SAP ABAP table KOMG {Allowed Fields for Condition Structures}

KOMG-SRVPOS = ASMD-ASNUM
ASMD
MANDT [CLNT (3)]
ASNUM [CHAR (18)]
KOMG-PPRCTR = CEPC-PRCTR
KOMG-PRCTR = CEPC-PRCTR
CEPC
MANDT [CLNT (3)]
PRCTR [CHAR (10)]
DATBI [DATS (8)]
KOKRS [CHAR (4)]
KOMG-RESRC = CSKR-RESRC
CSKR
MANDT [CLNT (3)]
KOKRS [CHAR (4)]
RESRC [CHAR (10)]
DATBI [DATS (8)]
KOMG-KOSTV = CSKS-KOSTL
CSKS
MANDT [CLNT (3)]
KOKRS [CHAR (4)]
KOSTL [CHAR (10)]
DATBI [DATS (8)]
KOMG-INFNR = EINA-INFNR
EINA
MANDT [CLNT (3)]
INFNR [CHAR (10)]
KOMG-EVRTN = EKKO-EBELN
EKKO
MANDT [CLNT (3)]
EBELN [CHAR (10)]
KOMG-EVRTP = EKPO-EBELP
EKPO
MANDT [CLNT (3)]
EBELN [CHAR (10)]
EBELP [NUMC (5)]
KOMG-J_1ADTYP = J_1ADTYP-J_1ADTYP
J_1ADTYP
MANDT [CLNT (3)]
BUKRS [CHAR (4)]
J_1ADTYP [CHAR (2)]
KOMG-J_1AFITP = J_1AFITP-J_1AFITP
J_1AFITP
MANDT [CLNT (3)]
KOART [CHAR (1)]
J_1AFITP [CHAR (2)]
KOMG-J_1AGICD = J_1AGICD-J_1AGICD
J_1AGICD
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
J_1AGICD [CHAR (2)]
KOMG-J_1AINDXP = J_1AINFT20-J_1AINDX
J_1AINFT20
MANDT [CLNT (3)]
J_1AINDX [CHAR (5)]
KOMG-J_1ARFZ = J_1ARFZ-J_1ARFZ
J_1ARFZ
MANDT [CLNT (3)]
J_1ARFZ [CHAR (1)]
KOMG-J_1ATXREL = J_1ATXREL-J_1ATXREL
J_1ATXREL
MANDT [CLNT (3)]
J_1ATXREL [CHAR (10)]
KOMG-CNAE = J_1BTCNAE-J_1BCNAE
J_1BTCNAE
MANDT [CLNT (3)]
J_1BCNAE [CHAR (7)]
KOMG-COMSIZE = J_1BTCOMSIZE-J_1BCOMSIZE
J_1BTCOMSIZE
MANDT [CLNT (3)]
J_1BCOMSIZE [CHAR (2)]
KOMG-DECREGPC = J_1BTDECREGPC-J_1BDECREGPC
J_1BTDECREGPC
MANDT [CLNT (3)]
J_1BDECREGPC [CHAR (2)]
KOMG-ICMSTAXPAY = J_1BTICMSTAXPAY-J_1BICMSTAXPAY
J_1BTICMSTAXPAY
MANDT [CLNT (3)]
J_1BICMSTAXPAY [CHAR (2)]
KOMG-INDTYP = J_1BTINDTYP-J_1BINDTYP
J_1BTINDTYP
MANDT [CLNT (3)]
J_1BINDTYP [CHAR (2)]
KOMG-LEGALNAT = J_1BTLEGALNAT-J_1BLEGALNAT
J_1BTLEGALNAT
MANDT [CLNT (3)]
J_1BLEGALNAT [NUMC (4)]
KOMG-TDT = J_1BTTDT-J_1BTDT
J_1BTTDT
MANDT [CLNT (3)]
J_1BTDT [CHAR (2)]
KOMG-HIENR = KNA1-KUNNR
KOMG-KUNAG = KNA1-KUNNR
KOMG-KUNNR = KNA1-KUNNR
KOMG-KUNRE = KNA1-KUNNR
KOMG-KUNRG = KNA1-KUNNR
KOMG-KUNWE = KNA1-KUNNR
KNA1
MANDT [CLNT (3)]
KUNNR [CHAR (10)]
KOMG-KNUMA_AG = KONA-KNUMA
KOMG-KNUMA_PI = KONA-KNUMA
KONA
