7\_GRUPCOM(C) :

Field 58: C7\_USER(C) :

Field 59: C7\_STATME(C) :

Field 60: C7\_OK(C) :

Field 61: C7\_QTDSOL(N) :0

Field 62: C7\_VALIPI(N) :0

Field 63: C7\_VALICM(N) :0

Field 64: C7\_TES(C) :

Field 65: C7\_DESC(N) :0

Field 66: C7\_PICM(N) :0

Field 67: C7\_BASEICM(N) :0

Field 68: C7\_BASEIPI(N) :0

Field 69: C7\_SEGURO(N) :0

Field 70: C7\_DESPESA(N) :0

Field 71: C7\_VALFRE(N) :0

Field 72: C7\_MOEDA(N) :0

Field 73: C7\_TXMOEDA(N) :0

Field 74: C7\_PENDEN(C) :

Field 75: C7\_CLVL(C) :

Field 76: C7\_BASEIR(N) :0

Field 77: C7\_ALIQIR(N) :0

Field 78: C7\_VALIR(N) :0

Field 79: C7\_ICMCOMP(N) :0

Field 80: C7\_ICMSRET(N) :0

Field 81: C7\_ESTOQUE(C) :

Field 82: C7\_VALSOL(N) :0

Field 83: C7\_SEQMRP(C) :

Field 84: C7\_CODORCA(C) :

Field 85: C7\_DTLANC(D) :0/0/0

Field 86: C7\_CODCRED(C) :

Field 87: C7\_TIPOEMP(C) :

Field 88: C7\_ESPEMP(C) :

Field 89: C7\_CONTRA(C) :

Field 90: C7\_CONTREV(C) :

Field 91: C7\_PLANILH(C) :

Field 92: C7\_MEDICAO(C) :

Field 93: C7\_ITEMED(C) :

Field 94: C7\_FREPPCC(C) :

Field 95: C7\_POLREPR(C) :

Field 96: C7\_PERREPR(N) :0

Field 97: C7\_DT\_IMP(D) :0/0/0

Field 98: C7\_AGENTE(C) :

Field 99: C7\_GRADE(C) :

Field 100: C7\_ITEMGRD(C) :

Field 101: C7\_FORWARD(C) :

Field 102: C7\_TIPO\_EM(C) :

Field 103: C7\_ORIGIMP(C) :

Field 104: C7\_DEST(C) :

Field 105: C7\_COMPRA(C) :

Field 106: C7\_PESO\_B(N) :0

Field 107: C7\_INCOTER(C) :

Field 108: C7\_IMPORT(C) :

Field 109: C7\_CONSIG(C) :

Field 110: C7\_CONF\_PE(D) :0/0/0

Field 111: C7\_DESP(C) :

Field 112: C7\_EXPORTA(C) :

Field 113: C7\_LOJAEXP(C) :

Field 114: C7\_CONTAIN(C) :

Field 115: C7\_MT3(N) :0

Field 116: C7\_CONTA20(N) :0

Field 117: C7\_CONTA40(N) :0

Field 118: C7\_CON40HC(N) :0

Field 119: C7\_ARMAZEM(C) :

Field 120: C7\_FABRICA(C) :

Field 121: C7\_LOJFABR(C) :

Field 122: C7\_DT\_EMB(D) :0/0/0

Field 123: C7\_TEC(C) :

Field 124: C7\_EX\_NCM(C) :

Field 125: C7\_EX\_NBM(C) :

Field 126: C7\_BASESOL(N) :0

Field 127: C7\_DIACTB(C) :

Field 128: C7\_NODIA(C) :

Field 129: C7\_CODED(C) :

Field 130: C7\_PO\_EIC(C) :

Field 131: C7\_NUMPR(C) :

Field 132: C7\_RATEIO(C) :

Field 133: C7\_FILCEN(C) :

Field 134: C7\_ACCPROC(C) :

Field 135: C7\_ACCNUM(C) :

Field 136: C7\_ACCITEM(C) :

CN9990; Rdd:TOPCONN; Alias:CN9; Filter :; Recno:5000; Total Recs:0; Order:1

Index (0) :\*\*CN99901 CN9\_FILIAL+CN9\_NUMERO+CN9\_REVISA

Index (1) :CN99902 CN9\_FILIAL+CN9\_SITUAC

Index (2) :CN99903 CN9\_FILIAL+CN9\_INDICE

Index (3) :CN99904 CN9\_FILIAL+CN9\_TIPREV

Index (4) :CN99905 CN9\_FILIAL+CN9\_TPCTO

Index (5) :CN99906 CN9\_FILIAL+CN9\_MOTPAR

Index (6) :CN99907 CN9\_FILIAL+CN9\_NUMERO+CN9\_SITUAC

Index (7) :CN99908 CN9\_FILIAL+CN9\_REVATU

Index (8) :CN9990A CN9\_FILIAL+CN9\_CODED+CN9\_NUMPR

Field 1: CN9\_FILIAL(C) :

