SAP ABAP table REBD_FUNC_LOC_X {Functional Location + Additional Fields (IFLOT)}

REBD_FUNC_LOC_X
MANDT [CLNT (3)]
BEGRU [CHAR (4)]
EQTYP [CHAR (1)]
EQART [CHAR (10)]
GEWEI [UNIT (3)]
WAERS [CUKY (5)]
ELIEF [CHAR (10)]
HERLD [CHAR (3)]
OBJNR [CHAR (22)]
EQSNR [CHAR (18)]
KMATN [CHAR (18)]
MATNR [CHAR (18)]
WERK [CHAR (4)]
LAGER [CHAR (4)]
CHARGE [CHAR (10)]
KUNDE [CHAR (10)]
WARPL [CHAR (12)]
IMRC_POINT [CHAR (12)]
MGANR [CHAR (20)]
SPARTE [CHAR (2)]
IUID_TYPE [CHAR (10)]
EQUI_SRTYPE [CHAR (10)]
EQUI_SNTYPE [CHAR (2)]
IWERK [CHAR (4)]
SUBMT [CHAR (18)]
HEQUI [CHAR (18)]
INGRP [CHAR (3)]
KUND1 [CHAR (10)]
KUND2 [CHAR (10)]
KUND3 [CHAR (10)]
RBNR [CHAR (9)]
WKCTR [NUMC (8)]
SPRAS [LANG (1)]
MLANG [LANG (1)]
TPLKZ [CHAR (5)]
FLTYP [CHAR (1)]
TPLMA [CHAR (30)]
TRPNR [CHAR (30)]
IFLOT_SRTYPE [CHAR (10)]
IFLOT_SNTYPE [CHAR (2)]
ILOAN [CHAR (12)]
ABCKZ [CHAR (1)]
SWERK [CHAR (4)]
STORT [CHAR (10)]
BEBER [CHAR (3)]
PPSID [NUMC (8)]
GSBER [CHAR (4)]
KDKRS [CHAR (4)]
KOSTL [CHAR (10)]
PROID [NUMC (8)]
BUKRS [CHAR (4)]
ANLNR [CHAR (12)]
ANLUN [CHAR (4)]
DAUFN [CHAR (12)]
AUFNR [CHAR (12)]
VKORG [CHAR (4)]
VTWEG [CHAR (2)]
SPART [CHAR (2)]
ADRNR [CHAR (10)]
VKBUR [CHAR (4)]
VKGRP [CHAR (3)]

REBD_FUNC_LOC_X-ADRNR = ADRC-ADDRNUMBER (0..N)

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

REBD_FUNC_LOC_X-ANLUN = ANLA-ANLN2 (0..N)

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

REBD_FUNC_LOC_X-ANLNR = ANLH-ANLN1 (0..N)

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

REBD_FUNC_LOC_X-AUFNR = AUFK-AUFNR (0..N)

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

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

BGMK
MANDT [CLNT (3)]
MGANR [CHAR (20)]

REBD_FUNC_LOC_X-MGANR = BGMK-MGANR (0..N)

REBD_FUNC_LOC_X-EQUI_SRTYPE = COCF_CU_SRTYPE-SRTYPE (0..N)

COCF_CU_SRTYPE
MANDT [CLNT (3)]
SRTYPE [CHAR (10)]

REBD_FUNC_LOC_X-PPSID = CRID-OBJID (0..N)

CRID
MANDT [CLNT (3)]
OBJTY [CHAR (2)]
OBJID [NUMC (8)]

REBD_FUNC_LOC_X-WKCTR = CRID-OBJID (0..N)

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

REBD_FUNC_LOC_X-KOSTL = CSKS-KOSTL (0..N)

EQSE
MANDT [CLNT (3)]
EQSNR [CHAR (18)]

REBD_FUNC_LOC_X-EQSNR = EQSE-EQSNR (0,1)

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

REBD_FUNC_LOC_X-HEQUI = EQUI-EQUNR (0..N)

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

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

IMPTT
MANDT [CLNT (3)]
POINT [CHAR (12)]

REBD_FUNC_LOC_X-IMRC_POINT = IMPTT-POINT (0..N)

IRLOT
MANDT [CLNT (3)]
TRPNR [CHAR (30)]

REBD_FUNC_LOC_X-TRPNR = IRLOT-TRPNR (0..N)

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

REBD_FUNC_LOC_X-KUND1 = KNA1-KUNNR (0..N)
REBD_FUNC_LOC_X-KUND2 = KNA1-KUNNR (0..N)
REBD_FUNC_LOC_X-KUND3 = KNA1-KUNNR (0..N)
REBD_FUNC_LOC_X-KUNDE = KNA1-KUNNR (0..N)

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

REBD_FUNC_LOC_X-ELIEF = LFA1-LIFNR (0..N)

