SAP ABAP table MCLIPSB (Reference Structure from MCLIPS for Function Module)

MCLIPSB-AUFPL = AUFK-AUFNR
AUFK
MANDT [CLNT (3)]
AUFNR [CHAR (12)]
MCLIPSB-ABELN = AUKO-ABELN
AUKO
MANDT [CLNT (3)]
ABELN [CHAR (10)]
MCLIPSB-ABELP = AUPO-ABELP
AUPO
MANDT [CLNT (3)]
ABELN [CHAR (10)]
ABELP [NUMC (5)]
MCLIPSB-KOSTL = CSKS-KOSTL
CSKS
MANDT [CLNT (3)]
KOKRS [CHAR (4)]
KOSTL [CHAR (10)]
DATBI [DATS (8)]
MCLIPSB-LIFCFOP = J_1BAG-CFOP
J_1BAG
MANDT [CLNT (3)]
CFOP [CHAR (10)]
MCLIPSB-J_1BSAURI = J_1BAT1-TXLAW
J_1BAT1
MANDT [CLNT (3)]
TXLAW [CHAR (10)]
MCLIPSB-J_1BSAURI2 = J_1BAT2-TXLAW
J_1BAT2
MANDT [CLNT (3)]
TXLAW [CHAR (10)]
MCLIPSB-J_1BSAURI3 = J_1BAT3-TXLAW
J_1BAT3
MANDT [CLNT (3)]
TXLAW [CHAR (10)]
MCLIPSB-J_1BSAURI4 = J_1BAT4A-TXLAW
J_1BAT4A
MANDT [CLNT (3)]
TXLAW [CHAR (10)]
MCLIPSB-J_1BSAURI5 = J_1BAT5-TXLAW
J_1BAT5
MANDT [CLNT (3)]
TXLAW [CHAR (10)]
MCLIPSB-J_1BTXSDC = J_1BTXSDC-TAXCODE
J_1BTXSDC
MANDT [CLNT (3)]
TAXCODE [CHAR (10)]
MCLIPSB-CLINT = KLAH-CLINT
KLAH
MANDT [CLNT (3)]
CLINT [NUMC (10)]
MCLIPSB-WKUNNR = KNA1-KUNNR
KNA1
MANDT [CLNT (3)]
KUNNR [CHAR (10)]
MCLIPSB-LGFLG = LAGP-LGFLG
LAGP
MANDT [CLNT (3)]
LGNUM [CHAR (3)]
LGTYP [CHAR (10)]
LGPLA [CHAR (10)]
MCLIPSB-KOLIF = LFA1-LIFNR
LFA1
MANDT [CLNT (3)]
LIFNR [CHAR (10)]
MCLIPSB-LIFNR = LIFA1-LIFNR
LIFA1
MANDT [CLNT (3)]
LIFNR [CHAR (10)]
MCLIPSB-LIFCHA = LIPS-POSNR
LIPS
MANDT [CLNT (3)]
VBELN [CHAR (10)]
POSNR [NUMC (6)]
MCLIPSB-EMATN = MARA-MATNR
MARA
MANDT [CLNT (3)]
MATNR [CHAR (18)]
MCLIPSB-MATNR = MARA-MATNR
MCHA
MANDT [CLNT (3)]
MATNR [CHAR (18)]
WERKS [CHAR (4)]
CHARG [CHAR (10)]
MCLIPSB-MATNR = MARA-MATNR
MDLV
MANDT [CLNT (3)]
BERID [CHAR (10)]
MATNR [CHAR (18)]
CHARG [CHAR (10)]
MCLIPSB-STRAH = MARA-MATNR
MDSB
MANDT [CLNT (3)]
BERID [CHAR (10)]
CHARG [CHAR (10)]
MCLIPSB-VPMAT = MARA-MATNR
MDSU
MANDT [CLNT (3)]
BERID [CHAR (10)]
MCLIPSB-CHARG = MCHA-CHARG
MDTB
MANDT [CLNT (3)]
TABLE [CHAR (10)]
MCLIPSB-BERID = MDLV-BERID
QALS
MANDT [CLNT (3)]
PRUEFLOS [NUMC (12)]
MCLIPSB-QPLOS = QALS-PRUEFLOS
SNUM
MANDT [CLNT (3)]