Field 2: CN9\_NUMERO(C) :

Field 3: CN9\_DTINIC(D) :0/0/0

Field 4: CN9\_DTASSI(D) :0/0/0

Field 5: CN9\_UNVIGE(C) :

Field 6: CN9\_VIGE(N) :0

Field 7: CN9\_DTFIM(D) :0/0/0

Field 8: CN9\_CLIENT(C) :

Field 9: CN9\_LOJACL(C) :

Field 10: CN9\_MOEDA(N) :0

Field 11: CN9\_CONDPG(C) :

Field 12: CN9\_CODOBJ(C) :

Field 13: CN9\_TPCTO(C) :

Field 14: CN9\_VLINI(N) :0

Field 15: CN9\_VLATU(N) :0

Field 16: CN9\_INDICE(C) :

Field 17: CN9\_FLGREJ(C) :

Field 18: CN9\_REVISA(C) :

Field 19: CN9\_FLGCAU(C) :

Field 20: CN9\_TPCAUC(C) :

Field 21: CN9\_MINCAU(N) :0

Field 22: CN9\_DTENCE(D) :0/0/0

Field 23: CN9\_TIPREV(C) :

Field 24: CN9\_REVATU(C) :

Field 25: CN9\_SALDO(N) :0

Field 26: CN9\_MOTPAR(C) :

Field 27: CN9\_DTFIMP(D) :0/0/0

Field 28: CN9\_DTREIN(D) :0/0/0

Field 29: CN9\_CODJUS(C) :

Field 30: CN9\_CODCLA(C) :

Field 31: CN9\_DTREV(D) :0/0/0

Field 32: CN9\_DTREAJ(D) :0/0/0

Field 33: CN9\_VLREAJ(N) :0

Field 34: CN9\_VLADIT(N) :0

Field 35: CN9\_NUMTIT(C) :

Field 36: CN9\_VLMEAC(N) :0

Field 37: CN9\_TXADM(N) :0

Field 38: CN9\_FORMA(C) :

Field 39: CN9\_DTENTR(D) :0/0/0

Field 40: CN9\_LOCENT(C) :

Field 41: CN9\_CODENT(C) :

Field 42: CN9\_DESFIN(C) :

Field 43: CN9\_CONTFI(C) :

Field 44: CN9\_DTINPR(D) :0/0/0

Field 45: CN9\_PERPRO(N) :0

Field 46: CN9\_UNIPRO(C) :

Field 47: CN9\_VLRPRO(N) :0

Field 48: CN9\_DTPROP(D) :0/0/0

Field 49: CN9\_DTULST(D) :0/0/0

Field 50: CN9\_DTINCP(D) :0/0/0

Field 51: CN9\_SITUAC(C) :

Field 52: CN9\_DESCRI(C) :

Field 53: CN9\_END(C) :

Field 54: CN9\_MUN(C) :

Field 55: CN9\_BAIRRO(C) :

Field 56: CN9\_EST(C) :

Field 57: CN9\_ESTADO(C) :

Field 58: CN9\_ALCISS(N) :0

Field 59: CN9\_INSSMO(N) :0

Field 60: CN9\_INSSME(N) :0

Field 61: CN9\_APROV(C) :

Field 62: CN9\_PROXAV(D) :0/0/0

Field 63: CN9\_CODED(C) :

Field 64: CN9\_VLDCTR(C) :

Field 65: CN9\_USUAVA(C) :

Field 66: CN9\_NODIA(C) :

Field 67: CN9\_DIACTB(C) :

Field 68: CN9\_PROGRA(C) :

Field 69: CN9\_NUMPR(C) :

Field 70: CN9\_ULTAVA(D) :0/0/0

Field 71: CN9\_DTVIGE(D) :0/0/0

SF3990; Rdd:TOPCONN; Alias:SF3; Filter :; Recno:1; Total Recs:1; Order:1

Index (0) :\*\*SF39901 F3\_FILIAL+DTOS(F3\_ENTRADA)+F3\_NFISCAL+F3\_SERIE+F3\_CLIEFOR+F3\_LOJA+F3\_CFO+STR(F3\_ALIQICM, 5, 2)

