SAP ABAP table REEX_PL_PLAIN_L (Posting Log: Flat Display)

REEX_PL_PLAIN_L-ANLN2 = ANLA-ANLN2

ANLA
MANDT (CLNT (3))
BUKRS (CHAR (4))
ANLN1 (CHAR (12))
ANLN2 (CHAR (4))

0..N

REEX_PL_PLAIN_L-ANLN1 = ANLH-ANLN1

ANLH
MANDT (CLNT (3))
BUKRS (CHAR (4))
ANLN1 (CHAR (12))

0..N

REEX_PL_PLAIN_L-AUFNR = AUFK-AUFNR

AUFK
MANDT (CLNT (3))
AUFNR (CHAR (12))

0..N

REEX_PL_PLAIN_L-PPRCT = CEPC-PRCTR

CEPC
MANDT (CLNT (3))
PRCTR (CHAR (10))
DATBI (DATS (8))
KOKRS (CHAR (4))

0..N

REEX_PL_PLAIN_L-EBELN = EKKO-EBELN

EKKO
MANDT (CLNT (3))
EBELN (CHAR (10))

0..N

REEX_PL_PLAIN_L-EBELP = EKPO-EBELP

EKPO
MANDT (CLNT (3))
EBELN (CHAR (10))
EBELP (NUMC (5))

0..N

REEX_PL_PLAIN_L-LDGRP = FAGL_TLDGRP-LDGRP

FAGL_TLDGRP
MANDT (CLNT (3))
LDGRP (CHAR (4))

0..N

REEX_PL_PLAIN_L-GJTYP = J_1ADTYP2-J_1ADTYP

J_1ADTYP
MANDT (CLNT (3))
BUKRS (CHAR (4))
J_1ADTYP (CHAR (2))

0..N

REEX_PL_PLAIN_L-GRICD = J_1AGICD-J_1AGICD

J_1AGICD
MANDT (CLNT (3))
LAND1 (CHAR (3))
J_1AGICD (CHAR (2))

0..N

REEX_PL_PLAIN_L-IDNXP = J_1AINFT20-J_1AINDX

J_1AINFT20
MANDT (CLNT (3))
J_1AINDX (CHAR (5))

0..N

REEX_PL_PLAIN_L-BRNCH = J_1BBRANCH-BRANCH

J_1BBRANCH
MANDT (CLNT (3))
BUKRS (CHAR (4))
BRANCH (CHAR (4))

0..N

REEX_PL_PLAIN_L-BUPLA = J_1BBRANCH-BRANCH

0..N

REEX_PL_PLAIN_L-KBLNR = KBLK-BELNR

KBLK
MANDT (CLNT (3))
BELNR (CHAR (10))

0..N

REEX_PL_PLAIN_L-KBLPOS = KBLP-BLPOS

KBLP
MANDT (CLNT (3))
BELNR (CHAR (10))
BLPOS (NUMC (3))

0..N

REEX_PL_PLAIN_L-KUNNR = KNA1-KUNNR

KNA1
MANDT (CLNT (3))
KUNNR (CHAR (10))

0..N

REEX_PL_PLAIN_L-AFPNR = KNA1-KUNNR

0..N

REEX_PL_PLAIN_L-LIFNR = LFA1-LIFNR

LFA1
MANDT (CLNT (3))
LIFNR (CHAR (10))

0..N

REEX_PL_PLAIN_L-MATNR = MARA-MATNR

MARA
MANDT (CLNT (3))
MATNR (CHAR (18))

0..N

REEX_PL_PLAIN_L-PSOAK = PSO12-PSOAK

PSO12
MANDT (CLNT (3))
PSOAK (CHAR (10))

0..N

REEX_PL_PLAIN_L-PSOTY = PSOTP-PSOTYP

PSOTP
PSOTYP (CHAR (2))