SERNR [CHAR (18)]
MCLIPSB-SERNR = SNUM-SERNR
T000
MANDT [CLNT (3)]
MCLIPSB-MANDT = T000-MANDT
T001L
MANDT [CLNT (3)]
WERKS [CHAR (4)]
LGORT [CHAR (4)]
MCLIPSB-LGORT = T001L-LGORT
T001W
MANDT [CLNT (3)]
WERKS [CHAR (4)]
MCLIPSB-WPWRK = T001W-WERKS
T005
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
MCLIPSB-WERKS = T001W-WERKS
T006
MANDT [CLNT (3)]
MSEHI [UNIT (3)]
MCLIPSB-LAND1 = T005-LAND1
T006E
MANDT [CLNT (3)]
MSEHI [UNIT (3)]
SPRAS [LANG (1)]
MCLIPSB-GEWEI = T006-MSEHI
T023
MANDT [CLNT (3)]
MATKL [CHAR (9)]
MCLIPSB-GEWEI = T006-MSEHI
T024
MANDT [CLNT (3)]
EKGRP [CHAR (3)]
MCLIPSB-KZWI1 = T006-MSEHI
T024D
MANDT [CLNT (3)]
WERKS [CHAR (4)]
DISPO [CHAR (3)]
MCLIPSB-KZWI2 = T006-MSEHI
T026
MANDT [CLNT (3)]
LGNUM [CHAR (3)]
ABER [CHAR (2)]
MCLIPSB-KZWI3 = T006-MSEHI
T134
MANDT [CLNT (3)]
MTART [CHAR (4)]
MCLIPSB-MATKL = T023-MATKL
T148
MANDT [CLNT (3)]
BWART [CHAR (3)]
MCLIPSB-EKGRP = T024-EKGRP
T149D
MANDT [CLNT (3)]
BWART [CHAR (3)]
BWTAR [CHAR (10)]
MCLIPSB-DISPO = T024D-DISPO
T156
MANDT [CLNT (3)]
BWART [CHAR (3)]
MCLIPSB-VOLEH = T006-MSEHI
T156H
MANDT [CLNT (3)]
ANTYP [CHAR (1)]
MCLIPSB-WERKS = T026-WERKS
T171
MANDT [CLNT (3)]
BZTXT [CHAR (15)]
MCLIPSB-LGNUM = T026-LGNUM
T179
MANDT [CLNT (3)]
PRODH [CHAR (18)]
MCLIPSB-ANTYP = T156H-ANTYP
T300
MANDT [CLNT (3)]
LGNUM [CHAR (3)]
LGTYP [CHAR (3)]
MCLIPSB-BZTXT = T171-BZTXT
T301
MANDT [CLNT (3)]
LGNUM [CHAR (3)]
LGTYP [CHAR (3)]
MCLIPSB-PRODH = T179-PRODH
T306
MANDT [CLNT (3)]
LGNUM [CHAR (3)]
LGTYP [CHAR (3)]
LGTYP = T301-LGTYP
MCLIPSB-LGNUM = T300-LGNUM
T306A
MANDT [CLNT (3)]
LGNUM [CHAR (3)]
LGTYP [CHAR (3)]
MCLIPSB-LGTYP = T301-LGTYP
MCLIPSB-PLGTYP = T301-LGTYP
T308
MANDT [CLNT (3)]
LGNUM [CHAR (3)]
LGTYP [CHAR (3)]
MCLIPSB-PLGTYP = T301-LGTYP
MCLIPSB-PKORN = T306A-PKORN
T309
MANDT [CLNT (3)]
LGNUM [CHAR (3)]
LGBZO [CHAR (4)]
MCLIPSB-LGNUM = T306-LGNUM
T30C
MANDT [CLNT (3)]
BWKEY [CHAR (4)]
MCLIPSB-LGBZO = T306-LGBZO
T333
MANDT [CLNT (3)]
BWVAR [CHAR (4)]
MCLIPSB-BWKEY = T333-BWVAR
T337
MANDT [CLNT (3)]
BEGRU [CHAR (4)]