Index (1) :SF39902 F3\_FILIAL+F3\_ESTADO

Index (2) :SF39903 F3\_FILIAL+F3\_CFO

Index (3) :SF39904 F3\_FILIAL+F3\_CLIEFOR+F3\_LOJA+F3\_NFISCAL+F3\_SERIE

Index (4) :SF39905 F3\_FILIAL+F3\_SERIE+F3\_NFISCAL+F3\_CLIEFOR+F3\_LOJA+F3\_IDENTFT

Index (5) :SF39906 F3\_FILIAL+F3\_NFISCAL+F3\_SERIE

Index (6) :SF39907 F3\_FILIAL+F3\_DOCPRE

Index (7) :SF39908 F3\_FILIAL+F3\_NFELETR+DTOS(F3\_EMINFE)+F3\_CLIEFOR+F3\_LOJA

Field 1: F3\_REPROC(C) :

Field 2: F3\_ENTRADA(D) :2013/1/2

Field 3: F3\_NFISCAL(C) :000001

Field 4: F3\_SERIE(C) :1

Field 5: F3\_CLIEFOR(C) :000001

Field 6: F3\_LOJA(C) :01

Field 7: F3\_CFO(C) :5101

Field 8: F3\_CODISS(C) :

Field 9: F3\_ESTADO(C) :SP

Field 10: F3\_EMISSAO(D) :2013/1/2

Field 11: F3\_CONTA(C) :

Field 12: F3\_ALIQICM(N) :18

Field 13: F3\_VALCONT(N) :315000

Field 14: F3\_BASEICM(N) :315000

Field 15: F3\_VALICM(N) :56700

Field 16: F3\_ISENICM(N) :0

Field 17: F3\_OUTRICM(N) :0

Field 18: F3\_BASEIPI(N) :300000

Field 19: F3\_VALIPI(N) :15000

Field 20: F3\_ISENIPI(N) :0

Field 21: F3\_OUTRIPI(N) :0

Field 22: F3\_OBSERV(C) :

Field 23: F3\_VALOBSE(N) :0

Field 24: F3\_ICMSRET(N) :0

Field 25: F3\_TIPO(C) :

Field 26: F3\_LANCAM(C) :

Field 27: F3\_DOCOR(C) :

Field 28: F3\_ICMSCOM(N) :0

Field 29: F3\_IPIOBS(N) :15000

Field 30: F3\_NRLIVRO(C) :

Field 31: F3\_ICMAUTO(N) :0

Field 32: F3\_BASERET(N) :0

Field 33: F3\_FORMUL(C) :

Field 34: F3\_ESPECIE(C) :

Field 35: F3\_FORMULA(C) :

Field 36: F3\_DESPESA(N) :0

Field 37: F3\_PDV(C) :

Field 38: F3\_BASIMP1(N) :0

Field 39: F3\_BASIMP2(N) :0

Field 40: F3\_BASIMP3(N) :0

Field 41: F3\_BASIMP4(N) :0

Field 42: F3\_BASIMP5(N) :0

Field 43: F3\_BASIMP6(N) :0

Field 44: F3\_ALQIMP1(N) :0

Field 45: F3\_ALQIMP2(N) :0

Field 46: F3\_ALQIMP3(N) :0

Field 47: F3\_ALQIMP4(N) :0

Field 48: F3\_ALQIMP5(N) :0

Field 49: F3\_ALQIMP6(N) :0

Field 50: F3\_VALIMP1(N) :0

Field 51: F3\_VALIMP2(N) :0

Field 52: F3\_VALIMP3(N) :0

Field 53: F3\_VALIMP4(N) :0

Field 54: F3\_VALIMP5(N) :0

Field 55: F3\_VALIMP6(N) :0

Field 56: F3\_RETIMP1(N) :0

Field 57: F3\_RETIMP2(N) :0

Field 58: F3\_RETIMP3(N) :0

Field 59: F3\_RETIMP4(N) :0

Field 60: F3\_RETIMP5(N) :0

Field 61: F3\_RETIMP6(N) :0

Field 62: F3\_DTLANC(D) :0/0/0

Field 63: F3\_FILIAL(C) :01

Field 64: F3\_DTCANC(D) :0/0/0

Field 65: F3\_DOCPRE(C) :

Field 66: F3\_ISSST(C) :

Field 67: F3\_MDCAT79(C) :5d4588201a69c377a9c0ce0bea239378

Field 68: F3\_CREDST(C) :

Field 69: F3\_CRDPRES(N) :0

Field 70: F3\_TPPRODE(C) :

Field 71: F3\_CRPRELE(N) :0

Field 72: F3\_NFEMP(C) :

Field 73: F3\_ICMSDIF(N) :0

Field 74: F3\_TRFICM(N) :0

Field 75: F3\_OBSICM(N) :0

Field 76: F3\_OBSSOL(N) :0

Field 77: F3\_SOLTRIB(N) :0

Field 78: F3\_CFOEXT(C) :