0..N

REEX_PL_PLAIN_L-SECCO = SECCODE-SECCODE

SECCODE
MANDT (CLNT (3))
BUKRS (CHAR (4))
SECCODE (CHAR (40))

0..N

REEX_PL_PLAIN_L-HKONT = SKB1-SAKNR

SKB1
MANDT (CLNT (3))
BUKRS (CHAR (4))
SAKNR (CHAR (10))

0..N

REEX_PL_PLAIN_L-SAKNR = SKB1-SAKNR

0..N

REEX_PL_PLAIN_L-MANDT = T000-MANDT

T000
MANDT (CLNT (3))

1

REEX_PL_PLAIN_L-ANFBU = T001-BUKRS

T001
MANDT (CLNT (3))
BUKRS (CHAR (4))

1

REEX_PL_PLAIN_L-AUSBK = T001-BUKRS

0..N
0..N

REEX_PL_PLAIN_L-BUKRS = T001-BUKRS

0..N
0..N

REEX_PL_PLAIN_L-BWKEY = T001K-BWKEY

T001K
MANDT (CLNT (3))
BWKEY (CHAR (4))

0..N

REEX_PL_PLAIN_L-WERKS = T001W-WERKS

T001W
MANDT (CLNT (3))
WERKS (CHAR (4))

0..N

REEX_PL_PLAIN_L-BLART = T003-BLART

T003
MANDT (CLNT (3))
BLART (CHAR (2))

0..N

REEX_PL_PLAIN_L-EGRLD = T005-LAND1

T005
MANDT (CLNT (3))
LAND1 (CHAR (3))

0..N
0..N

REEX_PL_PLAIN_L-EGLLD = T005-LAND1

0..N
0..N

REEX_PL_PLAIN_L-LAND1 = T005-LAND1

T005S
MANDT (CLNT (3))
LAND1 (CHAR (3))
BLAND (CHAR (3))

0..N

REEX_PL_PLAIN_L-GRBNG = T005S-BLAND

0..N

REEX_PL_PLAIN_L-BPRME = T006-MSEHI

T006
MANDT (CLNT (3))
MSEHI (CHAR (3))

0..N
0..N

REEX_PL_PLAIN_L-BEFRME = T006-MSEHI

0..N
0..N

REEX_PL_PLAIN_L-MEINS = T006-MSEHI

T007A
MANDT (CLNT (3))
KALSM (CHAR (6))
MWSKZ (CHAR (2))

0..N
0..N

REEX_PL_PLAIN_L-MWSKA1 = T007A-MWSKZ

0..N
0..N

REEX_PL_PLAIN_L-MWSKZ = T007A-MWSKZ

0..N
0..N

REEX_PL_PLAIN_L-MWSKZ1 = T007A-MWSKZ

T008
MANDT (CLNT (3))
ZAHLS (CHAR (1))

0..N

REEX_PL_PLAIN_L-MWSKZ2 = T007A-MWSKZ

0..N

REEX_PL_PLAIN_L-MWSKZ3 = T007A-MWSKZ

T012
MANDT (CLNT (3))
BUKRS (CHAR (4))
HBKID (CHAR (5))

0..N

REEX_PL_PLAIN_L-ZLSPH = T008-ZAHLS

0..N

REEX_PL_PLAIN_L-HBKID = T012-HBKID

T012K
MANDT (CLNT (3))
BUKRS (CHAR (4))
HBKID (CHAR (5))
HKTID (CHAR (5))

0..N

REEX_PL_PLAIN_L-HKTID = T012K-HKTID

0..N

REEX_PL_PLAIN_L-KKBER = T014-KKBER

T014
MANDT (CLNT (3))
KKBER (CHAR (4))

0..N

REEX_PL_PLAIN_L-LZBKZ = T015L-LZBKZ

T015L
MANDT (CLNT (3))
LZBKZ (CHAR (3))

1

REEX_PL_PLAIN_L-FDGRP = T035-GRUPP

T035
MANDT (CLNT (3))
GRUPP (CHAR (10))