MCLIPSB-SERAL = T337P-SERAL
T337P
MANDT [CLNT (3)]
SERAL [CHAR (1)]
MCLIPSB-BEGRU = T337-BEGRU
T341
MANDT [CLNT (3)]
MEINH [CHAR (3)]
MCLIPSB-BEDAR_LP = T341M-BEDAR
T341M
MANDT [CLNT (3)]
BEDAR [CHAR (1)]
MCLIPSB-BWVOR = T30H7-BWVOR
T459K
MANDT [CLNT (3)]
BWARS [CHAR (2)]
MCLIPSB-BWSAD = T30W5F-SADO
T691K
MANDT [CLNT (3)]
ABEGR [CHAR (2)]
MCLIPSB-BWVOR = T30H7-BWVOR
T8W9P1
MANDT [CLNT (3)]
BWVOR [CHAR (3)]
MCLIPSB-SADO = T30W5F-SADO
T8WSP
MANDT [CLNT (3)]
SCHARF [CHAR (2)]
MCLIPSB-VGSTS = TB01S-LOGSTS
TB01S
MANDT [CLNT (3)]
LOGSTS [CHAR (10)]
MCLIPSB-TNRLL = TC27A-KAPTPRIOG
TC27A
MANDT [CLNT (3)]
KLOAPGP [CHAR (3)]
KAPTPRIOG [CHAR (10)]
ERGKA [DATS (8)]
MCLIPSB-TNRSV = TC27A-KAPTPRIOG
TC41
MANDT [CLNT (3)]
PROFL [CHAR (2)]
MCLIPSB-PROFL = TDG41-PROFL
TDG41
MANDT [CLNT (3)]
PROFL [CHAR (2)]
MCLIPSB-GSBER = TG5B-GSBER
TG5B
MANDT [CLNT (3)]
GSBER [CHAR (4)]
MCLIPSB-KOKRS = TKA01-KOKRS
TKA01
MANDT [CLNT (3)]
KOKRS [CHAR (4)]
MCLIPSB-LAGOR = TLGR-LAGOR
TLGR
MANDT [CLNT (3)]
LAGOR [CHAR (4)]
MCLIPSB-BWSCL = TMBW1-BWSCL
TMBW1
MANDT [CLNT (3)]
BWSCL [CHAR (1)]
MCLIPSB-METTY = TM01-METTP
TM07
MANDT [CLNT (3)]
METTP [CHAR (1)]
MCLIPSB-MFRGR = TM07G-MFRGR
TMFG
MANDT [CLNT (3)]
MFRGR [CHAR (1)]
MCLIPSB-MTVFP = TMVF-MTVFP
TMVF
MANDT [CLNT (3)]
MTVFP [CHAR (2)]
MCLIPSB-LPRIO = TPRIO-LPRIO
TPRIO
MANDT [CLNT (3)]
LPRIO [NUMC (2)]
MCLIPSB-ARTNR = TSAB-ARTNR
TSAB
MANDT [CLNT (3)]
ARTNR [CHAR (4)]
MCLIPSB-SAPART = TSAP-SPART
TSPA
MANDT [CLNT (3)]
SPART [CHAR (2)]
MCLIPSB-TRAGR = TTGR-TRAGR
TTGR
MANDT [CLNT (3)]
TRAGR [CHAR (4)]
MCLIPSB-WERGR = TVEGR-WERGR
TVBUR
MANDT [CLNT (3)]
VKBUR [CHAR (4)]
MCLIPSB-MAGRP = TVEGR-MAGRP
TVEGR
MANDT [CLNT (3)]
MAGRP [CHAR (4)]
MCLIPSB-FMFGP = TVFS-FMFGP
TVFS
MANDT [CLNT (3)]
FMFGP [CHAR (2)]
MCLIPSB-VRGRP = TVKGR-VRGRP
TVKGR
MANDT [CLNT (3)]
VRGRP [CHAR (3)]
MCLIPSB-NWORG = TVKO-VKORG
TVKO
MANDT [CLNT (3)]
VKORG [CHAR (4)]
MCLIPSB-ABRWW = TVGI-ABRWW
TVGF
MANDT [CLNT (3)]
ABRWW [CHAR (2)]
MCLIPSB-MVGRI = TVM1-MVGRI
TVM1
MANDT [CLNT (3)]
MVGRI [CHAR (3)]