MANDT [CLNT (3)]
KNUMA [CHAR (10)]
KOMG-BBYNR = KONBBYH-BBYNR
KONBBYH
MANDT [CLNT (3)]
BBYNR [CHAR (12)]
KOMG-AUSFU = LFA1-LIFNR
KOMG-HERSE = LFA1-LIFNR
KOMG-KOLIF = LFA1-LIFNR
KOMG-LHIENR = LFA1-LIFNR
KOMG-LIFNR = LFA1-LIFNR
KOMG-LIFRE = LFA1-LIFNR
KOMG-LLIEF = LFA1-LIFNR
KOMG-TDLNR = LFA1-LIFNR
KOMG-TDLNR_FA = LFA1-LIFNR
LFA1
MANDT [CLNT (3)]
LIFNR [CHAR (10)]
KOMG-MATNR = MARA-MATNR
KOMG-UPMAT = MARA-MATNR
KOMG-VHILM = MARA-MATNR
MARA
MANDT [CLNT (3)]
MATNR [CHAR (18)]
KOMG-CHARG = MCHA-CHARG
MCHA
MANDT [CLNT (3)]
MATNR [CHAR (18)]
WERKS [CHAR (4)]
CHARG [CHAR (10)]
KOMG-MSR_RET_REASON = MSR_C_RET_REASON-RET_REASON
MSR_C_RET_REASON
MANDT [CLNT (3)]
RET_REASON [CHAR (3)]
KOMG-MSR_REFUND_CODE = MSR_C_RET_REFUND-RETURNS_REFUND
MSR_C_RET_REFUND
MANDT [CLNT (3)]
RETURNS_REFUND [CHAR (3)]
KOMG-MANDT = T000-MANDT
T000
MANDT [CLNT (3)]
KOMG-BUKRS = T001-BUKRS
T001
MANDT [CLNT (3)]
BUKRS [CHAR (4)]
KOMG-RESWK = T001W-WERKS
KOMG-WERKS = T001W-WERKS
KOMG-WERKV = T001W-WERKS
T001W
MANDT [CLNT (3)]
WERKS [CHAR (4)]
KOMG-AUART = T003O-AUART
T003O
CLIENT [CLNT (3)]
AUART [CHAR (4)]
KOMG-ALAND = T005-LAND1
KOMG-HERKL = T005-LAND1
KOMG-HLAND = T005-LAND1
KOMG-LAND1 = T005-LAND1
KOMG-LAND1A = T005-LAND1
KOMG-LAND1Z = T005-LAND1
KOMG-LANDT = T005-LAND1
KOMG-LLAND = T005-LAND1
KOMG-SLAND1_A = T005-LAND1
KOMG-SLAND1_Z = T005-LAND1
KOMG-TDLNR_LND = T005-LAND1
KOMG-VERLD = T005-LAND1
T005
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
KOMG-COUNC = T005E-COUNC
T005E
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
REGIO [CHAR (3)]
COUNC [CHAR (3)]
KOMG-CITYC = T005G-CITYC
T005G
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
REGIO [CHAR (3)]
CITYC [CHAR (4)]
KOMG-J_1AREGIO = T005S-BLAND
KOMG-REGIO = T005S-BLAND
KOMG-REGIOA = T005S-BLAND
KOMG-REGIOZ = T005S-BLAND
KOMG-WKREG = T005S-BLAND
T005S
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
BLAND [CHAR (3)]
KOMG-BSTME = T006-MSEHI
KOMG-MEEIN = T006-MSEHI
KOMG-MEINS = T006-MSEHI
KOMG-VRKME = T006-MSEHI
T006
MANDT [CLNT (3)]
MSEHI [UNIT (3)]
KOMG-BRSCH = T016-BRSCH
T016
MANDT [CLNT (3)]
BRSCH [CHAR (4)]
KOMG-MATKL = T023-MATKL
