

SAP ABAP table MCVTRLK {Delivery Header in Shipment for LIS Updating}

MCVTRLK-RELOC_ID = /ISDFPS/REL-RELOC_ID

_ISDFPS_REL
MANDT [CLNT (3)]
RELOC_ID [CHAR (10)]

MCVTRLK-RELOC_SEQ_ID = /ISDFPS/RELSEQ-RELOC_SEQ_ID

_ISDFPS_RELSEQ
MANDT [CLNT (3)]
RELOC_SEQ_ID [CHAR (4)]

MCVTRLK-LCNUM = AKKP-LCNUM

AKKP
MANDT [CLNT (3)]
LCNUM [CHAR (10)]

MCVTRLK-TERNR = AUFK-AUFNR

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

MCVTRLK-EXNUM = EIKP-EXNUM

EIKP
MANDT [CLNT (3)]
EXNUM [CHAR (10)]

MCVTRLK-KNKLI = KNA1-KUNNR

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

MCVTRLK-KUNAG = KNA1-KUNNR

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

MCVTRLK-KUNIV = KNA1-KUNNR

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

MCVTRLK-KUNNR = KNA1-KUNNR

T000
MANDT [CLNT (3)]

MCVTRLK-KUNRE = KNA1-KUNNR

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

MCVTRLK-KUNWE = KNA1-KUNNR

T002
SPRAS [LANG (1)]

MCVTRLK-SPDNR = LFA1-LIFNR

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

MCVTRLK-TRMTYP = MARA-MATNR

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

MCVTRLK-MANDT = T000-MANDT

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

MCVTRLK-MANDT_TR = T000-MANDT

T024B
MANDT [CLNT (3)]
SBGRP [CHAR (3)]
KKBER [CHAR (4)]

MCVTRLK-WERKS = T001W-WERKS

T151
MANDT [CLNT (3)]
KDGRP [CHAR (2)]

MCVTRLK-SPRAS_VST = T002-SPRAS

T171
MANDT [CLNT (3)]
BZIRK [CHAR (6)]

MCVTRLK-ALAND = T005-LAND1

T173
MANDT [CLNT (3)]
VSART [CHAR (2)]

MCVTRLK-HERKL = T005-LAND1

T300
MANDT [CLNT (3)]
LGNUM [CHAR (3)]

MCVTRLK-LAND1 = T005-LAND1

T30B
MANDT [CLNT (3)]
LGNUM [CHAR (3)]
LGTOR [CHAR (3)]

MCVTRLK-LAND1_AG = T005-LAND1

T30C
MANDT [CLNT (3)]
LGNUM [CHAR (3)]
LGBZQ [CHAR (10)]

MCVTRLK-LAND1_SP = T005-LAND1

T683
MANDT [CLNT (3)]
KVEWE [CHAR (1)]
KAPPL [CHAR (2)]
KALSM [CHAR (6)]

MCVTRLK-LAND1_WE = T005-LAND1

T691A
MANDT [CLNT (3)]
CTLPC [CHAR (3)]
KKBER [CHAR (4)]

MCVTRLK-LLAND = T005-LAND1

T691M
MANDT [CLNT (3)]
ABSSC [CHAR (6)]

MCVTRLK-SLAND = T005-LAND1

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

MCVTRLK-REGIO = T005S-BLAND

TDGC5
MANDT [CLNT (3)]
PROLI [CHAR (3)]

MCVTRLK-REGIO_AG = T005S-BLAND

TFACD
IDENT [CHAR (2)]

MCVTRLK-REGIO_SP = T005S-BLAND

TINC
MANDT [CLNT (3)]
INCO1 [CHAR (3)]

MCVTRLK-REGIO_WE = T005S-BLAND

TPRIO
MANDT [CLNT (3)]
LPRIQ [NUMC (2)]

MCVTRLK-GEWEI = T006-MSEHI

TQCOM
COMMN [CHAR (5)]

MCVTRLK-VOLEH = T006-MSEHI

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

MCVTRLK-KKBER = T014-KKBER

TTGR
MANDT [CLNT (3)]
TRAGR [CHAR (4)]

MCVTRLK-SBGRP = T024B-SBGRP

TTSG
MANDT [CLNT (3)]
TRSPG [CHAR (2)]

MCVTRLK-KDGRP = T151-KDGRP

TVAK
MANDT [CLNT (3)]
AUART [CHAR (4)]

MCVTRLK-BZIRK = T171-BZIRK

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

MCVTRLK-VSART = T173-VSART

TVFK
MANDT [CLNT (3)]
EKART [CHAR (4)]

MCVTRLK-LGNUM = T300-LGNUM

TVFS
MANDT [CLNT (3)]
FAKSP [CHAR (2)]

MCVTRLK-LGTOR = T30B-LGTOR

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

MCVTRLK-LGBZO = T30C-LGBZO

TVLA
MANDT [CLNT (3)]
VSTEL [CHAR (4)]
LSTEL [CHAR (2)]

MCVTRLK-KALSM = T683-KALSM

TVLG
MANDT [CLNT (3)]
GRULG [CHAR (4)]

MCVTRLK-KALSM_CH = T683-KALSM

TVLK
MANDT [CLNT (3)]
LFART [CHAR (4)]

MCVTRLK-KALSP = T683-KALSM

TVLS
MANDT [CLNT (3)]
LIFSP [CHAR (2)]

MCVTRLK-CTLPC = T691A-CTLPC

TVRO
MANDT [CLNT (3)]
ROUTE [CHAR (6)]

MCVTRLK-ABSSC = T691M-ABSSC

TVSAK
MANDT [CLNT (3)]
SDABW [CHAR (4)]