Field 79: F3\_SIMPLES(N) :0

Field 80: F3\_CRDZFM(N) :0

Field 81: F3\_RECISS(C) :2

Field 82: F3\_IDENTFT(C) :000001

Field 83: F3\_CRPRST(N) :0

Field 84: F3\_CPPRODE(N) :0

Field 85: F3\_VALCF3(N) :0

Field 86: F3\_DESCZFR(N) :0

Field 87: F3\_NUMINI(C) :

Field 88: F3\_CRDTRAN(N) :0

Field 89: F3\_NUMRPS(C) :

Field 90: F3\_NFELETR(C) :

Field 91: F3\_NUMFIM(C) :

Field 92: F3\_ECF(C) :

Field 93: F3\_VALFECP(N) :0

Field 94: F3\_CRDEST(N) :0

Field 95: F3\_CFPS(C) :

Field 96: F3\_BASECF3(N) :0

Field 97: F3\_CHVNFE(C) :

Field 98: F3\_VALFAC(N) :0

Field 99: F3\_CRPRSIM(N) :0

Field 100: F3\_ANTICMS(C) :

Field 101: F3\_VALANTI(N) :0

Field 102: F3\_ESTCRED(N) :0

Field 103: F3\_CODNFE(C) :

Field 104: F3\_ALIQCF3(N) :0

Field 105: F3\_CPRESPR(N) :0

Field 106: F3\_VALPS3(N) :0

Field 107: F3\_VALFET(N) :0

Field 108: F3\_CREDNFE(N) :0

Field 109: F3\_VFECPST(N) :0

Field 110: F3\_EMINFE(D) :0/0/0

Field 111: F3\_ISSSUB(N) :0

Field 112: F3\_VALFAB(N) :0

Field 113: F3\_HORNFE(C) :

Field 114: F3\_CODRSEF(C) :

Field 115: F3\_CREDACU(C) :3

Field 116: F3\_CRPRERO(N) :0

Field 117: F3\_CNAE(C) :

Field 118: F3\_BASEPS3(N) :0

Field 119: F3\_ALIQPS3(N) :0

Field 120: F3\_CLIENT(C) :000001

Field 121: F3\_VALTST(N) :0

Field 122: F3\_ISSMAT(N) :0

Field 123: F3\_CROUTSP(N) :0

Field 124: F3\_VALFDS(N) :0

Field 125: F3\_VLSENAR(N) :0

Field 126: F3\_VALFUM(N) :0

Field 127: F3\_CRPREPE(N) :0

Field 128: F3\_DS43080(N) :0

Field 129: F3\_CAT102(C) :

Field 130: F3\_OK(C) :

Field 131: F3\_CRPRESP(N) :0

Field 132: F3\_LOJENT(C) :01

Field 133: F3\_CRPREPR(N) :0

Field 134: F3\_BASETST(N) :0

Field 135: F3\_VLINCMG(N) :0

Field 136: F3\_VL43080(N) :0

Field 137: F3\_CREDPRE(N) :0

Field 138: F3\_VFECPRN(N) :0

Field 139: F3\_VFESTRN(N) :0

Field 140: F3\_VFECPMG(N) :0

Field 141: F3\_VFESTMG(N) :0

Field 142: F3\_VREINT(N) :0

Field 143: F3\_BSREIN(N) :0

Field 144: F3\_CSTISS(C) :

Field 145: F3\_CROUTGO(N) :0

Field 146: F3\_VALTPDP(N) :0

Field 147: F3\_CLASCO(C) :

Field 148: F3\_CODRET(C) :

Field 149: F3\_DESCRET(C) :

\*\*CDA990; Rdd:TOPCONN; Alias:CDA; Filter :; Recno:5000; Total Recs:0; Order:1

Index (0) :\*\*CDA9901 CDA\_FILIAL+CDA\_TPMOVI+CDA\_ESPECI+CDA\_FORMUL+CDA\_NUMERO+CDA\_SERIE+CDA\_CLIFOR+CDA\_LOJA+CDA\_NUMITE+CDA\_SEQ+CDA\_CODLAN+CDA\_CALPRO

Field 1: CDA\_FILIAL(C) :

Field 2: CDA\_TPMOVI(C) :

Field 3: CDA\_ESPECI(C) :

Field 4: CDA\_FORMUL(C) :

Field 5: CDA\_NUMERO(C) :

Field 6: CDA\_SERIE(C) :

Field 7: CDA\_CLIFOR(C) :

Field 8: CDA\_LOJA(C) :

Field 9: CDA\_NUMITE(C) :

