

PLM_PORTAL_RIHQMEL
QMNUM [CHAR (12)]
IWERK [CHAR (4)]
TPLNR [CHAR (40)]
SWERK [CHAR (4)]
KOSTL [CHAR (10)]
ABCKZ [CHAR (1)]
GSBER [CHAR (4)]
ANLNR [CHAR (12)]
ANLUN [CHAR (4)]
STORT [CHAR (10)]
BEBER [CHAR (3)]
EQUNR [CHAR (18)]
BAUTL [CHAR (18)]
MAUEH [UNIT (3)]
BTPLN [CHAR (30)]
BEQUI [CHAR (18)]
AUSWK [CHAR (1)]
ANLZV [CHAR (1)]
ANLZN [CHAR (1)]
ANLZE [CHAR (1)]
INGRP [CHAR (3)]
QMART [CHAR (2)]
BUKRS [CHAR (4)]
ARTPR [CHAR (2)]
PRIOK [CHAR (1)]
WAERS [CUKY (5)]
AUFNR [CHAR (12)]
KUNUM [CHAR (10)]
RBNR [CHAR (9)]
VAWRK [CHAR (4)]
ILOAN [CHAR (12)]
VBELN [CHAR (10)]
SPART [CHAR (2)]
VKORG [CHAR (4)]
VTWEG [CHAR (2)]
MANDT [CLNT (3)]
OBJNR [CHAR (22)]
KOKRS [CHAR (4)]
KDAUF [CHAR (10)]
KDPOS [NUMC (6)]
VKBUR [CHAR (4)]
VKGRP [CHAR (3)]

PLM_PORTAL_RIHQMEL-ANLUN = ANLA-ANLN2

0..N

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

PLM_PORTAL_RIHQMEL-ANLNR = ANLH-ANLN1

0..N

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

PLM_PORTAL_RIHQMEL-AUFNR = AUFK-AUFNR

0..N

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

PLM_PORTAL_RIHQMEL-KOSTL = CSKS-KOSTL

0..N

CSKS
MANDT [CLNT (3)]
KOKRS [CHAR (4)]
KOSTL [CHAR (10)]
DATBI [DATS (8)]

PLM_PORTAL_RIHQMEL-BEQUI = EQUI-EQUNR

0..N

EQUI
MANDT [CLNT (3)]
EQUNR [CHAR (18)]

PLM_PORTAL_RIHQMEL-EQUNR = EQUI-EQUNR

0..N

PLM_PORTAL_RIHQMEL-BTPLN = IFLOT-TPLNR

0..N

IFLOT
MANDT [CLNT (3)]
TPLNR [CHAR (30)]

PLM_PORTAL_RIHQMEL-ILOAN = ILOA-ILOAN

0..N

ILOA
MANDT [CLNT (3)]
ILOAN [CHAR (12)]

PLM_PORTAL_RIHQMEL-KUNUM = KNA1-KUNNR

0..N

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

PLM_PORTAL_RIHQMEL-BAUTL = MARA-MATNR

0..N

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

PLM_PORTAL_RIHQMEL-OBJNR = ONR00-OBJNR

0..N

ONR00
MANDT [CLNT (3)]
OBJNR [CHAR (22)]

PLM_PORTAL_RIHQMEL-QMNUM = QMEL-QMNUM

0..N

QMEL
MANDT [CLNT (3)]
QMNUM [CHAR (12)]

PLM_PORTAL_RIHQMEL-MANDT = T000-MANDT

0..N

T000
MANDT [CLNT (3)]

PLM_PORTAL_RIHQMEL-BUKRS = T001-BUKRS

0..N

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

PLM_PORTAL_RIHQMEL-IWERK = T001W-WERKS

0..N

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

PLM_PORTAL_RIHQMEL-SWERK = T001W-WERKS

0..N

PLM_PORTAL_RIHQMEL-VAWRK = T001W-WERKS

0..N

T006
MANDT [CLNT (3)]
MSEHI [UNIT (3)]