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

REBD_FUNC_LOC_X-KMATN = MARA-MATNR (0..N)
REBD_FUNC_LOC_X-MATNR = MARA-MATNR (0..N)
REBD_FUNC_LOC_X-SUBMT = MARA-MATNR (0..N)

MCH1
MANDT [CLNT (3)]
MATNR [CHAR (18)]
CHARG [CHAR (10)]

REBD_FUNC_LOC_X-CHARGE = MCH1-CHARG (0..N)

MPLA
MANDT [CLNT (3)]
WARPL [CHAR (12)]

REBD_FUNC_LOC_X-WARPL = MPLA-WARPL (0..N)

PRPS
MANDT [CLNT (3)]
PSPNR [NUMC (8)]

REBD_FUNC_LOC_X-PROID = PRPS-PSPNR (0..N)

T000
MANDT [CLNT (3)]

REBD_FUNC_LOC_X-MANDT = T000-MANDT (0..N)

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

REBD_FUNC_LOC_X-BUKRS = T001-BUKRS (0..N)

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

REBD_FUNC_LOC_X-LAGER = T001L-LGORT (0..N)
REBD_FUNC_LOC_X-SWERK = T001W-WERKS (0..N)

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

REBD_FUNC_LOC_X-WERK = T001W-WERKS (0..N)
REBD_FUNC_LOC_X-MLANG = T002-SPRAS (0..N)

T002
SPRAS [LANG (1)]

REBD_FUNC_LOC_X-SPRAS = T002-SPRAS (0..N)

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

REBD_FUNC_LOC_X-HERLD = T005-LAND1 (0..N)

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

REBD_FUNC_LOC_X-GEWEI = T006-MSEHI (0..N)

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

REBD_FUNC_LOC_X-INGRP = T024I-INGRP (0..N)

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

REBD_FUNC_LOC_X-RBNR = T352B-RBNR (0..N)

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

REBD_FUNC_LOC_X-BEBER = T357-BEBER (0..N)

T370B
MANDT [CLNT (3)]
BEGRU [CHAR (4)]

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

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

REBD_FUNC_LOC_X-ABCKZ = T370C-ABCKZ (0..N)

T370F
MANDT [CLNT (3)]
FLTYP [CHAR (1)]

REBD_FUNC_LOC_X-FLTYP = T370F-FLTYP (0..N)

T370K
MANDT [CLNT (3)]
EQART [CHAR (10)]

REBD_FUNC_LOC_X-EQART = T370K-EQART (0..N)

T370S
MANDT [CLNT (3)]
TPLKZ [CHAR (5)]

REBD_FUNC_LOC_X-TPLKZ = T370S-TPLKZ (0..N)

T370T
MANDT [CLNT (3)]
EQTYP [CHAR (1)]

REBD_FUNC_LOC_X-EQTYP = T370T-EQTYP (0..N)

T399I
MANDT [CLNT (3)]
IWERK [CHAR (4)]

REBD_FUNC_LOC_X-IWERK = T399I-IWERK (0..N)

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

REBD_FUNC_LOC_X-STORT = T499S-STAND (0..N)

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

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

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

REBD_FUNC_LOC_X-GSBER = TGSB-GSBER (0..N)

TIUID_TYPE
IUID_TYPE [CHAR (10)]

REBD_FUNC_LOC_X-IUID_TYPE = TIUID_TYPE-IUID_TYPE (0..N)

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

REBD_FUNC_LOC_X-KOKRS = TKA01-KOKRS (0..N)

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

REBD_FUNC_LOC_X-EQUI_SNTYPE = TQ80-QMART (0..N)
REBD_FUNC_LOC_X-IFLOT_SNTYPE = TQ80-QMART (0..N)

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

REBD_FUNC_LOC_X-SPARTE = TSPA-SPART (0..N)

TVBVK
MANDT [CLNT (3)]
VKBUR [CHAR (4)]
VKGRP [CHAR (3)]

REBD_FUNC_LOC_X-VKGRP = TVBVK-VKGRP (0..N)

TVKBZ
MANDT [CLNT (3)]
VKORG [CHAR (4)]
VTWEG [CHAR (2)]
SPART [CHAR (2)]
VKBUR [CHAR (4)]

REBD_FUNC_LOC_X-VKBUR = TVKBZ-VKBUR (0..N)

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

REBD_FUNC_LOC_X-VKORG = TVKO-VKORG (0..N)

TVKOV
MANDT [CLNT (3)]
VKORG [CHAR (4)]
VTWEG [CHAR (2)]

REBD_FUNC_LOC_X-VTWEG = TVKOV-VTWEG (0..N)

TVTA
MANDT [CLNT (3)]
VKORG [CHAR (4)]
VTWEG [CHAR (2)]
SPART [CHAR (2)]

REBD_FUNC_LOC_X-SPART = TVTA-SPART (0..N)