Field 10: CDA\_SEQ(C) :

Field 11: CDA\_CODLAN(C) :

Field 12: CDA\_CALPRO(C) :

Field 13: CDA\_BASE(N) :0

Field 14: CDA\_ALIQ(N) :0

Field 15: CDA\_VALOR(N) :0

Field 16: CDA\_TPREG(C) :

Field 17: CDA\_CODOLD(C) :

Field 18: CDA\_IFCOMP(C) :

Field 19: CDA\_TPLANC(C) :

SE4990; Rdd:TOPCONN; Alias:SE4; Filter :; Recno:5002; Total Recs:2; Order:1

Index (0) :\*\*SE49901 E4\_FILIAL+E4\_CODIGO

Field 1: E4\_FILIAL(C) :

Field 2: E4\_CODIGO(C) :

Field 3: E4\_TIPO(C) :

Field 4: E4\_COND(C) :

Field 5: E4\_DESCRI(C) :

Field 6: E4\_IPI(C) :

Field 7: E4\_DDD(C) :

Field 8: E4\_DESCFIN(N) :0

Field 9: E4\_DIADESC(N) :0

Field 10: E4\_FORMA(C) :

Field 11: E4\_ACRSFIN(N) :0

Field 12: E4\_SOLID(C) :

Field 13: E4\_ACRES(C) :

Field 14: E4\_PERCOM(N) :0

Field 15: E4\_SUPER(N) :0

Field 16: E4\_INFER(N) :0

Field 17: E4\_FATOR(N) :0

Field 18: E4\_PLANO(C) :

Field 19: E4\_JURCART(C) :

Field 20: E4\_CTRADT(C) :

Field 21: E4\_AGRACRS(C) :

Field 22: E4\_LIMACRS(N) :0

Field 23: E4\_CCORREN(C) :

SED990; Rdd:TOPCONN; Alias:SED; Filter :; Recno:5007; Total Recs:7; Order:1

Index (0) :\*\*SED9901 ED\_FILIAL+ED\_CODIGO

Index (1) :SED9902 ED\_FILIAL+ED\_PAI+ED\_CODIGO

Index (2) :SED9903 ED\_FILIAL+ED\_DESCRIC

Field 1: ED\_FILIAL(C) :

Field 2: ED\_CODIGO(C) :

Field 3: ED\_DESCRIC(C) :

Field 4: ED\_CALCIRF(C) :

Field 5: ED\_CALCISS(C) :

Field 6: ED\_PERCIRF(N) :0

Field 7: ED\_CALCINS(C) :

Field 8: ED\_PERCINS(N) :0

Field 9: ED\_CALCCSL(C) :

Field 10: ED\_CALCCOF(C) :

Field 11: ED\_CALCPIS(C) :

Field 12: ED\_PERCCSL(N) :0

Field 13: ED\_PERCCOF(N) :0

Field 14: ED\_PERCPIS(N) :0

Field 15: ED\_CONTA(C) :

Field 16: ED\_DEDPIS(C) :

Field 17: ED\_DEDCOF(C) :

Field 18: ED\_BASEINS(N) :0

Field 19: ED\_CALCSES(C) :

Field 20: ED\_BASESES(N) :0

Field 21: ED\_PERCSES(N) :0

Field 22: ED\_IRRFCAR(C) :

Field 23: ED\_BASEIRC(N) :0

Field 24: ED\_INSSCAR(C) :

Field 25: ED\_DEBITO(C) :

Field 26: ED\_CCD(C) :

Field 27: ED\_ITEMD(C) :

Field 28: ED\_CLVLDB(C) :

Field 29: ED\_CREDIT(C) :

Field 30: ED\_CCC(C) :

Field 31: ED\_ITEMC(C) :

Field 32: ED\_CLVLCR(C) :

Field 33: ED\_DEDINSS(C) :

Field 34: ED\_BASEIRF(N) :0

Field 35: ED\_CALCFET(C) :

Field 36: ED\_BASECOF(N) :0

Field 37: ED\_BASEPIS(N) :0

Field 38: ED\_APURPIS(C) :

Field 39: ED\_APURCOF(C) :

Field 40: ED\_PCAPPIS(N) :0

Field 41: ED\_PCAPCOF(N) :0

Field 42: ED\_CALCCID(C) :

Field 43: ED\_BASECID(N) :0

Field 44: ED\_PERCCID(N) :0

Field 45: ED\_TIPO(C) :

Field 46: ED\_PAI(C) :

Field 47: ED\_USO(C) :

Field 48: ED\_GRPNAT(C) :

Field 49: ED\_RATOBR(C) :

Field 50: ED\_MSBLQL(C) :

