SAP ABAP table CMM_S_IDX_VBAK_CONDITIONS {Index: Help structure: Conditions of sales document}

CMM_S_IDX_VBAK_CONDITIONS

MANDT [CLNT (3)]
VBELN [CHAR (10)]
AUART [CHAR (4)]
AUGRU [CHAR (3)]
LIFSK [CHAR (2)]
FAKSK [CHAR (2)]
WAERK [CUKY (5)]
VKORG [CHAR (4)]
VTWEG [CHAR (2)]
SPART [CHAR (2)]
VKGRP [CHAR (3)]
VKBUR [CHAR (4)]
GSBER [CHAR (4)]
GSKST [CHAR (4)]
KALSM [CHAR (6)]
VSBED [CHAR (2)]
FKARA [CHAR (4)]
BSARK [CHAR (4)]
KUNNR [CHAR (10)]
STWAE [CUKY (5)]
KVGR1 [CHAR (3)]
KVGR2 [CHAR (3)]
KVGR3 [CHAR (3)]
KVGR4 [CHAR (3)]
KVGR5 [CHAR (3)]
KNUMA [CHAR (10)]
KOKRS [CHAR (4)]
PS_PSP_PNR [NUMC (8)]
KURST [CHAR (4)]
KKBER [CHAR (4)]
KNKLI [CHAR (10)]
SBGRP [CHAR (3)]
CTLPC [CHAR (3)]
CMWAE [CUKY (5)]
HITYP_PR [CHAR (1)]
ABRVW [CHAR (3)]
VGBEL [CHAR (10)]
OBJNR [CHAR (22)]
BUKRS_VF [CHAR (4)]
KALSM_CH [CHAR (6)]
AUFNR [CHAR (12)]
QMNUM [CHAR (12)]
SCHEME_GRP [CHAR (4)]
RPLNR [CHAR (10)]
STCEG_L [CHAR (3)]
LANDTX [CHAR (3)]
PROLI [CHAR (3)]
SWENR [CHAR (8)]
SMENR [CHAR (8)]
PHASE [CHAR (11)]
MTLAUR [CHAR (1)]
HB_CONT_REASON [CHAR (2)]

CMM_S_IDX_VBAK_CONDITIONS-AUFNR = AUFK-AUFNR — 0..N — {0,1}
AUFK
MANDT [CLNT (3)]
AUFNR [CHAR (12)]

CMM_S_IDX_VBAK_CONDITIONS-MTLAUR = CHBSNCM-INCOME — 0..N — {0,1}
CHBSNCM
MANDT [CLNT (3)]
INCOME [CHAR (1)]

CMM_S_IDX_VBAK_CONDITIONS-RPLNR = FPLA-FPLNR — 1 — {0,1}
FPLA
MANDT [CLNT (3)]
FPLNR [CHAR (10)]

CMM_S_IDX_VBAK_CONDITIONS-HB_CONT_REASON = HBSCREASON-HB_CONT — 0..N — {0,1}
HBSCREASON
MANDT [CLNT (3)]
HB_CONT [CHAR (2)]

CMM_S_IDX_VBAK_CONDITIONS-PHASE = HBSSPH-PHASE — 0..N — {0,1}
HBSSPH
MANDT [CLNT (3)]
BUKRS [CHAR (4)]
SWENR [CHAR (8)]
PHASE [CHAR (11)]

CMM_S_IDX_VBAK_CONDITIONS-KNKLI = KNA1-KUNNR — 0..N — {0,1}
KNA1
MANDT [CLNT (3)]
KUNNR [CHAR (10)]

CMM_S_IDX_VBAK_CONDITIONS-KUNNR = KNA1-KUNNR — 0..N — {0,1}

CMM_S_IDX_VBAK_CONDITIONS-KNUMA = KONA-KNUMA — 0..N — {0,1}
KONA
MANDT [CLNT (3)]
KNUMA [CHAR (10)]

CMM_S_IDX_VBAK_CONDITIONS-OBJNR = ONR00-OBJNR — 0..N — {0,1}
ONR00
MANDT [CLNT (3)]
OBJNR [CHAR (22)]

CMM_S_IDX_VBAK_CONDITIONS-PS_PSP_PNR = PRPS-PSPNR — 0..N — {0,1}
PRPS
MANDT [CLNT (3)]
PSPNR [NUMC (8)]

