

SAP ABAP table TXI_AUFK {Order master data}

TXI_AUFK-ANFAUFNR = AUFK-AUFNR

AUFK
<u>MANDT</u> [CLNT (3)]
AUFNR [CHAR (12)]

TXI_AUFK-REFNR = AUFK-AUFNR

CEPC
<u>MANDT</u> [CLNT (3)]
PRCTR [CHAR (10)]
DATBI [DATS (8)]
KOKRS [CHAR (4)]

TXI_AUFK-PRCTR = CEPC-PRCTR

CSKB
<u>MANDT</u> [CLNT (3)]
KOKRS [CHAR (4)]
KSTAR [CHAR (10)]
DATBI [DATS (8)]

TXI_AUFK-KSTAR = CSKB-KSTAR

TXI_AUFK-AKSTL = CSKS-KOSTL

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

TXI_AUFK-CYCLE = CSKS-KOSTL

TXI_AUFK-KOSTL = CSKS-KOSTL

TXI_AUFK-KOSTV = CSKS-KOSTL

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

TXI_AUFK-OBJNR = ONR00-OBJNR

TXI_AUFK-PSPEL = PRPS-PSPNR

PRPS
<u>MANDT</u> [CLNT (3)]
PSPNR [NUMC (8)]

TXI_AUFK-SAKNR = SKB1-SAKNR

SKB1
<u>MANDT</u> [CLNT (3)]
BUKRS [CHAR (4)]
SAKNR [CHAR (10)]

TXI_AUFK-MANDT = T000-MANDT

T000
MANDT [CLNT (3)]

TXI_AUFK-ABUKR = T001-BUKRS

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

TXI_AUFK-BUKRS = T001-BUKRS

TXI_AUFK-SOWRK = T001W-WERKS

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

TXI_AUFK-WERKS = T001W-WERKS

TXI_AUFK-AUART = T003O-AUART

T003O
<u>CLIENT</u> [CLNT (3)]
AUART [CHAR (4)]

TXI_AUFK-IZWEK = T087I-IZWEK

T087I
<u>MANDT</u> [CLNT (3)]
IZWEK [CHAR (2)]

TXI_AUFK-UMWKZ = T087K-UMWKZ

T087K
<u>MANDT</u> [CLNT (3)]
UMWKZ [CHAR (5)]

TXI_AUFK-STORT = T499S-STAND

T499S
<u>MANDT</u> [CLNT (3)]
WERKS [CHAR (4)]
STAND [CHAR (10)]

TXI_AUFK-KAPPL = T681A-KAPPL

T681A
KAPPL [CHAR (2)]

TXI_AUFK-KVEWE = T681V-KVEWE

T681V
KVEWE [CHAR (1)]

TXI_AUFK-KALSM = T683-KALSM

T683
<u>MANDT</u> [CLNT (3)]
KVEWE [CHAR (1)]
KAPPL [CHAR (2)]
KALSM [CHAR (6)]

TXI_AUFK-JV_JIBCL = T8J6A-CLASS

T8J6A
<u>MANDT</u> [CLNT (3)]
BUKRS [CHAR (4)]
CLASS [CHAR (3)]

TXI_AUFK-JV_JIBSA = T8J6C-SUBCLASS

T8J6C
<u>MANDT</u> [CLNT (3)]
BUKRS [CHAR (4)]
CLASS [CHAR (3)]
SUBCLASS [CHAR (5)]

TXI_AUFK-ETYPE = T8JG-ETYPE

T8JG
<u>MANDT</u> [CLNT (3)]
BUKRS [CHAR (4)]
VNAME [CHAR (6)]
ETYPE [CHAR (3)]
FDATE [NUMC (8)]

TXI_AUFK-RECID = T8JJ-RECID

T8JJ
<u>MANDT</u> [CLNT (3)]
BUKRS [CHAR (4)]
RECID [CHAR (2)]

TXI_AUFK-VNAME = T8JV-VNAME

T8JV
<u>MANDT</u> [CLNT (3)]
BUKRS [CHAR (4)]
VNAME [CHAR (6)]

TXI_AUFK-SIZECL = TAIF5-SIZECL

TAIF5
<u>MANDT</u> [CLNT (3)]
SIZECL [CHAR (2)]

TXI_AUFK-IVPRO = TAPRF-IVPRO

TAPRF
<u>MANDT</u> [CLNT (3)]
IVPRO [CHAR (6)]

