SAP ABAP table MASS_EKKO_D (mass maintenance structure for EKKO, EKPO,EKET data)

MASS_EKKO_D-RELOC_ID = /ISDFPS/RELSELRELOC_ID

0..N

/ISDFPS_REL
MANDT [CLNT (3)]
RELOC_ID [CHAR (10)]

MASS_EKKO_D-RELOC_SEQ_ID = /ISDFPS/RELSELSEQ-RELOC_SEQ_ID

0..N

/ISDFPS_RELSEQ
MANDT [CLNT (3)]
RELOC_SEQ_ID [CHAR (4)]

MASS_EKKO_D-ADRNQ_P = ADRC-ADDRNUMBER

0..N

ADRC
CLIENT [CLNT (3)]
ADDRNUMBER [CHAR (10)]
DATE_FROM [DATS (8)]
NATION [CHAR (1)]

MASS_EKKO_D-ADRNR_P = ADRC-ADDRNUMBER

0..N

MASS_EKKO_D-ABELN_P = AUKO-ABELN

1..N

AUKO
MANDT [CLNT (3)]
ABELN [CHAR (10)]

MASS_EKKO_D-KO_PPRCTR_P = CEPC-PRCTR

0..N

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

MASS_EKKO_D-KO_PRCTR_P = CEPC-PRCTR

0..N

MASS_EKKO_D-BNFPO_E = EBAN-BNFPO

1..N

EBAN
MANDT [CLNT (3)]
BANFN [CHAR (10)]
BNFPO [NUMC (5)]

MASS_EKKO_D-BNFPO_P = EBAN-BNFPO

1..N

MASS_EKKO_D-EXNUM = EKKO-EXNUM

0..N

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

MASS_EKKO_D-INFNR_P = EINA-INFNR

1..N

MASS_EKKO_D-ANFNR_P = EKKO-EBELN

1..N

EINA
MANDT [CLNT (3)]
INFNR [CHAR (10)]

MASS_EKKO_D-AUSNR = EKKO-EBELN

1..N

MASS_EKKO_D-EBELN_E = EKKO-EBELN

1..N

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

MASS_EKKO_D-EBELN_P = EKKO-EBELN

1..N

MASS_EKKO_D-KONNR = EKKO-EBELN

1..N

MASS_EKKO_D-KONNR_P = EKKO-EBELN

1..N

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

MASS_EKKO_D-ANFPS_P = EKPO-EBELP

1..N

MASS_EKKO_D-EBELP_E = EKPO-EBELP

1..N

MASS_EKKO_D-KTPNR_P = EKPO-EBELP

0..N

ESLH
MANDT [CLNT (3)]
PACKNO [NUMC (10)]

MASS_EKKO_D-LPONR = EKPO-EBELP

1..N

MASS_EKKO_D-UEBPO_P = EKPO-EBELP

0..N

FMFPO
MANDT [CLNT (3)]
FIKRS [CHAR (4)]
FIPOS [CHAR (14)]
DATBIS [DATS (8)]