Field 51: ED\_COND(C) :

Field 52: ED\_INDCMLT(C) :

Field 53: ED\_CSTPIS(C) :

Field 54: ED\_INDRET(C) :

Field 55: ED\_CSTCOF(C) :

Field 56: ED\_CLASFIS(C) :

Field 57: ED\_TPREG(C) :

Field 58: ED\_TABCCZ(C) :

Field 59: ED\_CODCCZ(C) :

Field 60: ED\_GRUCCZ(C) :

Field 61: ED\_DTFCCZ(D) :0/0/0

CTD990; Rdd:TOPCONN; Alias:CTD; Filter :; Recno:10; Total Recs:35; Order:1

Index (0) :\*\*CTD9901 CTD\_FILIAL+CTD\_ITEM

Index (1) :CTD9902 CTD\_FILIAL+CTD\_CLASSE+CTD\_ITEM

Index (2) :CTD9903 CTD\_FILIAL+CTD\_RES

Index (3) :CTD9904 CTD\_FILIAL+CTD\_DESC01

Index (4) :CTD9905 CTD\_FILIAL+CTD\_ITSUP

Field 1: CTD\_FILIAL(C) :01

Field 2: CTD\_ITEM(C) :10

Field 3: CTD\_CLASSE(C) :2

Field 4: CTD\_NORMAL(C) :0

Field 5: CTD\_DESC01(C) :DOMENICO ITAIPAVA

Field 6: CTD\_DESC02(C) :

Field 7: CTD\_DESC03(C) :

Field 8: CTD\_DESC04(C) :

Field 9: CTD\_DESC05(C) :

Field 10: CTD\_BLOQ(C) :2

Field 11: CTD\_DTBLIN(D) :0/0/0

Field 12: CTD\_DTBLFI(D) :0/0/0

Field 13: CTD\_DTEXIS(D) :1980/1/1

Field 14: CTD\_DTEXSF(D) :0/0/0

Field 15: CTD\_ITLP(C) :10

Field 16: CTD\_ITPON(C) :

Field 17: CTD\_BOOK(C) :

Field 18: CTD\_ITSUP(C) :

Field 19: CTD\_RES(C) :

Field 20: CTD\_CRGNV1(C) :

Field 21: CTD\_CRGNV2(C) :

Field 22: CTD\_RGNV3(C) :000006

Field 23: CTD\_CLOBRG(C) :2

Field 24: CTD\_ACCLVL(C) :1

Field 25: CTD\_ITVM(C) :

Field 26: CTD\_ITRED(C) :

Field 27: CTD\_ACATIV(C) :

Field 28: CTD\_ATOBRG(C) :

Field 29: CTD\_ACAT01(C) :

Field 30: CTD\_AT01OB(C) :

Field 31: CTD\_ACAT02(C) :

Field 32: CTD\_AT02OB(C) :

Field 33: CTD\_ACAT03(C) :

Field 34: CTD\_AT03OB(C) :

Field 35: CTD\_ACAT04(C) :

Field 36: CTD\_AT04OB(C) :

Field 37: CTD\_TPO01(C) :

Field 38: CTD\_TPO04(C) :

Field 39: CTD\_TPO02(C) :

Field 40: CTD\_TPO03(C) :

CT0990; Rdd:TOPCONN; Alias:CT0; Filter :; Recno:1; Total Recs:4; Order:1

Index (0) :\*\*CT09901 CT0\_FILIAL+CT0\_ID

Field 1: CT0\_FILIAL(C) :

Field 2: CT0\_ID(C) :01

Field 3: CT0\_DESC(C) :Plano de Contas

Field 4: CT0\_CONTR(C) :1

Field 5: CT0\_ALIAS(C) :CT1

Field 6: CT0\_ENTIDA(C) :

Field 7: CT0\_OBRIGA(C) :1

Field 8: CT0\_CPOCHV(C) :CT1\_CONTA

Field 9: CT0\_CPODSC(C) :CT1\_DESC01

Field 10: CT0\_CPOSUP(C) :CT1\_CTASUP

Field 11: CT0\_GRPSXG(C) :003

Field 12: CT0\_F3ENTI(C) :CT1

Field 13: CT0\_DSCRES(C) :Pl. Contas

CTK990; Rdd:TOPCONN; Alias:CTK; Filter :; Recno:5000; Total Recs:0; Order:1

Index (0) :\*\*CTK9901 CTK\_FILIAL+CTK\_SEQUEN

Index (1) :CTK9902 CTK\_FILIAL+CTK\_CONTAB

Index (2) :CTK9903 CTK\_FILIAL+DTOS(CTK\_DATA)+CTK\_SEQUEN

Index (3) :CTK9904 CTK\_FILIAL+CTK\_NODIA

Field 1: CTK\_CODFOR(C) :