T023
MANDT [CLNT (3)]
MATKL [CHAR (9)]
KOMG-EKORG = T024E-EKORG
T024E
MANDT [CLNT (3)]
EKORG [CHAR (4)]
KOMG-MTART = T134-MTART
T134
MANDT [CLNT (3)]
MTART [CHAR (4)]
KOMG-BWTAR = T149D-BWTAR
T149D
MANDT [CLNT (3)]
BWTAR [CHAR (10)]
KOMG-KDGRP = T151-KDGRP
T151
MANDT [CLNT (3)]
KDGRP [CHAR (2)]
KOMG-BZIRK = T171-BZIRK
T171
MANDT [CLNT (3)]
BZIRK [CHAR (6)]
KOMG-VSART = T173-VSART
T173
MANDT [CLNT (3)]
VSART [CHAR (2)]
KOMG-KONDM = T178-KONDM
KOMG-UKONM = T178-KONDM
T178
MANDT [CLNT (3)]
KONDM [CHAR (2)]
KOMG-PRDHA = T179-PRODH
KOMG-PRODH = T179-PRODH
T179
MANDT [CLNT (3)]
PRODH [CHAR (18)]
KOMG-KONDA = T188-KONDA
T188
MANDT [CLNT (3)]
KONDA [CHAR (2)]
KOMG-PLTYP = T189-PLTYP
T189
MANDT [CLNT (3)]
PLTYP [CHAR (2)]
KOMG-COIMP = T604-STAWN
KOMG-STAWN = T604-STAWN
T604
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
STAWN [CHAR (17)]
KOMG-GZOLX = T604G-GZOLX
T604G
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
GZOLX [CHAR (4)]
KOMG-PWGGR = T604WG-PWGGR
T604WG
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
PWGGR [CHAR (6)]
KOMG-COADI = T610A-COADI
T610A
MANDT [CLNT (3)]
EILAN [CHAR (3)]
COADI [CHAR (6)]
KOMG-CASNR = T610C-CASNR
T610C
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
CASNR [CHAR (15)]
KOMG-COPHA = T610D-COPHA
T610D
MANDT [CLNT (3)]
EILAN [CHAR (3)]
COPHA [CHAR (6)]
KOMG-COKON = T610K-COKON
T610K
MANDT [CLNT (3)]
EILAN [CHAR (3)]
COKON [CHAR (6)]
KOMG-KTNUM = T610KP-KTPLN
KOMG-PLNUM = T610KP-KTPLN
T610KP
MANDT [CLNT (3)]
EILAN [CHAR (3)]
KTPLV [CHAR (2)]
KTPLN [CHAR (10)]
KOMG-EILGR = T610LG-EILGR
T610LG
MANDT [CLNT (3)]
EILAN [CHAR (3)]
EILGR [CHAR (10)]
KOMG-PREFA = T610PA-PREFA
T610PA
MANDT [CLNT (3)]
EILAN [CHAR (3)]
PREFA [CHAR (10)]
KOMG-EXPRF = T616-EXPRF
T616
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
EXPRF [CHAR (8)]
KOMG-MOGRU = T618G-MOGRU
T618G
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
MOGRU [CHAR (6)]
KOMG-KBSTAT = T686E-KBSTAT
T686E
MANDT [CLNT (3)]
KBSTAT [CHAR (2)]
KOMG-REP_MATNR = T8A60-REP_MATNR
T8A60
MANDT [CLNT (3)]
KOKRS [CHAR (4)]
REP_MATNR [CHAR (18)]
KOMG-BEMOT = TBMOT-BEMOT