MCLIPSB-MVGR2 = TVM2-MVGR2
TVM2
MANDT [CLNT (3)]
MVGRI [CHAR (3)]
MCLIPSB-MVGR3 = TVM3-MVGR3
TVM3
MANDT [CLNT (3)]
MVGRI [CHAR (3)]
MCLIPSB-MVGR4 = TVM4-MVGR4
TVM4
MANDT [CLNT (3)]
MVGRI [CHAR (3)]
MCLIPSB-MVGR5 = TVM5-MVGR5
TVM5
MANDT [CLNT (3)]
MVGRI [CHAR (3)]
MCLIPSB-PSTYV = TVPV-PSTYV
TVPV
MANDT [CLNT (3)]
PSTYV [CHAR (4)]
MCLIPSB-VSTWW = TVTWV-VSTWW
TVTW
MANDT [CLNT (3)]
VSTWW [CHAR (2)]
MCLIPSB-MAHRL = TVTY-TMATY
TVTY
MANDT [CLNT (3)]
TMATY [CHAR (4)]
MCLIPSB-MAHRV = TVTY-TMATY
TVV1
MANDT [CLNT (3)]
MVGRI [CHAR (3)]
MCLIPSB-KVGR1 = TVV1-KVGR1
TVV2
MANDT [CLNT (3)]
MVGRI [CHAR (3)]
MCLIPSB-KVGR2 = TVV2-KVGR2
TVV3
MANDT [CLNT (3)]
MVGRI [CHAR (3)]
MCLIPSB-KVGR3 = TVV3-KVGR3
TVV4
MANDT [CLNT (3)]
MVGRI [CHAR (3)]
MCLIPSB-KVGR4 = TVV4-KVGR4
TVV5
MANDT [CLNT (3)]
MVGRI [CHAR (3)]
MCLIPSB-KVGR5 = TVV5-KVGR5
TWAT
MANDT [CLNT (3)]
ARTNR [CHAR (4)]
MCLIPSB-ARTNR = TWAT-ARTNR
TWPT
MANDT [CLNT (3)]
SLGZF [CHAR (2)]
MCLIPSB-PLGTP = TWPT-PLGTP
TWSG
MANDT [CLNT (3)]
SEBNG [CHAR (2)]
MCLIPSB-SEBNG = TWSG-SEBNG
TWTY
MANDT [CLNT (3)]
MEFIT [CHAR (8)]
MCLIPSB-MEFIT = TWTY-MEFIT
VBLB
MANDT [CLNT (3)]
VBELN [CHAR (10)]
MCLIPSB-ABRLI = VBLB-ABRLI
VBUK
MANDT [CLNT (3)]
VBELN [CHAR (10)]
MCLIPSB-VBELN = VBUK-VBELN
VBUP
MANDT [CLNT (3)]
VBELN [CHAR (10)]
POSNR [NUMC (6)]
MCLIPSB-VBELN = VBUP-VBELN
WAKH
MANDT [CLNT (3)]
ARTNR [CHAR (4)]
MCLIPSB-ARTNR = WAKH-ARTNR
WYT1
MANDT [CLNT (3)]
LFNR [CHAR (10)]
SDAB [CHAR (8)]
MCLIPSB-LFNR = WYT1-LFNR
VBUK
MANDT [CLNT (3)]
VBELN [CHAR (10)]
MCLIPSB-VPOSN = VBUP-POSNR
VBUP
MANDT [CLNT (3)]
VBELN [CHAR (10)]
POSNR [NUMC (6)]
MCLIPSB-VPOSN = VBUP-POSNR
VBUP
MANDT [CLNT (3)]
VBELN [CHAR (10)]
POSNR [NUMC (6)]
MCLIPSB-WKTPS = VBUP-POSNR
VBUP
MANDT [CLNT (3)]
VBELN [CHAR (10)]
POSNR [NUMC (6)]
MCLIPSB-VPOSN = VBUP-POSNR
VBUP
MANDT [CLNT (3)]
VBELN [CHAR (10)]
POSNR [NUMC (6)]
MCLIPSB-WKTPS = VBUP-POSNR
VBUP
MANDT [CLNT (3)]
VBELN [CHAR (10)]
POSNR [NUMC (6)]
MCLIPSB-ARTNR = WAKH-ARTNR
WYT1
MANDT [CLNT (3)]
LFNR [CHAR (10)]
SDAB [CHAR (8)]
MCLIPSB-LFNR = WYT1-LFNR