1

REEX_PL_PLAIN_L-FDLEV = T036-EBENE

T036
MANDT (CLNT (3))
EBENE (CHAR (2))

1

REEX_PL_PLAIN_L-MSCHL = T040-MSCHL

T040S
MANDT (CLNT (3))
MSCHL (CHAR (1))

0..N

REEX_PL_PLAIN_L-MANSP = T040S-MANSP

T041C
MANDT (CLNT (3))
STGRD (CHAR (2))

0..N

REEX_PL_PLAIN_L-STGRD = T041C-STGRD

T042F
MANDT (CLNT (3))
UZAWE (CHAR (2))

0..N

REEX_PL_PLAIN_L-UZAWE = T042F-UZAWE

0..N

REEX_PL_PLAIN_L-ZLSCH = T042Z-ZLSCH

T042Z
MANDT (CLNT (3))
LAND1 (CHAR (3))
ZLSCH (CHAR (1))

0..N

REEX_PL_PLAIN_L-MABER = T047M-MABER

T047M
MANDT (CLNT (3))
BUKRS (CHAR (4))
MABER (CHAR (2))

0..N

REEX_PL_PLAIN_L-RSTGR = T053R-RSTGR

T053R
MANDT (CLNT (3))
BUKRS (CHAR (4))
RSTGR (CHAR (3))

0..N

REEX_PL_PLAIN_L-QSSKZ = T059Q-QSSKZ

T059Q
MANDT (CLNT (3))
LAND1 (CHAR (3))
QSSKZ (CHAR (2))

0..N

REEX_PL_PLAIN_L-UMSKZ = T074U-UMSKZ

T074U
MANDT (CLNT (3))
KDART (CHAR (1))
UMSKZ (CHAR (1))

0..N

REEX_PL_PLAIN_L-ZUMSK = T074U-UMSKZ

T149D
MANDT (CLNT (3))
BWTAR (CHAR (10))

0..N

REEX_PL_PLAIN_L-BWTAR = T149D-BWTAR

T856
MANDT (CLNT (3))
TRTYP (CHAR (3))

0..N

REEX_PL_PLAIN_L-BEWAR = T856-TRTYP

T880
MANDT (CLNT (3))
RCOMP (CHAR (6))

0..N

REEX_PL_PLAIN_L-VBUND = T880-RCOMP

T882G
MANDT (CLNT (3))
BRUKRS (CHAR (4))
RLDNR (CHAR (2))

0..N

REEX_PL_PLAIN_L-RLDNR = T882G-RLDNR

T8JA
MANDT (CLNT (3))
BLIND (CHAR (2))

0..N

REEX_PL_PLAIN_L-BTYPE = T8JA-BLIND

T8JE
MANDT (CLNT (3))
ETYPE (CHAR (3))

0..N

REEX_PL_PLAIN_L-ETYPE = T8JE-ETYPE

T8JF
MANDT (CLNT (3))
BUKRS (CHAR (4))
EGRUP (CHAR (3))

0..N

REEX_PL_PLAIN_L-EGRUP = T8JF-EGRUP

T8JI
MANDT (CLNT (3))
BUKRS (CHAR (4))
VNAME (CHAR (6))
RECID (CHAR (2))

0..N

REEX_PL_PLAIN_L-RECID = T8JI-RECID

T8J
MANDT (CLNT (3))
BUKRS (CHAR (4))
RECID (CHAR (2))

0..N

REEX_PL_PLAIN_L-VNAME = T8JV-VNAME

T8JV
MANDT (CLNT (3))
BUKRS (CHAR (4))
VNAME (CHAR (6))

0..N

REEX_PL_PLAIN_L-ANFWA = TABW-BWASL

TABW
MANDT (CLNT (3))
BWASL (CHAR (3))

0..N

REEX_PL_PLAIN_L-BSCHL = TBSL-BSCHL

TBSL
MANDT (CLNT (3))
BSCHL (CHAR (2))