MASS_EKKO_D-PACKNO_P = ESLH-PACKNO

0..N

MASS_EKKO_D-FIPOS_P = FMFPO-FIPOS

0..N

MASS_EKKO_D
MANDT [CLNT (3)]
BUKRS [CHAR (4)]
BSART [CHAR (4)]
LPONR [NUMC (5)]
LIFNR [CHAR (10)]
SPRAS [LANG (1)]
EKORG [CHAR (4)]
EKGRP [CHAR (3)]
WAERS [CUKY (5)]
AUSNR [CHAR (10)]
LLIEF [CHAR (10)]
KUNNR [CHAR (10)]
KDNWR [CHAR (10)]
REFAN [CHAR (4)]
LBLIF [CHAR (10)]
INCO1 [CHAR (3)]
KALSM [CHAR (6)]
LIFRE [CHAR (10)]
EXNUM [CHAR (10)]
FRGGR [CHAR (2)]
FRGSX [CHAR (2)]
FRGKE [CHAR (1)]
LANDS [CHAR (3)]
ABSGR [NUMC (2)]
RELOC_ID [CHAR (10)]
RELOC_SEQ_ID [CHAR (4)]
MANDT [CLNT (3)]
EBELN_P [CHAR (10)]
MATNR_P [CHAR (18)]
EMATN_P [CHAR (18)]
BUKRS_P [CHAR (4)]
BERID_P [CHAR (4)]
LGORT_P [CHAR (4)]
MATKL_P [CHAR (9)]
INFNR_P [CHAR (10)]
MEINS_P [UNIT (3)]
BPRME_P [UNIT (3)]
PMNGA_P [CHAR (22)]
BWTAR_P [CHAR (10)]
BWTTY_P [CHAR (1)]
AGMEM_P [CHAR (3)]
PSTYP_P [CHAR (1)]
KNTTP_P [CHAR (1)]
KDNWR_P [CHAR (10)]
KTPNR_P [NUMC (5)]
LMEIN_P [UNIT (3)]
EVERS_P [CHAR (2)]
TXCD_P [CHAR (15)]
SOBKZ_P [CHAR (1)]
SSQSS_P [CHAR (8)]
ZGTYP_P [CHAR (4)]
IBSTAE_P [CHAR (4)]
FIPOS_P [CHAR (14)]
KO_PRCTR_P [CHAR (10)]
KO_PPRCTR_P [CHAR (10)]
VDLEF_P [UNIT (3)]
INCO1_P [CHAR (3)]
KDLIF_P [CHAR (10)]
ZTAWI_P [CHAR (6)]
PACKNO_P [NUMC (10)]
UEBPO_P [NUMC (5)]
EMLIF_P [CHAR (10)]
SATNR_P [CHAR (18)]
ADRNQ_P [CHAR (10)]
ANTNR_P [CHAR (10)]
ABELN_P [CHAR (10)]
PUNEL_P [UNIT (3)]
SAISO_P [CHAR (4)]
ANFNR_P [CHAR (10)]
ANFPS_P [NUMC (5)]
USGOU_P [CHAR (1)]
BNFPO_P [NUMC (5)]
MTART_P [CHAR (4)]
LPTYP_P [CHAR (1)]
SAGR_P [CHAR (3)]
BSGRU_P [CHAR (3)]
LFNET_P [CHAR (4)]
NFRGR_P [CHAR (8)]
I_1BNBM_P [CHAR (16)]
ABUEB_P [CHAR (4)]
I_1AINDXP_P [CHAR (5)]
ADRNR_P [CHAR (4)]
NFNAM_P [CHAR (10)]
PRO_NR_P [CHAR (10)]
KESLO_P [CHAR (4)]
PRO2_URG_P [NUMC (2)]
PRO_REQ_P [NUMC (3)]
EPTYP_P [CHAR (4)]
SOURCE_ID_P [CHAR (3)]
MANDT_E [CLNT (3)]
EBELN_E [CHAR (10)]
EBELP_E [NUMC (5)]
BNFPO_E [NUMC (5)]
AUNNR_E [NUMC (12)]
MANDT [CLNT (3)] 0..N 1
BNFPO [NUMC (5)] 0..N 1
EBELN [CHAR (10)] 0..N 1
EBELP [NUMC (5)] 0..N 1
MANDT [CLNT (3)] 0..N 1
AUNNR [NUMC (12)] 0..N 1

MASS_EKKO_D-I_1AINDXP_P = I_1AINPT20-I_1AINDX

0..N

I_1AINPT20
MANDT [CLNT (3)]
I_1AINDX [CHAR (5)]

MASS_EKKO_D-KUNNR = KNA1-KUNNR

1..N

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

MASS_EKKO_D-KUNNR_P = KNA1-KUNNR

1..N

MASS_EKKO_D-EMLIF_P = LFA1-LIFNR

0..N

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

MASS_EKKO_D-KDLIF_P = LFA1-LIFNR

0..N

MASS_EKKO_D-LBLIF = LFA1-LIFNR

0..N

MASS_EKKO_D-LIFNR = LFA1-LIFNR

1..N

MASS_EKKO_D-LIFRE = LFA1-LIFNR

1..N

MASS_EKKO_D-LLIEF = LFA1-LIFNR

0..N

MASS_EKKO_D-MFRNR_P = LFA1-LIFNR

0..N

MASS_EKKO_D-EMATN_P = MARA-MATNR

0..N

MASS_EKKO_D-MATNR_P = MARA-MATNR

0..N

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

MASS_EKKO_D-SATNR_P = MARA-MATNR

0..N

MASS_EKKO_D-BERID_P = MDLV-BERID

0..N

MDLV
MANDT [CLNT (3)]
BERID [CHAR (10)]