TXI_AUFK-LOGSYSTEM = TBDLS-LOGSYS

TBDLS
LOGSYS [CHAR (10)]

TXI_AUFK-BEMOT = TBMOT-BEMOT

TBMOT
<u>MANDT</u> [CLNT (3)]
BEMOT [CHAR (2)]

TXI_AUFK-WAERS = TCURC-WAERS

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

TXI_AUFK-FUNC_AREA = TFKB-FKBER

TFKB
<u>MANDT</u> [CLNT (3)]
FKBER [CHAR (16)]

TXI_AUFK-GSBER = TGSB-GSBER

TGSB
<u>MANDT</u> [CLNT (3)]
GSBER [CHAR (4)]

TXI_AUFK-KOKRS = TKA01-KOKRS

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

TXI_AUFK-VOGRP = TKAVG-GRUPPE

TKAVG
<u>MANDT</u> [CLNT (3)]
OBJID [CHAR (1)]
GRUPPE [CHAR (4)]
ACTIVITY [CHAR (4)]

TXI_AUFK-ABGSL = TKKAA-ABGSL

TKKAA
<u>MANDT</u> [CLNT (3)]
ABGSL [CHAR (6)]

TXI_AUFK-ESTNR = TKO03-ASTNR

TKO03
<u>CLIENT</u> [CLNT (3)]
ART [CHAR (4)]
ASTNR [NUMC (2)]

TXI_AUFK-ABKRS = TKO08-ABKRS

TKO08
<u>CLIENT</u> [CLNT (3)]
KOKRS [CHAR (4)]
ABKRS [NUMC (2)]

TXI_AUFK-AWSLS = TKV01-AWSLS

TKV01
<u>MANDT</u> [CLNT (3)]
AWOBA [CHAR (2)]
AWSLS [CHAR (6)]

TXI_AUFK-ZSCHM = TPI01-ZSCHM

TPI01
<u>MANDT</u> [CLNT (3)]
ZSCHM [CHAR (7)]

TXI_AUFK-TXJCD = TTXJ-TXJCD

TTXJ
<u>MANDT</u> [CLNT (3)]
KALSM [CHAR (6)]
TXJCD [CHAR (15)]

TXI_AUFK-VERAA_USER = USR02-BNAME

USR02
<u>MANDT</u> [CLNT (3)]
BNAME [CHAR (12)]

TXI_AUFK-KDAUF = VBUK-VBELN

VBUK
<u>MANDT</u> [CLNT (3)]
VBELN [CHAR (10)]

TXI_AUFK
<u>MANDT</u> [CLNT (3)]
AUART [CHAR (4)]
REFNR [CHAR (12)]
BUKRS [CHAR (4)]
WERKS [CHAR (4)]
GSBER [CHAR (4)]
KOKRS [CHAR (4)]
KOSTV [CHAR (10)]
STORT [CHAR (10)]
SOWRK [CHAR (4)]
WAERS [CUKY (5)]
ASTNR [NUMC (2)]
ESTNR [NUMC (2)]
VOGRP [CHAR (4)]
KVEWE [CHAR (1)]
KAPPL [CHAR (2)]
KALSM [CHAR (6)]
ABKRS [NUMC (2)]
KSTAR [CHAR (10)]
KOSTL [CHAR (10)]
SAKNR [CHAR (10)]
CYCLE [CHAR (10)]
OBJNR [CHAR (22)]
PRCTR [CHAR (10)]
PSPEL [NUMC (8)]
AWSLS [CHAR (6)]
ABGSL [CHAR (6)]
TXJCD [CHAR (15)]
FUNC_AREA [CHAR (16)]
KDAUF [CHAR (10)]
IVPRO [CHAR (6)]
LOGSYSTEM [CHAR (10)]
ABUKR [CHAR (4)]
AKSTL [CHAR (10)]
SIZECL [CHAR (2)]
IZWEK [CHAR (2)]
UMWKZ [CHAR (5)]
ZSCHM [CHAR (7)]
ANFAUFNR [CHAR (12)]
BEMOT [CHAR (2)]
VERAA_USER [CHAR (12)]
VNAME [CHAR (6)]
RECID [CHAR (2)]
ETYPE [CHAR (3)]
JV_JIBCL [CHAR (3)]
JV_JIBSA [CHAR (5)]
FERC_IND [CHAR (4)]