

SAP ABAP table BIW_CLAIMECP_VIW {Generated Table for View}

BIW_CLAIMECP_VIW
<i>MANDT</i> [CLNT (3)]
PSPNR [NUMC (8)]
POSID [CHAR (24)]
<i>OBJNR</i> [CHAR (22)]
<i>PSPHI</i> [NUMC (8)]
QMNUM [CHAR (12)]
LEDNR [CHAR (2)]
BZOBJ [CHAR (1)]
KALNR [NUMC (12)]
KALKA [CHAR (2)]
KADKY [DATS (8)]
TVERS [NUMC (2)]
BWVAR [CHAR (3)]
KKZMA [CHAR (1)]
<i>HWAER</i> [CUKY (5)]
POSNR [NUMC (5)]
STATP [CHAR (4)]
STRGP [CHAR (4)]
TYPPS [CHAR (1)]
KSTAR [CHAR (10)]
KSTAR_MANUAL [CHAR (1)]
HRKET [CHAR (4)]
ELEMT [NUMC (3)]
ELEMTNS [NUMC (3)]
EVFLG [CHAR (1)]
OPCOD [CHAR (50)]
FRLNR [CHAR (3)]
<i>BUKRS</i> [CHAR (4)]
<i>WERKS</i> [CHAR (4)]
<i>MATNR</i> [CHAR (18)]
PSCHL [CHAR (18)]
<i>KOKRS_HRK</i> [CHAR (4)]
<i>EXTNR</i> [CHAR (18)]
GPREIS [CURR (15)]
FPREIS [CURR (15)]
PEINH [DEC (5)]
<i>PMEHT</i> [UNIT (3)]
PRICE_MANUAL [CHAR (1)]
WERTB [CURR (15)]
WERTN [CURR (15)]
WRTFX [CURR (15)]
WRTFW_KPF [CURR (15)]
WRTFW_KFX [CURR (15)]
FWAER_KPF [CUKY (5)]
WRTFW_POS [CURR (15)]
WRTFW_PFX [CURR (15)]
<i>FWAER</i> [CUKY (5)]
MKURS [NUMC (9)]
FWEHT [NUMC (4)]
MENGE [QUAN (15)]
<i>MEEHT</i> [UNIT (3)]
SUMM1 [QUAN (15)]
SUMM2 [CURR (15)]
SUMM3 [CURR (15)]
DPREIS [CURR (15)]
PREIS1 [CURR (15)]
PREIS2 [CURR (15)]
PREIS3 [CURR (15)]
PREIS4 [CURR (15)]
PREIS5 [CURR (15)]
PFKT1 [DEC (5)]
PFKT2 [DEC (5)]
PFKT3 [DEC (5)]
PFKT4 [DEC (5)]
PFKT5 [DEC (5)]
ZUABS [CURR (15)]
ZUFKT [DEC (5)]
PSKNZ [CHAR (1)]
SBDKZ [CHAR (1)]
VTKNZ [CHAR (1)]
LSTAR [CHAR (6)]
ARBID [NUMC (8)]
KOSTL [CHAR (10)]
<i>INFNR</i> [CHAR (10)]
EKORG [CHAR (4)]
ESOKZ [CHAR (1)]
LIFNR [CHAR (10)]
EBELN [CHAR (10)]
EBELP [NUMC (5)]
STEUS [CHAR (4)]
FXPRU [CHAR (1)]
STPOS [DEC (4)]
AFAKT [FLTP (16)]
<i>BWTAR</i> [CHAR (10)]
MKALK [CHAR (1)]
BTYP [CHAR (4)]
KALNR_BA [NUMC (12)]
MISCH_VERH [DEC (13)]
UMREZ [DEC (5)]
UMREN [DEC (5)]
AUSMG [QUAN (15)]
AUSMGKO [QUAN (15)]
AUSPROZ [DEC (6)]
APLZL [NUMC (8)]
VORNR [CHAR (4)]
UVORN [CHAR (4)]
STEAS [DATS (8)]
POSNR_EXT [NUMC (5)]
POINTER1 [NUMC (5)]
POINTER2 [NUMC (5)]
POINTER3 [NUMC (5)]
OPREIS [CURR (15)]
OPREIFX [CURR (15)]
TPREIS [CURR (15)]
TPREIFX [CURR (15)]
PATNR [NUMC (6)]
VERWS [CHAR (35)]
PRSKZ [CHAR (3)]
STRAT [CHAR (1)]
SUBSTRAT [CHAR (1)]
TKURS [DEC (9)]
<i>SELKZ</i> [CHAR (1)]
VRGGRP [CHAR (3)]
KKZMM [CHAR (1)]
SSEDD [DATS (8)]
FEHLKZ [CHAR (1)]
NO_CCSPILT [CHAR (1)]
SCHKZ [CHAR (1)]
SCHKZNS [CHAR (1)]
UFIELD_MODE [CHAR (1)]
UKALN [NUMC (12)]
UKALKA [CHAR (2)]
UKADKY [DATS (8)]
UTVERS [NUMC (2)]
UBWVAR [CHAR (3)]
HKMAT [CHAR (1)]
SPOSN [CHAR (4)]
USTRAT [NUMC (1)]
BAUGR [CHAR (1)]
ASNUM [CHAR (18)]
PEINH_2 [DEC (5)]
PEINH_3 [DEC (5)]
PRZNR [CHAR (12)]
NLAG [CHAR (1)]
PRCTR [CHAR (10)]
GSBER [CHAR (4)]
PAROB [CHAR (22)]
KZANW [CHAR (1)]
KZLB [CHAR (1)]
SUBKEY [CHAR (14)]
KZWSQ [CHAR (1)]
DISST [CHAR (3)]
CUOBJ [NUMC (18)]
GENTYP [CHAR (1)]
COMPONENT_ID [NUMC (7)]