Field 2: CTK\_CODCLI(C) :

Field 3: CTK\_FILIAL(C) :

Field 4: CTK\_SEQUEN(C) :

Field 5: CTK\_DC(C) :

Field 6: CTK\_DEBITO(C) :

Field 7: CTK\_CREDIT(C) :

Field 8: CTK\_VLR01(N) :0

Field 9: CTK\_VLR02(N) :0

Field 10: CTK\_VLR03(N) :0

Field 11: CTK\_VLR04(N) :0

Field 12: CTK\_VLR05(N) :0

Field 13: CTK\_MOEDAS(C) :

Field 14: CTK\_HIST(C) :

Field 15: CTK\_CCD(C) :

Field 16: CTK\_CCC(C) :

Field 17: CTK\_ITEMD(C) :

Field 18: CTK\_ITEMC(C) :

Field 19: CTK\_INTERC(C) :

Field 20: CTK\_LP(C) :

Field 21: CTK\_LPSEQ(C) :

Field 22: CTK\_CLVLDB(C) :

Field 23: CTK\_CLVLCR(C) :

Field 24: CTK\_ORIGEM(C) :

Field 25: CTK\_CONTAB(C) :

Field 26: CTK\_KEY(C) :

Field 27: CTK\_ATIVDE(C) :

Field 28: CTK\_ATIVCR(C) :

Field 29: CTK\_ROTINA(C) :

Field 30: CTK\_TPSALD(C) :

Field 31: CTK\_MOEDLC(C) :

Field 32: CTK\_SBLOTE(C) :

Field 33: CTK\_DATA(D) :0/0/0

Field 34: CTK\_DTVENC(D) :0/0/0

Field 35: CTK\_TABORI(C) :

Field 36: CTK\_LOTE(C) :

Field 37: CTK\_RECORI(C) :

Field 38: CTK\_RECDES(C) :

Field 39: CTK\_RECCV3(C) :

Field 40: CTK\_HAGLUT(C) :

Field 41: CTK\_NODIA(C) :

Field 42: CTK\_DIACTB(C) :

Field 43: CTK\_MLTSLD(C) :

Field 44: CTK\_AT01DB(C) :

Field 45: CTK\_AT01CR(C) :

Field 46: CTK\_AT02DB(C) :

Field 47: CTK\_AT02CR(C) :

Field 48: CTK\_AT03DB(C) :

Field 49: CTK\_AT03CR(C) :

Field 50: CTK\_AT04DB(C) :

Field 51: CTK\_AT04CR(C) :

Field 52: CTK\_CODPAR(C) :

CT2990; Rdd:TOPCONN; Alias:CT2; Filter :; Recno:1; Total Recs:3; Order:1

Index (0) :\*\*CT29901 CT2\_FILIAL+DTOS(CT2\_DATA)+CT2\_LOTE+CT2\_SBLOTE+CT2\_DOC+CT2\_LINHA+CT2\_TPSALD+CT2\_EMPORI+CT2\_FILORI+CT2\_MOEDLC

Index (1) :CT29902 CT2\_FILIAL+CT2\_DEBITO+DTOS(CT2\_DATA)

Index (2) :CT29903 CT2\_FILIAL+CT2\_CREDIT+DTOS(CT2\_DATA)

Index (3) :CT29904 CT2\_FILIAL+CT2\_CCD+DTOS(CT2\_DATA)

Index (4) :CT29905 CT2\_FILIAL+CT2\_CCC+DTOS(CT2\_DATA)

Index (5) :CT29906 CT2\_FILIAL+CT2\_ITEMD+DTOS(CT2\_DATA)

Index (6) :CT29907 CT2\_FILIAL+CT2\_ITEMC+DTOS(CT2\_DATA)

Index (7) :CT29908 CT2\_FILIAL+CT2\_CLVLDB+DTOS(CT2\_DATA)

Index (8) :CT29909 CT2\_FILIAL+CT2\_CLVLCR+DTOS(CT2\_DATA)

Index (9) :CT2990A CT2\_FILIAL+DTOS(CT2\_DATA)+CT2\_LOTE+CT2\_SBLOTE+CT2\_DOC+CT2\_SEQLAN+CT2\_EMPORI+CT2\_FILORI+CT2\_MOEDLC+CT2\_SEQHIS

Index (10) :CT2990B CT2\_FILIAL+DTOS(CT2\_DATA)+CT2\_LOTE+CT2\_SBLOTE+CT2\_DOC+CT2\_SEQLAN+CT2\_MOEDLC+CT2\_SEQHIS+CT2\_EMPORI+CT2\_FILORI

