SAP ABAP table MCIPMB {PM communication structure}

MCIPMB
- *MANDT* [CLNT (3)]
- *STWAE* [CUKY (5)]
- *HWAER* [CUKY (5)]
- *WAERS* [CUKY (5)]
- *QMNUM* [CHAR (12)]
- *QMART* [CHAR (2)]
- *ARTPR* [CHAR (2)]
- *PRIOK* [CHAR (1)]
- *AUFNR* [CHAR (12)]
- *MATNR* [CHAR (18)]
- *KUNUM* [CHAR (10)]
- *RBNR* [CHAR (9)]
- *IWERK* [CHAR (4)]
- *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)]
- *SUBMT* [CHAR (18)]
- *ARBPL* [NUMC (8)]
- *ARBPLWERK* [CHAR (4)]
- *EKORG* [CHAR (4)]
- *FEART* [CHAR (8)]
- *HERSTELLER* [CHAR (10)]
- *LIFNUM* [CHAR (10)]
- *BUNAME* [CHAR (12)]
- *MAWERK* [CHAR (4)]
- *MGEIN* [UNIT (3)]
- *VKORG* [CHAR (4)]
- *VTWEG* [CHAR (2)]
- *SPART* [CHAR (2)]
- *VBELN* [CHAR (10)]
- *KDAUF* [CHAR (10)]
- *KDPOS* [NUMC (6)]
- *SUNIT* [UNIT (3)]
- *EQUNR* [CHAR (18)]
- *BEGRU* [CHAR (4)]
- *EQTYP* [CHAR (1)]
- *EQART* [CHAR (10)]
- *ELIEF* [CHAR (10)]
- *TPLNR* [CHAR (30)]
- *TPLKZ* [CHAR (5)]
- *FLTYP* [CHAR (1)]
- *TPLMA* [CHAR (30)]
- *PBEGRU* [CHAR (4)]
- *TRPNR* [CHAR (30)]
- *LGWID* [NUMC (8)]
- *ABCKZ* [CHAR (1)]
- *SWERK* [CHAR (4)]
- *STORT* [CHAR (10)]
- *BEBER* [CHAR (3)]
- *GSBER* [CHAR (4)]
- *KOKRS* [CHAR (4)]
- *KOSTL* [CHAR (10)]
- *BUKRS* [CHAR (4)]
- *ANLNR* [CHAR (12)]
- *ANLUN* [CHAR (4)]
- *DAUFN* [CHAR (12)]

MCIPMB-ANLUN = ANLA-ANLN2 (0..N) → **ANLA**
- *MANDT* [CLNT (3)]
- *BUKRS* [CHAR (4)]
- *ANLN1* [CHAR (12)]
- ANLN2 [CHAR (4)]

MCIPMB-ANLNR = ANLH-ANLN1 (0..N) → **ANLH**
- *MANDT* [CLNT (3)]
- *BUKRS* [CHAR (4)]
- ANLN1 [CHAR (12)]

MCIPMB-AUFNR = AUFK-AUFNR (0..N) → **AUFK**
- *MANDT* [CLNT (3)]
- AUFNR [CHAR (12)]

MCIPMB-DAUFN = AUFK-AUFNR (0..N)

MCIPMB-ARBPL = CRID-OBJID (0..N) → **CRID**
- *MANDT* [CLNT (3)]
- *OBJTY* [CHAR (2)]
- OBJID [NUMC (8)]

MCIPMB-LGWID = CRID-OBJID (0..N)

MCIPMB-KOSTL = CSKS-KOSTL (0..N) → **CSKS**
- *MANDT* [CLNT (3)]
- *KOKRS* [CHAR (4)]
- KOSTL [CHAR (10)]
- *DATBI* [DATS (8)]

MCIPMB-BEQUI = EQUI-EQUNR (0..N) → **EQUI**
- *MANDT* [CLNT (3)]
- EQUNR [CHAR (18)]

MCIPMB-EQUNR = EQUI-EQUNR (0..N)

MCIPMB-BTPLN = IFLOT-TPLNR (0..N) → **IFLOT**
- *MANDT* [CLNT (3)]
- TPLNR [CHAR (30)]

MCIPMB-TPLMA = IFLOT-TPLNR (0..N)

MCIPMB-TPLNR = IFLOT-TPLNR (0..N)

MCIPMB-TRPNR = IRLOT-TRPNR (0..N) → **IRLOT**
- *MANDT* [CLNT (3)]
- TRPNR [CHAR (30)]

MCIPMB-KUNUM = KNA1-KUNNR (0..N) → **KNA1**
- *MANDT* [CLNT (3)]
- KUNNR [CHAR (10)]

MCIPMB-ELIEF = LFA1-LIFNR (0..N) → **LFA1**
- *MANDT* [CLNT (3)]
- LIFNR [CHAR (10)]

MCIPMB-HERSTELLER = LFA1-LIFNR (0..N)

MCIPMB-LIFNUM = LFA1-LIFNR (0..N)

MCIPMB-BAUTL = MARA-MATNR (0..N) → **MARA**
- *MANDT* [CLNT (3)]
- MATNR [CHAR (18)]

MCIPMB-MATNR = MARA-MATNR (0..N)

MCIPMB-SUBMT = MARA-MATNR (0..N)

MCIPMB-QMNUM = QMEL-QMNUM (0..N) → **QMEL**
- *MANDT* [CLNT (3)]
- QMNUM [CHAR (12)]

MCIPMB-MANDT = T000-MANDT (0..N) → **T000**
- MANDT [CLNT (3)]

MCIPMB-BUKRS = T001-BUKRS (0..N) → **T001**
- *MANDT* [CLNT (3)]
- BUKRS [CHAR (4)]