TBMOT
MANDT [CLNT (3)]
BEMOT [CHAR (2)]
KOMG-WAERK = TCURC-WAERS
TCURC
MANDT [CLNT (3)]
WAERS [CUKY (5)]
KOMG-GTART = TGAR-GTART
TGAR
MANDT [CLNT (3)]
GARVZ [CHAR (6)]
GTART [CHAR (12)]
KOMG-GARVZ = TGAV-GARVZ
TGAV
MANDT [CLNT (3)]
GARVZ [CHAR (6)]
KOMG-GSBER = TGSB-GSBER
TGSB
MANDT [CLNT (3)]
GSBER [CHAR (4)]
KOMG-INCO1 = TINC-INCO1
TINC
MANDT [CLNT (3)]
INCO1 [CHAR (3)]
KOMG-KOKRS = TKA01-KOKRS
TKA01
MANDT [CLNT (3)]
KOKRS [CHAR (4)]
KOMG-KOSAR = TKA05-KOSAR
TKA05
MANDT [CLNT (3)]
KOSAR [CHAR (1)]
KOMG-ERKRS = TKEB-ERKRS
TKEB
MANDT [CLNT (3)]
ERKRS [CHAR (4)]
KOMG-VERSI = TKVS-VERSI
KOMG-VERSN = TKVS-VERSI
TKVS
MANDT [CLNT (3)]
VERSI [CHAR (3)]
KOMG-ZSCHL = TKZSL-ZSCHL
TKZSL
MANDT [CLNT (3)]
ZSCHL [CHAR (6)]
KOMG-LADGR = TLGR-LADGR
TLGR
MANDT [CLNT (3)]
LADGR [CHAR (4)]
KOMG-MFRGR = TMFG-MFRGR
TMFG
MANDT [CLNT (3)]
MFRGR [CHAR (8)]
KOMG-TAXIK = TMKK1-TAXIK
TMKK1
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
TAXIK [CHAR (1)]
KOMG-TAXIM = TMKM1-TAXIM
TMKM1
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
TAXIM [CHAR (1)]
KOMG-TAXIW = TMKW1-TAXIW
TMKW1
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
TAXIW [CHAR (1)]
KOMG-LPRIO = TPRIO-LPRIO
TPRIO
MANDT [CLNT (3)]
LPRIO [NUMC (2)]
KOMG-TAXK1 = TSKD-TAXKD
KOMG-TAXK2 = TSKD-TAXKD
KOMG-TAXK3 = TSKD-TAXKD
KOMG-TAXK4 = TSKD-TAXKD
KOMG-TAXK5 = TSKD-TAXKD
KOMG-TAXK6 = TSKD-TAXKD
KOMG-TAXK7 = TSKD-TAXKD
KOMG-TAXK8 = TSKD-TAXKD
KOMG-TAXK9 = TSKD-TAXKD
TSKD
MANDT [CLNT (3)]
TATYP [CHAR (4)]
TAXKD [CHAR (1)]
KOMG-TAXM1 = TSKM-TAXKM
KOMG-TAXM2 = TSKM-TAXKM
KOMG-TAXM3 = TSKM-TAXKM
KOMG-TAXM4 = TSKM-TAXKM
KOMG-TAXM5 = TSKM-TAXKM
KOMG-TAXM6 = TSKM-TAXKM
KOMG-TAXM7 = TSKM-TAXKM
KOMG-TAXM8 = TSKM-TAXKM
KOMG-TAXM9 = TSKM-TAXKM
TSKM
MANDT [CLNT (3)]
TATYP [CHAR (4)]
TAXKM [CHAR (1)]
KOMG-SPART = TSPA-SPART
TSPA
MANDT [CLNT (3)]
SPART [CHAR (2)]
KOMG-TPLST = TTDS-TPLST
TTDS
MANDT [CLNT (3)]
TPLST [CHAR (4)]
KOMG-TRAGR = TTGR-TRAGR
TTGR
MANDT [CLNT (3)]
TRAGR [CHAR (4)]
KOMG-TXJCD = TTXJ-TXJCD
TTXJ
MANDT [CLNT (3)]
KALSM [CHAR (6)]
TXJCD [CHAR (15)]
KOMG-AUART_SD = TVAK-AUART
TVAK
MANDT [CLNT (3)]
AUART [CHAR (4)]
