

SAP ABAP table /DSD/RP_VTTK_ALV {Transmission Structure for General List View (ALV)}

/DSD/RP_VTTK_ALV-/BEV1/RPFAR1 = KNA1-KUNNR

KNA1
<i>MANDT</i> [CLNT (3)]
KUNNR [CHAR (10)]

/DSD/RP_VTTK_ALV-/BEV1/RPFAR2 = KNA1-KUNNR

LFA1
<i>MANDT</i> [CLNT (3)]
LIFNR [CHAR (10)]

/DSD/RP_VTTK_ALV-MANDT = T000-MANDT

T000
MANDT [CLNT (3)]

/DSD/RP_VTTK_ALV-VSANL = T173-VSART

T173
<i>MANDT</i> [CLNT (3)]
VSART [CHAR (2)]

/DSD/RP_VTTK_ALV-VSART = T173-VSART

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

/DSD/RP_VTTK_ALV-VSAVL = T173-VSART

/DSD/RP_VTTK_ALV-KKALSM = T683-KALSM

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

/DSD/RP_VTTK_ALV-TNDR_ACTC = TCURC-WAERS

/DSD/RP_VTTK_ALV-TNDR_MAXC = TCURC-WAERS

TDGC5
<i>MANDT</i> [CLNT (3)]
PROLI [CHAR (3)]

/DSD/RP_VTTK_ALV-PROLI = TDGC5-PROLI

/DSD/RP_VTTK_ALV-TPLST = TTDS-TPLST

TTDS
<i>MANDT</i> [CLNT (3)]
TPLST [CHAR (4)]

/DSD/RP_VTTK_ALV-ROUTE = TVRO-ROUTE

TVRO
<i>MANDT</i> [CLNT (3)]
ROUTE [CHAR (6)]

/DSD/RP_VTTK_ALV-SDABW = TVSAK-SDABW

TVSAK
<i>MANDT</i> [CLNT (3)]
SDABW [CHAR (4)]

/DSD/RP_VTTK_ALV-VSBED = TVSB-VSBED

TVSB
<i>MANDT</i> [CLNT (3)]
VSBED [CHAR (2)]

/DSD/RP_VTTK_ALV-SHTYP = TVTK-SHTYP

TVTK
<i>MANDT</i> [CLNT (3)]
SHTYP [CHAR (4)]

/DSD/RP_VTTK_ALV-ADD01 = VTADD01-ADD_INFO

VTADD01
<i>MANDT</i> [CLNT (3)]
ADD_INFO [CHAR (10)]

/DSD/RP_VTTK_ALV-ADD02 = VTADD02-ADD_INFO

VTADD02
<i>MANDT</i> [CLNT (3)]
ADD_INFO [CHAR (10)]

/DSD/RP_VTTK_ALV-ADD03 = VTADD03-ADD_INFO

VTADD03
<i>MANDT</i> [CLNT (3)]
ADD_INFO [CHAR (10)]

/DSD/RP_VTTK_ALV-ADD04 = VTADD04-ADD_INFO

VTADD04
<i>MANDT</i> [CLNT (3)]
ADD_INFO [CHAR (10)]

_DSD_RP_VTTK_ALV
<i>MANDT</i> [CLNT (3)]
SHTYP [CHAR (4)]
TPLST [CHAR (4)]
VSART [CHAR (2)]
VSAVL [CHAR (2)]
VSANL [CHAR (2)]
VSBED [CHAR (2)]
ROUTE [CHAR (6)]
TDLNR [CHAR (10)]
KKALSM [CHAR (6)]
SDABW [CHAR (4)]
ADD01 [CHAR (10)]
ADD02 [CHAR (10)]
ADD03 [CHAR (10)]
ADD04 [CHAR (10)]
PROLI [CHAR (3)]
TNDR_MAXC [CUKY (5)]
TNDR_ACTC [CUKY (5)]
_BEV1_RPFAR1 [CHAR (10)]
_BEV1_RPFAR2 [CHAR (10)]