MASS_EKKO_D-PRO_REQ_P = PREQ-PRO_REQ

0..N

PREQ
MANDT [CLNT (3)]
PRO_REQ [NUMC (3)]

MASS_EKKO_D-PURG_URG_P = PURG-PRO_URG

0..N

PURG
MANDT [CLNT (3)]
PRO_URG [NUMC (2)]

MASS_EKKO_D-RDPRF_P = RDPR-RDPRF

1..N

RDPR
MANDT [CLNT (3)]
WERKS [CHAR (4)]
RDPRF [CHAR (4)]
RDZAE [NUMC (6)]

MASS_EKKO_D-MANDT = T000-MANDT

1..N

T000
MANDT [CLNT (3)]

MASS_EKKO_D-MANDT_E = T000-MANDT

1..N

MASS_EKKO_D-MANDT_P = T000-MANDT

1..N

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

MASS_EKKO_D-BUKRS = T001-BUKRS

1..N

MASS_EKKO_D-BUKRS = T001-BUKRS

1..N

T001L
MANDT [CLNT (3)]
WERKS [CHAR (4)]
LGORT [CHAR (4)]

MASS_EKKO_D-LGORT = T001L-LGORT

1..N

MASS_EKKO_D-LGORT_P = T001L-LGORT

1..N

MASS_EKKO_D-RESLO_P = T001L-LGORT

0..N

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

MASS_EKKO_D-RESWK = T001W-WERKS

1..N

MASS_EKKO_D-WERKS_P = T001W-WERKS

1..N

MASS_EKKO_D-SPRAS = T002-SPRAS

1..N

T002
SPRAS [LANG (1)]

MASS_EKKO_D-LANDS = T005-LAND1

1..N

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

MASS_EKKO_D-BPRME_P = T006-MSEHI

1..N

MASS_EKKO_D-GEWEI_P = T006-MSEHI

1..N

MASS_EKKO_D-LMEIN_P = T006-MSEHI

1..N

MASS_EKKO_D-MEINS_P = T006-MSEHI

1..N

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

MASS_EKKO_D-PUNEL_P = T006-MSEHI

1..N

MASS_EKKO_D-VOLEH_P = T006-MSEHI

1..N

T007A
MANDT [CLNT (3)]
KALSM [CHAR (6)]
MWSKA [CHAR (2)]

MASS_EKKO_D-MWSKZ_P = T007A-MWSKZ

1..N

MASS_EKKO_D-MATKL_P = T023-MATKL

1..N

T023
MANDT [CLNT (3)]
MATKL [CHAR (9)]

MASS_EKKO_D-EKGRP = T024-EKGRP

1..N

T024
MANDT [CLNT (3)]
EKGRP [CHAR (3)]

MASS_EKKO_D-EKORG = T024E-EKORG

1..N

T024E
MANDT [CLNT (3)]
EKORG [CHAR (4)]

MASS_EKKO_D-EVERS_P = T027A-EVERS

1..N

T027A
MANDT [CLNT (3)]
EVERS [CHAR (2)]

MASS_EKKO_D-MTART_P = T134-MTART

1..N

T134
MANDT [CLNT (3)]
MTART [CHAR (4)]

MASS_EKKO_D-SOBKZ_P = T148-SOBKZ

1..N

T148
MANDT [CLNT (3)]
SOBKZ [CHAR (1)]

MASS_EKKO_D-BWTTY_P = T149C-BWTTY

1..N

T149C
MANDT [CLNT (3)]
BWTTY [CHAR (1)]

MASS_EKKO_D-BWTAR_P = T149D-BWTAR

1..N

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

MASS_EKKO_D-BSART = T161-BSART

1..N

T161
MANDT [CLNT (3)]
BSTYP [CHAR (1)]
BSART [CHAR (4)]

MASS_EKKO_D-PSTYP_P = T163-PSTYP

1..N

T163
MANDT [CLNT (3)]
PSTYP [CHAR (1)]