KOMG-VARCOND = TVARC-VARCOND
TVARC
MANDT [CLNT (3)]
VARCOND [CHAR (26)]
KOMG-AUGRU = TVAU-AUGRU
TVAU
MANDT [CLNT (3)]
AUGRU [CHAR (3)]
KOMG-BONUS = TVBO-BONUS
TVBO
MANDT [CLNT (3)]
BONUS [CHAR (2)]
KOMG-VKBUR = TVBUR-VKBUR
TVBUR
MANDT [CLNT (3)]
VKBUR [CHAR (4)]
KOMG-DELCO = TVDC-DELCO
TVDC
MANDT [CLNT (3)]
DELCO [CHAR (3)]
KOMG-VEGR1 = TVE1-VEGR1
TVE1
MANDT [CLNT (3)]
VEGR1 [CHAR (5)]
KOMG-VEGR2 = TVE2-VEGR2
TVE2
MANDT [CLNT (3)]
VEGR2 [CHAR (5)]
KOMG-VEGR3 = TVE3-VEGR3
TVE3
MANDT [CLNT (3)]
VEGR3 [CHAR (5)]
KOMG-VEGR4 = TVE4-VEGR4
TVE4
MANDT [CLNT (3)]
VEGR4 [CHAR (5)]
KOMG-VEGR5 = TVE5-VEGR5
TVE5
MANDT [CLNT (3)]
VEGR5 [CHAR (5)]
KOMG-BUGRP = TVFBWG-BUGRP
TVFBWG
MANDT [CLNT (3)]
KAPPL [CHAR (2)]
BUGRP [CHAR (6)]
KOMG-FKART = TVFK-FKART
TVFK
MANDT [CLNT (3)]
FKART [CHAR (4)]
KOMG-TRFZNA = TVFTZ-TRFZN
KOMG-TRFZNZ = TVFTZ-TRFZN
TVFTZ
MANDT [CLNT (3)]
TRFZN [CHAR (10)]
KOMG-VRGAR = TVGA-VRGAR
TVGA
MANDT [CLNT (3)]
VRGAR [CHAR (1)]
KOMG-KDKGR = TVKGG-KDKGR
TVKGG
MANDT [CLNT (3)]
KDKGR [CHAR (2)]
KOMG-VKGRP = TVKGR-VKGRP
TVKGR
MANDT [CLNT (3)]
VKGRP [CHAR (3)]
KOMG-KNOTA = TVKN-KNOTE
KOMG-KNOTZ = TVKN-KNOTE
TVKN
MANDT [CLNT (3)]
KNOTE [CHAR (10)]
KOMG-VKORG = TVKO-VKORG
KOMG-VKORGAU = TVKO-VKORG
TVKO
MANDT [CLNT (3)]
VKORG [CHAR (4)]
KOMG-LSTEL = TVLA-LSTEL
TVLA
MANDT [CLNT (3)]
VSTEL [CHAR (4)]
LSTEL [CHAR (2)]
KOMG-VKAUS = TVLV-ABRVW
TVLV
MANDT [CLNT (3)]
ABRVW [CHAR (3)]
KOMG-PROVG = TVPR-PROVG
TVPR
MANDT [CLNT (3)]
PROVG [CHAR (2)]
KOMG-ROUTE = TVRO-ROUTE
TVRO
MANDT [CLNT (3)]
ROUTE [CHAR (6)]
KOMG-SDABW = TVSAK-SDABW
TVSAK
MANDT [CLNT (3)]
SDABW [CHAR (4)]
KOMG-VSBED = TVSB-VSBED
TVSB
MANDT [CLNT (3)]
VSBED [CHAR (2)]
KOMG-VSTEL = TVST-VSTEL
TVST
MANDT [CLNT (3)]
VSTEL [CHAR (4)]
KOMG-SHTYP = TVTK-SHTYP
TVTK
MANDT [CLNT (3)]
SHTYP [CHAR (4)]
KOMG-VTWEG = TVTW-VTWEG
TVTW
MANDT [CLNT (3)]
VTWEG [CHAR (2)]
KOMG-VHART = TVTY-TRATY
TVTY
MANDT [CLNT (3)]
TRATY [CHAR (4)]
KOMG-ZTERM = TVZB-ZTERM
TVZB
MANDT [CLNT (3)]
ZTERM [CHAR (4)]
KOMG-EXTWG = TWEW-EXTWG
TWEW
MANDT [CLNT (3)]
EXTWG [CHAR (18)]
KOMG-LZONEA = TZONE-ZONE1
KOMG-LZONEZ = TZONE-ZONE1
TZONE
