

SAP ABAP table U_15170 {Generated Table for View}

U_15170
MANDT [CLNT (3)]
PLNUM [CHAR (10)]
MATNR [CHAR (18)]
PLWRK [CHAR (4)]
PWWRK [CHAR (4)]
DISPO [CHAR (3)]
KNTTP [CHAR (1)]
KDAUF [CHAR (10)]
FLIEF [CHAR (10)]
KONNR [CHAR (10)]
KTPNR [NUMC (5)]
EKORG [CHAR (4)]
LGORT [CHAR (4)]
SOBKZ [CHAR (1)]
SERNR [CHAR (8)]
STSTA [NUMC (2)]
VERTO [CHAR (4)]
VERID [CHAR (4)]
AUFNR [CHAR (12)]
PLGRP [CHAR (3)]
MEINS [UNIT (3)]
PLSCN [NUMC (3)]
MDACH [CHAR (2)]
MDACC [CHAR (4)]

U_15170-KONNR = EKKO-EBELN

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

U_15170-KTPNR = EKPO-EBELP

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

U_15170-FLIEF = LFA1-LIFNR

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

U_15170-MATNR = MARA-MATNR

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

U_15170-VERID = MKAL-VERID

MKAL
MANDT [CLNT (3)]
MATNR [CHAR (18)]
WERKS [CHAR (4)]
VERID [CHAR (4)]

U_15170-PLSCN = PLSC-PLSCN

PLSC
MANDT [CLNT (3)]
PLSCN [NUMC (3)]

U_15170-AUFNR = SAFK-AUFNR

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

U_15170-SERNR = SNUM-SERNR

SNUM
MANDT [CLNT (3)]
SERNR [CHAR (8)]

U_15170-LGORT = T001L-LGORT

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

U_15170-PLWRK = T001W-WERKS

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

U_15170-PWWRK = T001W-WERKS

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

U_15170-MEINS = T006-MSEHI

U_15170-DISPO = T024D-DISPO

T024D
MANDT [CLNT (3)]
WERKS [CHAR (4)]
DISPO [CHAR (3)]

U_15170-EKORG = T024E-EKORG

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

U_15170-PLGRP = T024F-FEVOR

T024F
MANDT [CLNT (3)]
WERKS [CHAR (4)]
FEVOR [CHAR (3)]

U_15170-SOBKZ = T148-SOBKZ

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

U_15170-KNTTP = T163K-KNTTP

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

U_15170-STSTA = T415S-STLST

T415S
MANDT [CLNT (3)]
STLST [NUMC (2)]

U_15170-VERTO = T437V-VERTL

T437V
MANDT [CLNT (3)]
WERKS [CHAR (4)]
VERTL [CHAR (4)]

U_15170-MDACH = T46AC-MDACH

T46AC
MANDT [CLNT (3)]
MDACH [CHAR (2)]
ACCFM [CHAR (4)]
ACCTO [CHAR (4)]

U_15170-MDACC = T46AS-MDACC

T46AS
MANDT [CLNT (3)]
MDACC [CHAR (4)]

U_15170-KDAUF = VBUK-VBELN

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