BIW_CLAIMECP_VIW-ASNUM = ASMD-ASNUM

0..N

ASMD
<i>MANDT</i> [CLNT (3)]
ASNUM [CHAR (18)]

BIW_CLAIMECP_VIW-EXTNR = CKBS-EXTNR

0..N

CKBS
<i>MANDT</i> [CLNT (3)]
<i>KOKRS</i> [CHAR (4)]
<i>EXTNR</i> [CHAR (18)]

BIW_CLAIMECP_VIW-INFNR = EINA-INFNR

0..N

EINA
<i>MANDT</i> [CLNT (3)]
INFNR [CHAR (10)]

BIW_CLAIMECP_VIW-MATNR = MARA-MATNR

0..N

MARA
<i>MANDT</i> [CLNT (3)]
MATNR [CHAR (18)]

BIW_CLAIMECP_VIW-OBJNR = ONR00-OBJNR

{0,1}

ONR00
<i>MANDT</i> [CLNT (3)]
OBJNR [CHAR (22)]

BIW_CLAIMECP_VIW-PSPHI = PROJ-PSPNR

0..N

PROJ
<i>MANDT</i> [CLNT (3)]
PSPNR [NUMC (8)]

BIW_CLAIMECP_VIW-MANDT = T000-MANDT

0..N

T000
<i>MANDT</i> [CLNT (3)]

BIW_CLAIMECP_VIW-BUKRS = T001-BUKRS

0..N

T001
<i>MANDT</i> [CLNT (3)]
BUKRS [CHAR (4)]

BIW_CLAIMECP_VIW-WERKS = T001W-WERKS

T001W
<i>MANDT</i> [CLNT (3)]
<i>WERKS</i> [CHAR (4)]

BIW_CLAIMECP_VIW-MEEHT = T006-MSEHI

0..N

T006
<i>MANDT</i> [CLNT (3)]
<i>WERKS</i> [CHAR (4)]

BIW_CLAIMECP_VIW-PMEHT = T006-MSEHI

0..N

T006
<i>MANDT</i> [CLNT (3)]
<i>MSEHI</i> [UNIT (3)]

BIW_CLAIMECP_VIW-BWTAR = T149D-BWTAR

T149D
<i>MANDT</i> [CLNT (3)]
BWTAR [CHAR (10)]

BIW_CLAIMECP_VIW-SELKZ = TCK08-SELKZ

0..N

TCK08
<i>MANDT</i> [CLNT (3)]
<i>SELKZ</i> [CHAR (1)]

BIW_CLAIMECP_VIW-FWAER = TCURC-WAERS

0..N

TCURC
<i>MANDT</i> [CLNT (3)]
<i>WAERS</i> [CUKY (5)]

BIW_CLAIMECP_VIW-HWAER = TCURC-WAERS

0..N

TCURC
<i>MANDT</i> [CLNT (3)]
<i>WAERS</i> [CUKY (5)]

BIW_CLAIMECP_VIW-KOKRS_HRK = TKA01-KOKRS

0..N

TKA01
<i>MANDT</i> [CLNT (3)]
<i>KOKRS</i> [CHAR (4)]