0..N

REEX_PL_PLAIN_L-CESSION_KZ = TCESSION-CESSION_KZ

TCESSION
CLIENT (CLNT (3))
COMPANY (CHAR (4))
CESSION_KZ (CHAR (2))

0..N

REEX_PL_PLAIN_L-CCINS = TCRIN-CCINS

TCRIN
MANDT (CLNT (3))
CCINS (CHAR (4))

0..N

REEX_PL_PLAIN_L-PYCUR = TCURC-WAERS

0..N

REEX_PL_PLAIN_L-WAERS = TCURC-WAERS

0..N
0..N

REEX_PL_PLAIN_L-KURST = TCURN-KURST

TCURC
MANDT (CLNT (3))
WAERS (CHAR (5))

0..N

REEX_PL_PLAIN_L-KUTY2 = TCURN-KURST

0..N

REEX_PL_PLAIN_L-KUTY3 = TCURN-KURST

TCURN
MANDT (CLNT (3))
KURST (CHAR (4))

0..N

REEX_PL_PLAIN_L-GSBER = TGSB-GSBER

TGSB
MANDT (CLNT (3))
GSBER (CHAR (4))

0..N

REEX_PL_PLAIN_L-PRKGB = TGSB-GSBER

TKA01
MANDT (CLNT (3))
KOKRS (CHAR (4))

0..N

REEX_PL_PLAIN_L-KOKRS = TKA01-KOKRS

TTXJ
MANDT (CLNT (3))
KALSM (CHAR (6))
TXJCD (CHAR (15))

0..N

REEX_PL_PLAIN_L-TXJCD = TTXJ-TXJCD

VBEP
MANDT (CLNT (3))
VBELN (CHAR (10))
POSNR (NUMC (6))
ETENR (NUMC (4))

0..N

REEX_PL_PLAIN_L-ETENR = VBEP-ETENR

VBUK
MANDT (CLNT (3))
VBELN (CHAR (10))

0..N

REEX_PL_PLAIN_L-VBELN = VBUK-VBELN

VBUP
MANDT (CLNT (3))
VBELN (CHAR (10))
POSNR (NUMC (6))

0..N

REEX_PL_PLAIN_L-POSNR = VBUP-POSNR

REEX_PL_PLAIN_L
MANDT (CLNT (3))
BUKRS (CHAR (4))
GJAHR (NUMC (4))
MAATS (CUKY (5))
KZWRS (CUKY (5))
KUTY2 (CHAR (4))
KUTY3 (CHAR (4))
RVDAT (CHAR (8))
STGRD (CHAR (2))
BRANCH (CHAR (4))
BLDAT (CHAR (10))
LDGRP (CHAR (4))
KUNNR (CHAR (10))
PSOTY (CHAR (2))
PSOAK (CHAR (10))
CCINS (CHAR (4))
CCNUM (CHAR (4))
MWSKZ (CHAR (1))
GSBER (CHAR (4))
PARGB (CHAR (4))
MWSKZ (CHAR (2))
QSSKZ (CHAR (2))
PSWSL (CUKY (5))
VBUND (CHAR (6))
BEWAR (CHAR (15))
FDLEV (CHAR (2))
FDGRP (CHAR (10))
KDKRS (CHAR (4))
KKBER (CHAR (4))
VBELN (CHAR (10))
SELLZ (CHAR (10))
POSNJ (NUMC (6))
ETENZ (NUMC (4))
ANLN2 (CHAR (4))
ANLN1 (CHAR (4))
ANWR (CHAR (1))
SAKNR (CHAR (10))
VPTMN (CHAR (10))
KUWWR (CHAR (10))
LPWR (CHAR (10))
ZLSCH (CHAR (1))
ZLSPR (CHAR (1))
HBKID (CHAR (5))
MWSKZ (CHAR (2))
MWSKZ3 (CHAR (2))
MWSKZ2 (CHAR (2))
LZBKZ (CHAR (3))
LANDL (CHAR (3))
ANFBU (CHAR (4))
MSCHL (CHAR (1))
MANSP (CHAR (1))
MABER (CHAR (2))
MATNR (CHAR (18))
MERKS (CHAR (4))
MEINS (UNIT (3))
BPRME (UNIT (3))
APRME (UNIT (3))
EBELN (CHAR (10))
EBELP (NUMC (5))
BWKEY (CHAR (4))
BWTAR (CHAR (10))
EGRLD (CHAR (3))
EGLLD (CHAR (3))
RSTGR (CHAR (3))
VNAME (CHAR (6))
RECID (CHAR (2))
EGRUP (CHAR (3))
ETYPE (CHAR (3))
UZAWE (CHAR (2))
PRKCT (CHAR (10))
KBLNR (CHAR (10))
KBLPOS (NUMC (3))
KNBRF (CHAR (4))
GRKCD (CHAR (2))
EGRKD (CHAR (3))
GTYP (CHAR (2))
GSTAT (CHAR (1))
PSCUR (CUKY (5))
BUPLA (CHAR (4))
SECCO (CHAR (4))
CESSION_KZ (CHAR (2))
HKTID (CHAR (5))
PRUNIT (UNIT (3))