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
ZONE1 [CHAR (10)]
KOMG-VBELN = VBUK-VBELN
VBUK
MANDT [CLNT (3)]
VBELN [CHAR (10)]
KOMG-POSNR = VBUP-POSNR
VBUP
MANDT [CLNT (3)]
VBELN [CHAR (10)]
POSNR [NUMC (6)]
KOMG-ADD01 = VTADD01-ADD_INFO
VTADD01
MANDT [CLNT (3)]
ADD_INFO [CHAR (10)]
KOMG-ADD02 = VTADD02-ADD_INFO
VTADD02
MANDT [CLNT (3)]
ADD_INFO [CHAR (10)]
KOMG-ADD03 = VTADD03-ADD_INFO
VTADD03
MANDT [CLNT (3)]
ADD_INFO [CHAR (10)]
KOMG-ADD04 = VTADD04-ADD_INFO
VTADD04
MANDT [CLNT (3)]
ADD_INFO [CHAR (10)]
KOMG-HIER_ID = WRF_MATGRP_HIER-HIER_ID
WRF_MATGRP_HIER
MANDT [CLNT (3)]
HIER_ID [CHAR (2)]
KOMG-NODE = WRF_MATGRP_STRUC-NODE
WRF_MATGRP_STRUC
MANDT [CLNT (3)]
HIER_ID [CHAR (2)]
NODE [CHAR (18)]
DATE_FROM [DATS (8)]
KOMG-LTSNR = WYT1-LTSNR
WYT1
MANDT [CLNT (3)]
LIFNR [CHAR (10)]
LTSNR [CHAR (6)]
KOMG
MANDT [CLNT (3)]
VKORG [CHAR (4)]
VTWEG [CHAR (2)]
SPART [CHAR (2)]
KUNNR [CHAR (10)]
KDGRP [CHAR (2)]
PLTYP [CHAR (2)]
KONDA [CHAR (2)]
KONDM [CHAR (2)]
WAERK [CUKY (5)]
MATNR [CHAR (18)]
BWTAR [CHAR (10)]
CHARG [CHAR (10)]
PRODH [CHAR (18)]
MEINS [UNIT (3)]
BONUS [CHAR (2)]
PROVG [CHAR (2)]
ALAND [CHAR (3)]
WKREG [CHAR (3)]
LLAND [CHAR (3)]
REGIO [CHAR (3)]
COUNC [CHAR (3)]
CITYC [CHAR (4)]
TAXM1 [CHAR (1)]
TAXM2 [CHAR (1)]
TAXM3 [CHAR (1)]
TAXM4 [CHAR (1)]
TAXM5 [CHAR (1)]
TAXM6 [CHAR (1)]
TAXM7 [CHAR (1)]
TAXM8 [CHAR (1)]
TAXM9 [CHAR (1)]
TAXK1 [CHAR (1)]
TAXK2 [CHAR (1)]
TAXK3 [CHAR (1)]
TAXK4 [CHAR (1)]
TAXK5 [CHAR (1)]
TAXK6 [CHAR (1)]
TAXK7 [CHAR (1)]
TAXK8 [CHAR (1)]
TAXK9 [CHAR (1)]
LIFNR [CHAR (10)]
MATKL [CHAR (9)]
EKORG [CHAR (4)]
WERKS [CHAR (4)]
RESWK [CHAR (4)]
KOLIF [CHAR (10)]
LTSNR [CHAR (6)]
WERKV [CHAR (4)]
VRKME [UNIT (3)]
GSBER [CHAR (4)]
AUART [CHAR (4)]
ZSCHL [CHAR (6)]
KOSTV [CHAR (10)]
MEEIN [UNIT (3)]
KOKRS [CHAR (4)]
KOSAR [CHAR (1)]
INFNR [CHAR (10)]
EVRTN [CHAR (10)]
EVRTP [NUMC (5)]
INCO1 [CHAR (3)]
BUKRS [CHAR (4)]
MTART [CHAR (4)]
LLIEF [CHAR (10)]
LIFRE [CHAR (10)]
BSTME [UNIT (3)]
TAXIM [CHAR (1)]
TAXIK [CHAR (1)]
TAXIW [CHAR (1)]
TXJCD [CHAR (15)]
ERKRS [CHAR (4)]
VERSI [CHAR (3)]
VERSN [CHAR (3)]
VRGAR [CHAR (1)]
FKART [CHAR (4)]