CMM_S_IDX_VBAK_CONDITIONS-QMNUM = QMEL-QMNUM — 0..N — {0,1}
QMEL
MANDT [CLNT (3)]
QMNUM [CHAR (12)]

CMM_S_IDX_VBAK_CONDITIONS-MANDT = T000-MANDT — 0..N — {0,1}
T000
MANDT [CLNT (3)]

CMM_S_IDX_VBAK_CONDITIONS-BUKRS_VF = T001-BUKRS — 0..N — {0,1}
T001
MANDT [CLNT (3)]
BUKRS [CHAR (4)]

CMM_S_IDX_VBAK_CONDITIONS-LANDTX = T005-LAND1 — 0..N — {0,1}
T005
MANDT [CLNT (3)]
LAND1 [CHAR (3)]

CMM_S_IDX_VBAK_CONDITIONS-STCEG_L = T005-LAND1 — 0..N — {0,1}

CMM_S_IDX_VBAK_CONDITIONS-KKBER = T014-KKBER — 0..N — {0,1}
T014
MANDT [CLNT (3)]
KKBER [CHAR (4)]

CMM_S_IDX_VBAK_CONDITIONS-SBGRP = T024B-SBGRP — 0..N — {0,1}
T024B
MANDT [CLNT (3)]
SBGRP [CHAR (3)]
KKBER [CHAR (4)]

CMM_S_IDX_VBAK_CONDITIONS-BSARK = T176-BSARK — 0..N — {0,1}
T176
MANDT [CLNT (3)]
BSARK [CHAR (4)]

CMM_S_IDX_VBAK_CONDITIONS-KALSM = T683-KALSM — 0..N — {0,1}
T683
MANDT [CLNT (3)]
KVEWE [CHAR (1)]
KAPPL [CHAR (2)]
KALSM [CHAR (6)]

CMM_S_IDX_VBAK_CONDITIONS-KALSM_CH = T683-KALSM — 0..N — {0,1}

CMM_S_IDX_VBAK_CONDITIONS-CTLPC = T691A-CTLPC — 0..N — {0,1}
T691A
MANDT [CLNT (3)]
CTLPC [CHAR (3)]
KKBER [CHAR (4)]

CMM_S_IDX_VBAK_CONDITIONS-CMWAE = TCURC-WAERS — 0..N — {0,1}
TCURC
MANDT [CLNT (3)]
WAERS [CUKY (5)]

CMM_S_IDX_VBAK_CONDITIONS-STWAE = TCURC-WAERS — 0..N — {0,1}

CMM_S_IDX_VBAK_CONDITIONS-WAERK = TCURC-WAERS — 0..N — {0,1}
TCURV
MANDT [CLNT (3)]
KURST [CHAR (4)]

CMM_S_IDX_VBAK_CONDITIONS-KURST = TCURV-KURST — 0..N — {0,1}

CMM_S_IDX_VBAK_CONDITIONS-PROLI = TDGC5-PROLI — 0..N — {0,1}
TDGC5
MANDT [CLNT (3)]
PROLI [CHAR (3)]

CMM_S_IDX_VBAK_CONDITIONS-GSBER = TGSB-GSBER — 0..N — {0,1}

CMM_S_IDX_VBAK_CONDITIONS-GSKST = TGSB-GSBER — 0..N — {0,1}
TGSB
MANDT [CLNT (3)]
GSBER [CHAR (4)]

CMM_S_IDX_VBAK_CONDITIONS-HITYP_PR = THIT-HITYP — 0..N — {0,1}
THIT
MANDT [CLNT (3)]
HITYP [CHAR (1)]

CMM_S_IDX_VBAK_CONDITIONS-KOKRS = TKA01-KOKRS — 0..N — {0,1}
TKA01
MANDT [CLNT (3)]
KOKRS [CHAR (4)]

CMM_S_IDX_VBAK_CONDITIONS-AUART = TVAK-AUART — 0..N — 1
TVAK
MANDT [CLNT (3)]
AUART [CHAR (4)]

CMM_S_IDX_VBAK_CONDITIONS-AUGRU = TVAU-AUGRU — 0..N — {0,1}
TVAU
MANDT [CLNT (3)]
AUGRU [CHAR (3)]

CMM_S_IDX_VBAK_CONDITIONS-VKGRP = TVBVK-VKGRP — 0..N — {0,1}
TVBVK
MANDT [CLNT (3)]
VKBUR [CHAR (4)]
VKGRP [CHAR (3)]