PLM_PORTAL_RIHQMEL-MAUEH = T006-MSEHI

0..N

PLM_PORTAL_RIHQMEL-INGRP = T024I-INGRP

0..N

T024I
MANDT [CLNT (3)]
IWERK [CHAR (4)]
INGRP [CHAR (3)]

PLM_PORTAL_RIHQMEL-RBNR = T352B-RBNR

0..N

T352B
MANDT [CLNT (3)]
RBNR [CHAR (9)]

PLM_PORTAL_RIHQMEL-PRIOK = T356-PRIOK

0..N

T356
MANDT [CLNT (3)]
ARTPR [CHAR (2)]
PRIOK [CHAR (1)]

PLM_PORTAL_RIHQMEL-ARTPR = T356A-ARTPR

0..N

T356A
MANDT [CLNT (3)]
ARTPR [CHAR (2)]

PLM_PORTAL_RIHQMEL-BEBER = T357-BEBER

0..N

T357
MANDT [CLNT (3)]
WERKS [CHAR (4)]
BEBER [CHAR (3)]

PLM_PORTAL_RIHQMEL-AUSWK = T357A-AUSWK

0..N

T357A
MANDT [CLNT (3)]
AUSWK [CHAR (1)]

PLM_PORTAL_RIHQMEL-ANLZE = T357Z-ANLAZ

0..N

PLM_PORTAL_RIHQMEL-ANLZN = T357Z-ANLAZ

0..N

T357Z
MANDT [CLNT (3)]
ANLAZ [CHAR (1)]

PLM_PORTAL_RIHQMEL-ANLZV = T357Z-ANLAZ

0..N

PLM_PORTAL_RIHQMEL-ABCKZ = T370C-ABCKZ

0..N

T370C
MANDT [CLNT (3)]
ABCKZ [CHAR (1)]

PLM_PORTAL_RIHQMEL-STORT = T499S-STAND

0..N

T499S
MANDT [CLNT (3)]
WERKS [CHAR (4)]
STAND [CHAR (10)]

PLM_PORTAL_RIHQMEL-WAERS = TCURC-WAERS

0..N

TCURC
MANDT [CLNT (3)]
WAERS [CUKY (5)]

PLM_PORTAL_RIHQMEL-GSBER = TGSB-GSBER

0..N

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

PLM_PORTAL_RIHQMEL-KOKRS = TKA01-KOKRS

0..N

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

PLM_PORTAL_RIHQMEL-QMART = TQ80-QMART

0..N

TQ80
MANDT [CLNT (3)]
QMART [CHAR (2)]

PLM_PORTAL_RIHQMEL-SPART = TSPA-SPART

0..N

TSPA
MANDT [CLNT (3)]
SPART [CHAR (2)]

PLM_PORTAL_RIHQMEL-VKBUR = TVBUR-VKBUR

0..N

TVBUR
MANDT [CLNT (3)]
VKBUR [CHAR (4)]

PLM_PORTAL_RIHQMEL-VKGRP = TVKGR-VKGRP

0..N

TVKGR
MANDT [CLNT (3)]
VKGRP [CHAR (3)]

PLM_PORTAL_RIHQMEL-VKORG = TVKO-VKORG

0..N

TVKO
MANDT [CLNT (3)]
VKORG [CHAR (4)]

PLM_PORTAL_RIHQMEL-VTWEG = TVTW-VTWEG

0..N

VTWV
MANDT [CLNT (3)]
VTWEG [CHAR (2)]

PLM_PORTAL_RIHQMEL-KDAUF = VBUK-VBELN

0..N

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

PLM_PORTAL_RIHQMEL-VBELN = VBUK-VBELN

0..N

PLM_PORTAL_RIHQMEL-KDPOS = VBUP-POSNR

0..N

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