MCIPMB-ARBPLWERK = T001W-WERKS (0..N) → **T001W**
- *MANDT* [CLNT (3)]
- WERKS [CHAR (4)]

MCIPMB-MAWERK = T001W-WERKS (0..N)

MCIPMB-SWERK = T001W-WERKS (0..N)

MCIPMB-MAUEH = T006-MSEHI (0..N) → **T006**
- *MANDT* [CLNT (3)]
- MSEHI [UNIT (3)]

MCIPMB-MGEIN = T006-MSEHI (0..N)

MCIPMB-SUNIT = T006-MSEHI (0..N)

MCIPMB-EKORG = T024E-EKORG (0..N) → **T024E**
- *MANDT* [CLNT (3)]
- EKORG [CHAR (4)]

MCIPMB-INGRP = T024I-INGRP (0..N) → **T024I**
- *MANDT* [CLNT (3)]
- *IWERK* [CHAR (4)]
- INGRP [CHAR (3)]

MCIPMB-RBNR = T352B-RBNR (0..N) → **T352B**
- *MANDT* [CLNT (3)]
- RBNR [CHAR (9)]

MCIPMB-PRIOK = T356-PRIOK (0..N)

MCIPMB-ARTPR = T356A-ARTPR (0..N) → **T356**
- *MANDT* [CLNT (3)]
- *ARTPR* [CHAR (2)]
- PRIOK [CHAR (1)]

MCIPMB-BEBER = T357-BEBER (0..N) → **T356A**
- *MANDT* [CLNT (3)]
- ARTPR [CHAR (2)]

MCIPMB-AUSWK = T357A-AUSWK (0..N) → **T357**
- *MANDT* [CLNT (3)]
- *WERKS* [CHAR (4)]
- BEBER [CHAR (3)]

MCIPMB-ANLZE = T357Z-ANLAZ (0..N) → **T357A**
- *MANDT* [CLNT (3)]
- AUSWK [CHAR (1)]

MCIPMB-ANLZN = T357Z-ANLAZ (0..N)

MCIPMB-ANLZV = T357Z-ANLAZ (0..N) → **T357Z**
- *MANDT* [CLNT (3)]
- ANLAZ [CHAR (1)]

MCIPMB-BEGRU = T370B-BEGRU (0..N)

MCIPMB-PBEGRU = T370B-BEGRU (0..N) → **T370B**
- *MANDT* [CLNT (3)]
- BEGRU [CHAR (4)]

MCIPMB-ABCKZ = T370C-ABCKZ (0..N) → **T370C**
- *MANDT* [CLNT (3)]
- ABCKZ [CHAR (1)]

MCIPMB-FLTYP = T370F-FLTYP (0..N) → **T370F**
- *MANDT* [CLNT (3)]
- FLTYP [CHAR (1)]

MCIPMB-EQART = T370K-EQART (0..N) → **T370K**
- *MANDT* [CLNT (3)]
- EQART [CHAR (10)]

MCIPMB-TPLKZ = T370S-TPLKZ (0..N) → **T370S**
- *MANDT* [CLNT (3)]
- TPLKZ [CHAR (5)]

MCIPMB-EQTYP = T370T-EQTYP (0..N) → **T370T**
- *MANDT* [CLNT (3)]
- EQTYP [CHAR (1)]

MCIPMB-IWERK = T399I-IWERK (0..N) → **T399I**
- *MANDT* [CLNT (3)]
- *IWERK* [CHAR (4)]

MCIPMB-STORT = T499S-STAND (0..N) → **T499S**
- *MANDT* [CLNT (3)]
- *WERKS* [CHAR (4)]
- STAND [CHAR (10)]

MCIPMB-HWAER = TCURC-WAERS (0..N) → **TCURC**
- *MANDT* [CLNT (3)]
- WAERS [CUKY (5)]

MCIPMB-STWAE = TCURC-WAERS (0..N)

MCIPMB-WAERS = TCURC-WAERS (0..N)

MCIPMB-GSBER = TGSB-GSBER (0..N) → **TGSB**
- *MANDT* [CLNT (3)]
- GSBER [CHAR (4)]

MCIPMB-KOKRS = TKA01-KOKRS (0..N) → **TKA01**
- *MANDT* [CLNT (3)]
- KOKRS [CHAR (4)]

MCIPMB-QMART = TQ80-QMART (0..N) → **TQ80**
- *MANDT* [CLNT (3)]
- QMART [CHAR (2)]

MCIPMB-FEART = TQ86-FEART (0..N) → **TQ86**
- *MANDT* [CLNT (3)]
- FEART [CHAR (8)]

MCIPMB-SPART = TSPA-SPART (0..N) → **TSPA**
- *MANDT* [CLNT (3)]
- SPART [CHAR (2)]

MCIPMB-VKORG = TVKO-VKORG (0..N) → **TVKO**
- *MANDT* [CLNT (3)]
- VKORG [CHAR (4)]

MCIPMB-VTWEG = TVTW-VTWEG (0..N) → **TVTW**
- *MANDT* [CLNT (3)]
- VTWEG [CHAR (2)]

MCIPMB-BUNAME = USR02-BNAME (0..N) → **USR02**
- *MANDT* [CLNT (3)]
- BNAME [CHAR (12)]

MCIPMB-KDAUF = VBUK-VBELN (0..N) → **VBUK**
- *MANDT* [CLNT (3)]
- VBELN [CHAR (10)]

MCIPMB-VBELN = VBUK-VBELN (0..N)

MCIPMB-KDPOS = VBUP-POSNR (0..N) → **VBUP**
- *MANDT* [CLNT (3)]
- *VBELN* [CHAR (10)]
- POSNR [NUMC (6)]