VKORGAU [CHAR (4)]
HIENR [CHAR (10)]
VARCOND [CHAR (26)]
LAND1 [CHAR (3)]
ZTERM [CHAR (4)]
GZOLX [CHAR (4)]
PWGGR [CHAR (6)]
VBELN [CHAR (10)]
POSNR [NUMC (6)]
UPMAT [CHAR (18)]
UKONM [CHAR (2)]
AUART_SD [CHAR (4)]
BUGRP [CHAR (6)]
VSTEL [CHAR (4)]
LPRIO [NUMC (2)]
LSTEL [CHAR (2)]
LADGR [CHAR (4)]
TRAGR [CHAR (4)]
MFRGR [CHAR (8)]
GARVZ [CHAR (6)]
GTART [CHAR (12)]
SHTYP [CHAR (4)]
TPLST [CHAR (4)]
VSBED [CHAR (2)]
ROUTE [CHAR (6)]
ADD01 [CHAR (10)]
ADD02 [CHAR (10)]
ADD03 [CHAR (10)]
ADD04 [CHAR (10)]
TDLNR_FA [CHAR (10)]
VHART [CHAR (4)]
VEGR1 [CHAR (5)]
VEGR2 [CHAR (5)]
VEGR3 [CHAR (5)]
VEGR4 [CHAR (5)]
VEGR5 [CHAR (5)]
VHILM [CHAR (18)]
LANDT [CHAR (3)]
VSART [CHAR (2)]
TDLNR [CHAR (10)]
TDLNR_LND [CHAR (3)]
SDABW [CHAR (4)]
SLAND1_A [CHAR (3)]
SLAND1_Z [CHAR (3)]
KNOTA [CHAR (10)]
LAND1A [CHAR (3)]
LZONEA [CHAR (10)]
REGIOA [CHAR (3)]
TRFZNA [CHAR (10)]
KNOTZ [CHAR (10)]
LAND1Z [CHAR (3)]
LZONEZ [CHAR (10)]
REGIOZ [CHAR (3)]
TRFZNZ [CHAR (10)]
SRVPOS [CHAR (18)]
RKE_MAABC [CHAR (1)]
BZIRK [CHAR (6)]
VKGRP [CHAR (3)]
BRSCH [CHAR (4)]
VKBUR [CHAR (4)]
PRCTR [CHAR (10)]
PPRCTR [CHAR (10)]
REP_MATNR [CHAR (18)]
LHIENR [CHAR (10)]
KDKGR [CHAR (2)]
J_1AFITP [CHAR (2)]
J_1ARFZ [CHAR (1)]
J_1AREGIO [CHAR (3)]
J_1AGICD [CHAR (2)]
J_1ADTYP [CHAR (2)]
J_1ATXREL [CHAR (10)]
VKAUS [CHAR (3)]
J_1AINDXP [CHAR (5)]
HLAND [CHAR (3)]
AUSFU [CHAR (10)]
HERKL [CHAR (3)]
VERLD [CHAR (3)]
COIMP [CHAR (17)]
STAWN [CHAR (17)]
CASNR [CHAR (15)]
EXPRF [CHAR (8)]
COKON [CHAR (6)]
COPHA [CHAR (6)]
COADI [CHAR (6)]
HERSE [CHAR (10)]
KTNUM [CHAR (10)]
PLNUM [CHAR (10)]
PREFA [CHAR (10)]
EILGR [CHAR (10)]
DELCO [CHAR (3)]
RESRC [CHAR (10)]
BEMOT [CHAR (2)]
KNUMA_AG [CHAR (10)]
KNUMA_PI [CHAR (10)]
KUNAG [CHAR (10)]
KUNWE [CHAR (10)]
KUNRG [CHAR (10)]
KUNRE [CHAR (10)]
MOGRU [CHAR (6)]
KBSTAT [CHAR (2)]
AUGRU [CHAR (3)]
BBYNR [CHAR (12)]
CNAE [CHAR (7)]
ICMSTAXPAY [CHAR (2)]
INDTYP [CHAR (2)]
TDT [CHAR (2)]
COMSIZE [CHAR (2)]
DECREGPC [CHAR (2)]
LEGALNAT [NUMC (4)]
EXTWG [CHAR (18)]
PRDHA [CHAR (18)]
MSR_RET_REASON [CHAR (3)]
MSR_REFUND_CODE [CHAR (3)]
HIER_ID [CHAR (2)]
NODE [CHAR (18)]