MASS_EKKO_D-KNTTP_P = T163K-KNTTP

1..N

T163K
MANDT [CLNT (3)]
KNTTP [CHAR (1)]

MASS_EKKO_D-BSTAE_P = T163L-BSTAE

1..N

T163L
MANDT [CLNT (3)]
BSTAE [CHAR (4)]

MASS_EKKO_D-ABUEB_P = T163P-ABUEB

0..N

T163P
MANDT [CLNT (3)]
WERKS [CHAR (4)]
ABUEB [CHAR (4)]

MASS_EKKO_D-ABSGR = T165R-ABSGR

0..N

T165R
MANDT [CLNT (3)]
ABSGR [NUMC (2)]

MASS_EKKO_D-FRGKE = T16FB-FRGKE

0..N

T16FB
MANDT [CLNT (3)]
FRGKE [CHAR (1)]

MASS_EKKO_D-FRGGR = T16FG-FRGGR

0..N

T16FG
MANDT [CLNT (3)]
FRGGR [CHAR (2)]

MASS_EKKO_D-FRGSX = T16FS-FRGSX

0..N

T16FS
MANDT [CLNT (3)]
FRGGR [CHAR (2)]
FRGSX [CHAR (2)]

MASS_EKKO_D_I_1BNBM_P = T604F-STEUC

0..N

T604F
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
STEUC [CHAR (16)]

MASS_EKKO_D-KALSM = T683-KALSM

1..N

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

MASS_EKKO_D-SAISO_P = T6WSP-SAISO

0..N

T6WSP
MANDT [CLNT (3)]
SAISO [CHAR (4)]

MASS_EKKO_D-BSGRU_P = TB5G-BSGRU

0..N

TB5G
MANDT [CLNT (3)]
BSGRU [CHAR (3)]

MASS_EKKO_D-WAERS = TCURC-WAERS

1..N

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

MASS_EKKO_D-INCO1 = TINC-INCO1

1..N

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

MASS_EKKO_D-INCO1_P = TINC-INCO1

1..N

MASS_EKKO_D-AGMEM_P = TMAM-AGMEM

0..N

TMAM
MANDT [CLNT (3)]
AGMEM [CHAR (3)]

MASS_EKKO_D-MFRGR_P = TMFG-MFRGR

0..N

TMFG
MANDT [CLNT (3)]
MFRGR [CHAR (8)]

MASS_EKKO_D-USEQU_P = TMQ2-USEQU

1..N

TMQ2
MANDT [CLNT (3)]
USEQU [CHAR (1)]

MASS_EKKO_D-UPTYP_P = TMSI1-UPTYP

1..N

TMSI1
MANDT [CLNT (3)]
UPTYP [CHAR (1)]

MASS_EKKO_D-SIKGR_P = TMSI2-SIKGR

1..N

TMSI2
MANDT [CLNT (3)]
SIKGR [CHAR (3)]

MASS_EKKO_D-EHTYP_P = TMSRM_EHTYP-EHTYP

0..N

TMSRM_EHTYP
MANDT [CLNT (3)]
EHTYP [CHAR (4)]

MASS_EKKO_D-ZGTYP_P = T005-ZGTYP

1..N

T005
MANDT [CLNT (3)]
ZGTYP [CHAR (4)]

MASS_EKKO_D-SSQSS_P = T008-QM_PUR

1..N

T008
MANDT [CLNT (3)]
QM_PUR [CHAR (8)]

MASS_EKKO_D-TXJCD_P = TTXJ-TXJCD

0..N

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

MASS_EKKO_D-LFRET_P = TVLK-LFART

0..N

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

MASS_EKKO_D-AULWE_E = VALW-AULWE

0..N

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

MASS_EKKO_D-AKTNR_P = WAKH-AKTNR

0..N

WAKH
MANDT [CLNT (3)]
AKTNR [CHAR (10)]

MASS_EKKO_D-SOURCE_ID_P = WRFT_POHF_SOURCE-SOURCE_ID

0..N

WRFT_POHF_SOURCE
MANDT [CLNT (3)]
SOURCE_ID [CHAR (3)]

MASS_EKKO_D-LTSNR_P = WYT1-LTSNR

1..N

WYT1
MANDT [CLNT (3)]
LIFNR [CHAR (10)]
LTSNR [CHAR (6)]