MCVTRLK-AKWAE = TCURC-WAERS

TVSB
MANDT [CLNT (3)]
VSBED [CHAR (2)]

MCVTRLK-CMWAE = TCURC-WAERS

TVST
MANDT [CLNT (3)]
VSTEL [CHAR (4)]

MCVTRLK-STWAE = TCURC-WAERS

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

MCVTRLK-WAERK = TCURC-WAERS

TVTY
MANDT [CLNT (3)]
TRATY [CHAR (4)]

MCVTRLK-PROLI = TDGC5-PROLI

VALW
MANDT [CLNT (3)]
AULWE [CHAR (10)]

MCVTRLK-KNFAK = TFACD-IDENT

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

MCVTRLK-PERFK = TFACD-IDENT

MCVTRLK-PIOIV = TFACD-IDENT

MCVTRLK-INCO1 = TINC-INCO1

MCVTRLK-LPRIO = TPRIQ-LPRIO

MCVTRLK-COMMN = TQCOM-COMMN

MCVTRLK-TPSID = TQCOM-COMMN

MCVTRLK-SPAIV = TSPA-SPART

MCVTRLK-TRAGR = TTGR-TRAGR

MCVTRLK-TRSPG = TTSG-TRSPG

MCVTRLK-/BEV1/RPORDTYP = TVAK-AUART

MCVTRLK-VKBUR = TVBUR-VKBUR

MCVTRLK-FKAIV = TVFK-FKART

MCVTRLK-FKARV = TVFK-FKART

MCVTRLK-FAKSK = TVFS-FAKSP

MCVTRLK-VKOIV = TVKO-VKORG

MCVTRLK-VKORG = TVKO-VKORG

MCVTRLK-LSTEL = TVLA-LSTEL

MCVTRLK-GRULG = TVLG-GRULG

MCVTRLK-LFART = TVLK-LFART

MCVTRLK-LIFSK = TVLS-LIFSP

MCVTRLK-ROUTA = TVRO-ROUTE

MCVTRLK-ROUTE = TVRO-ROUTE

MCVTRLK-SDABW = TVSAK-SDABW

MCVTRLK-VSBED = TVSB-VSBED

MCVTRLK-VSTEL = TVST-VSTEL

MCVTRLK-VTWIV = TVTW-VTWEG

MCVTRLK-TRATY = TVTY-TRATY

MCVTRLK-AULWE = VALW-AULWE

MCVTRLK-VBELN = VBUK-VBELN

MCVTRLK-VBELN_VAUF = VBUK-VBELN

MCVTRLK
LAND1 [CHAR (3)]
REGIO [CHAR (3)]
SPRAS_VST [LANG (1)]
VBELN_VAUF [CHAR (10)]
HERKL [CHAR (3)]
LLAND [CHAR (3)]
ALAND [CHAR (3)]
SLAND [CHAR (3)]
LAND1_WE [CHAR (3)]
REGIO_WE [CHAR (3)]
LAND1_AG [CHAR (3)]
REGIO_AG [CHAR (3)]
LAND1_SP [CHAR (3)]
REGIO_SP [CHAR (3)]
KUNWE [CHAR (10)]
SPDNR [CHAR (10)]
KUNRE [CHAR (10)]
MANDT [CLNT (3)]
VBELN [CHAR (10)]
BZIRK [CHAR (6)]
VSTEL [CHAR (4)]
VKORG [CHAR (4)]
LFART [CHAR (4)]
INCO1 [CHAR (3)]
ROUTE [CHAR (6)]
FAKSK [CHAR (2)]
LIFSK [CHAR (2)]
KNFAK [CHAR (2)]
LPRIQ [NUMC (2)]
VSBED [CHAR (2)]
KUNNR [CHAR (10)]
KUNAG [CHAR (10)]
KDGRP [CHAR (2)]
GEWEI [UNIT (3)]
VOLEH [UNIT (3)]
GRULG [CHAR (4)]
LSTEL [CHAR (2)]
TRAGR [CHAR (4)]
FKARV [CHAR (4)]
PERFK [CHAR (2)]
ROUTA [CHAR (6)]
KALSM [CHAR (6)]
WAERK [CUKY (5)]
VKBUR [CHAR (4)]
COMMN [CHAR (5)]
STWAE [CUKY (5)]
EXNUM [CHAR (10)]
LGNUM [CHAR (3)]
VKOIV [CHAR (4)]
VTWIV [CHAR (2)]
SPAIV [CHAR (2)]
FKAIV [CHAR (4)]
PIOIV [CHAR (2)]
KUNIV [CHAR (10)]
KKBER [CHAR (4)]
KNKLI [CHAR (10)]
SBGRP [CHAR (3)]
CTLPC [CHAR (3)]
CMWAE [CUKY (5)]
TRATY [CHAR (4)]
TRSPG [CHAR (2)]
TPSID [CHAR (5)]
TERNR [CHAR (12)]
KALSM_CH [CHAR (6)]
KALSP [CHAR (6)]
AULWE [CHAR (10)]
WERKS [CHAR (4)]
LCNUM [CHAR (10)]
ABSSC [CHAR (6)]
LGTOR [CHAR (3)]
LGBZO [CHAR (10)]
AKWAE [CUKY (5)]
PROLI [CHAR (3)]
VSART [CHAR (2)]
TRMTYP [CHAR (18)]
SDABW [CHAR (4)]
_BEV1_RPORDTYP [CHAR (4)]
MANDT_TR [CLNT (3)]
RELOC_ID [CHAR (10)]
RELOC_SEQ_ID [CHAR (4)]