Index (11) :CT2990C CT2\_FILIAL+CT2\_SEGOFI+CT2\_SBLOTE+DTOS(CT2\_DATA)

Index (12) :CT2990D CT2\_FILIAL+CT2\_ORIGEM

Index (13) :CT2990E CT2\_FILIAL+CT2\_NODIA+DTOS(CT2\_DATA)+CT2\_LOTE+CT2\_SBLOTE+CT2\_DOC+CT2\_LINHA+CT2\_EMPORI+CT2\_FILORI+CT2\_MOEDLC+CT2\_SEQIDX

Index (14) :CT2990F CT2\_FILIAL+CT2\_DIACTB+CT2\_NODIA

Index (15) :CT2990G CT2\_FILIAL+CT2\_NODIA

Field 1: CT2\_FILIAL(C) :01

Field 2: CT2\_DATA(D) :2012/12/1

Field 3: CT2\_LOTE(C) :000001

Field 4: CT2\_SBLOTE(C) :001

Field 5: CT2\_DOC(C) :000001

Field 6: CT2\_LINHA(C) :001

Field 7: CT2\_MOEDLC(C) :01

Field 8: CT2\_DC(C) :3

Field 9: CT2\_DEBITO(C) :11102004

Field 10: CT2\_CREDIT(C) :11102099

Field 11: CT2\_DCD(C) :

Field 12: CT2\_DCC(C) :

Field 13: CT2\_VALOR(N) :2000

Field 14: CT2\_MOEDAS(C) :

Field 15: CT2\_HP(C) :

Field 16: CT2\_HIST(C) :TESTE

Field 17: CT2\_CCD(C) :

Field 18: CT2\_CCC(C) :

Field 19: CT2\_ITEMD(C) :10

Field 20: CT2\_ITEMC(C) :10

Field 21: CT2\_CLVLDB(C) :1

Field 22: CT2\_CLVLCR(C) :1

Field 23: CT2\_ATIVDE(C) :

Field 24: CT2\_ATIVCR(C) :

Field 25: CT2\_EMPORI(C) :99

Field 26: CT2\_FILORI(C) :01

Field 27: CT2\_INTERC(C) :

Field 28: CT2\_IDENTC(C) :

Field 29: CT2\_TPSALD(C) :1

Field 30: CT2\_SEQUEN(C) :

Field 31: CT2\_MANUAL(C) :1

Field 32: CT2\_ORIGEM(C) :

Field 33: CT2\_ROTINA(C) :CTBA101

Field 34: CT2\_AGLUT(C) :2

Field 35: CT2\_LP(C) :

Field 36: CT2\_SEQHIS(C) :001

Field 37: CT2\_SEQLAN(C) :001

Field 38: CT2\_DTVENC(D) :0/0/0

Field 39: CT2\_SLBASE(C) :

Field 40: CT2\_DTLP(D) :0/0/0

Field 41: CT2\_DATATX(D) :0/0/0

Field 42: CT2\_TAXA(N) :0

Field 43: CT2\_VLR01(N) :0

Field 44: CT2\_VLR02(N) :0

Field 45: CT2\_VLR03(N) :0

Field 46: CT2\_VLR04(N) :0

Field 47: CT2\_VLR05(N) :0

Field 48: CT2\_CRCONV(C) :1

Field 49: CT2\_CRITER(C) :

Field 50: CT2\_KEY(C) :

Field 51: CT2\_SEGOFI(C) :

Field 52: CT2\_DTCV3(D) :0/0/0

Field 53: CT2\_SEQIDX(C) :

Field 54: CT2\_CONFST(C) :

Field 55: CT2\_OBSCNF(C) :

Field 56: CT2\_USRCNF(C) :

Field 57: CT2\_DTCONF(D) :0/0/0

Field 58: CT2\_HRCONF(C) :

Field 59: CT2\_MLTSLD(C) :

Field 60: CT2\_CTLSLD(C) :0

Field 61: CT2\_CODPAR(C) :

Field 62: CT2\_NODIA(C) :

Field 63: CT2\_DIACTB(C) :

Field 64: CT2\_CODCLI(C) :

Field 65: CT2\_CODFOR(C) :

Field 66: CT2\_AT01DB(C) :

Field 67: CT2\_AT01CR(C) :

Field 68: CT2\_AT02DB(C) :

Field 69: CT2\_AT02CR(C) :

Field 70: CT2\_AT03DB(C) :

Field 71: CT2\_AT03CR(C) :

Field 72: CT2\_AT04DB(C) :

Field 73: CT2\_AT04CR(C) :