CMM_S_IDX_VBAK_CONDITIONS-FKARA = TVFK-FKART — 0..N — {0,1}
TVFK
MANDT [CLNT (3)]
FKART [CHAR (4)]

CMM_S_IDX_VBAK_CONDITIONS-FAKSK = TVFS-FAKSP — 0..N — {0,1}
TVFS
MANDT [CLNT (3)]
FAKSP [CHAR (2)]

CMM_S_IDX_VBAK_CONDITIONS-SCHEME_GRP = TVGRPS-SCHEME — 0..N — {0,1}
TVGRPS
MANDT [CLNT (3)]
SCHEME [CHAR (4)]

CMM_S_IDX_VBAK_CONDITIONS-VKBUR = TVKBZ-VKBUR — 0..N — {0,1}
TVKBZ
MANDT [CLNT (3)]
VKORG [CHAR (4)]
VTWEG [CHAR (2)]
SPART [CHAR (2)]
VKBUR [CHAR (4)]

CMM_S_IDX_VBAK_CONDITIONS-VKORG = TVKO-VKORG — 0..N — {0,1}
TVKO
MANDT [CLNT (3)]
VKORG [CHAR (4)]

CMM_S_IDX_VBAK_CONDITIONS-VTWEG = TVKOV-VTWEG — 0..N — {0,1}
TVKOV
MANDT [CLNT (3)]
VKORG [CHAR (4)]
VTWEG [CHAR (2)]

CMM_S_IDX_VBAK_CONDITIONS-LIFSK = TVLS-LIFSP — 0..N — {0,1}
TVLS
MANDT [CLNT (3)]
LIFSP [CHAR (2)]

CMM_S_IDX_VBAK_CONDITIONS-ABRVW = TVLV-ABRVW — 0..N — {0,1}
TVLV
MANDT [CLNT (3)]
ABRVW [CHAR (3)]

CMM_S_IDX_VBAK_CONDITIONS-VSBED = TVSB-VSBED — 0..N — {0,1}
TVSB
MANDT [CLNT (3)]
VSBED [CHAR (2)]

CMM_S_IDX_VBAK_CONDITIONS-SPART = TVTA-SPART — 0..N — {0,1}
TVTA
MANDT [CLNT (3)]
VKORG [CHAR (4)]
VTWEG [CHAR (2)]
SPART [CHAR (2)]

CMM_S_IDX_VBAK_CONDITIONS-KVGR1 = TVV1-KVGR1 — 0..N — {0,1}
TVV1
MANDT [CLNT (3)]
KVGR1 [CHAR (3)]

CMM_S_IDX_VBAK_CONDITIONS-KVGR2 = TVV2-KVGR2 — 0..N — {0,1}
TVV2
MANDT [CLNT (3)]
KVGR2 [CHAR (3)]

CMM_S_IDX_VBAK_CONDITIONS-KVGR3 = TVV3-KVGR3 — 0..N — {0,1}
TVV3
MANDT [CLNT (3)]
KVGR3 [CHAR (3)]

CMM_S_IDX_VBAK_CONDITIONS-KVGR4 = TVV4-KVGR4 — 0..N — {0,1}
TVV4
MANDT [CLNT (3)]
KVGR4 [CHAR (3)]

CMM_S_IDX_VBAK_CONDITIONS-KVGR5 = TVV5-KVGR5 — 0..N — {0,1}
TVV5
MANDT [CLNT (3)]
KVGR5 [CHAR (3)]

CMM_S_IDX_VBAK_CONDITIONS-VBELN = VBUK-VBELN — 0..N — {0,1}
VBUK
MANDT [CLNT (3)]
VBELN [CHAR (10)]

CMM_S_IDX_VBAK_CONDITIONS-VGBEL = VBUK-VBELN — 0..N — {0,1}

CMM_S_IDX_VBAK_CONDITIONS-SMENR = VIMI01-SMENR — 0..N — {0,1}
VIMI01
MANDT [CLNT (3)]
BUKRS [CHAR (4)]
SWENR [CHAR (8)]
SMENR [CHAR (8)]

CMM_S_IDX_VBAK_CONDITIONS-SWENR = VIOB01-SWENR — 0..N — {0,1}
VIOB01
MANDT [CLNT (3)]
BUKRS [CHAR (4)]
SWENR [CHAR (8)]