REEX_PL_PLAIN_L
MANDT (CLNT (3))
BUKRS (CHAR (4))
GJAHR (NUMC (4))
ANLN2 (CHAR (4))
ANLN1 (CHAR (12))
AUFNR (CHAR (12))
PPRCT (CHAR (10))
EBELN (CHAR (10))
EBELP (NUMC (5))
LDGRP (CHAR (4))
J_1AGICD (CHAR (2))
J_1AINDX (CHAR (5))
BRANCH (CHAR (4))
BUPLA (CHAR (4))
BELNR (CHAR (10))
BLPOS (NUMC (3))
KUNNR (CHAR (10))
LIFNR (CHAR (10))
MATNR (CHAR (18))
PSOAK (CHAR (10))
PSOTYP (CHAR (2))
SECCODE (CHAR (40))
BUKRS (CHAR (4))
SAKNR (CHAR (10))
MANDT (CLNT (3))
BUKRS (CHAR (4))
BWKEY (CHAR (4))
WERKS (CHAR (4))
BLART (CHAR (2))
LAND1 (CHAR (3))
BLAND (CHAR (3))
MSEHI (CHAR (3))
MSEHI (CHAR (3))
KALSM (CHAR (6))
MWSKZ (CHAR (2))
ZAHLS (CHAR (1))
BUKRS (CHAR (4))
HBKID (CHAR (5))
HKTID (CHAR (5))
KKBER (CHAR (4))
LZBKZ (CHAR (3))
GRUPP (CHAR (10))
EBENE (CHAR (2))
MSCHL (CHAR (1))
MANSP (CHAR (1))
STGRD (CHAR (2))
UZAWE (CHAR (2))
ZLSCH (CHAR (1))
MABER (CHAR (2))
RSTGR (CHAR (3))
QSSKZ (CHAR (2))
UMSKZ (CHAR (1))
BWTAR (CHAR (10))
TRTYP (CHAR (3))
RCOMP (CHAR (6))
RLDNR (CHAR (2))
BLIND (CHAR (2))
ETYPE (CHAR (3))
EGRUP (CHAR (3))
VNAME (CHAR (6))
RECID (CHAR (2))
BWASL (CHAR (3))
BSCHL (CHAR (2))
CESSION_KZ (CHAR (2))
CCINS (CHAR (4))
KURST (CHAR (4))
GSBER (CHAR (4))
KOKRS (CHAR (4))
TXJCD (CHAR (15))
VBELN (CHAR (10))
POSNR (NUMC (6))
ETENR (NUMC (4))
VBELN (CHAR (10))
POSNR (NUMC (6))