

SAP ABAP table VBRPVB {Reference Structure for XVBRP/VVBRP}

VBRPVB-AUFNR = AUFK-AUFNR

| AUFK              |
|-------------------|
| MANDT [CLNT (3)]  |
| AUFNR [CHAR (12)] |

VBRPVB-FPLNR = FPLA-FPLNR

| FPLA              |
|-------------------|
| MANDT [CLNT (3)]  |
| FPLNR [CHAR (10)] |

VBRPVB-RPLNR = FPLA-FPLNR

| J_1ADTYP            |
|---------------------|
| MANDT [CLNT (3)]    |
| BUKRS [CHAR (4)]    |
| J_1ADTYP [CHAR (2)] |

VBRPVB-J\_1ADTYP = J\_1ADTYP-J\_1ADTYP

VBRPVB-J\_1AGICD = J\_1AGICD-J\_1AGICD

| J_1AGICD            |
|---------------------|
| MANDT [CLNT (3)]    |
| LAND1 [CHAR (3)]    |
| J_1AGICD [CHAR (2)] |

VBRPVB-J\_1AINDXP = J\_1AINFT20-J\_1AINDX

| J_1AINFT20            |
|-----------------------|
| MANDT [CLNT (3)]      |
| J_1AINFT20 [CHAR (5)] |

VBRPVB-J\_1ARFZ = J\_1ARFZ-J\_1ARFZ

| J_1ARFZ            |
|--------------------|
| MANDT [CLNT (3)]   |
| J_1ARFZ [CHAR (1)] |

VBRPVB-J\_1ATXREL = J\_1ATXREL-J\_1ATXREL

| J_1ATXREL             |
|-----------------------|
| MANDT [CLNT (3)]      |
| J_1ATXREL [CHAR (10)] |

VBRPVB-J\_1BCFOP = J\_1BAG-CFOP

| J_1BAG           |
|------------------|
| MANDT [CLNT (3)] |
| CFOP [CHAR (10)] |

VBRPVB-J\_1BTAXLW1 = J\_1BATL1-TAXLAW

| J_1BATL1          |
|-------------------|
| MANDT [CLNT (3)]  |
| TAXLAW [CHAR (3)] |

VBRPVB-J\_1BTAXLW2 = J\_1BATL2-TAXLAW

| J_1BATL2          |
|-------------------|
| MANDT [CLNT (3)]  |
| TAXLAW [CHAR (3)] |

VBRPVB-J\_1BTAXLW3 = J\_1BATL3-TAXLAW

| J_1BATL3          |
|-------------------|
| MANDT [CLNT (3)]  |
| TAXLAW [CHAR (3)] |

VBRPVB-J\_1BTAXLW4 = J\_1BATL4A-TAXLAW

| J_1BATL4A         |
|-------------------|
| MANDT [CLNT (3)]  |
| TAXLAW [CHAR (3)] |

VBRPVB-J\_1BTAXLW5 = J\_1BATL5-TAXLAW

| J_1BATL5          |
|-------------------|
| MANDT [CLNT (3)]  |
| TAXLAW [CHAR (3)] |

VBRPVB-J\_1BTXSDC = J\_1BTXSDC-TAXCODE

| J_1BTXSDC          |
|--------------------|
| MANDT [CLNT (3)]   |
| TAXCODE [CHAR (2)] |

VBRPVB-KNUMA AG = KONA-KNUMA

| KONA              |
|-------------------|
| MANDT [CLNT (3)]  |
| KNUMA [CHAR (10)] |

VBRPVB-KNUMA\_PI = KONA-KNUMA

VBRPVB-MATNR = MARA-MATNR

| MARA              |
|-------------------|
| MANDT [CLNT (3)]  |
| MATNR [CHAR (18)] |

VBRPVB-MATWA = MARA-MATNR

VBRPVB-PMATN = MARA-MATNR

VBRPVB-UPMAT = MARA-MATNR

| MCHA              |
|-------------------|
| MANDT [CLNT (3)]  |
| MATNR [CHAR (18)] |
| WERKS [CHAR (4)]  |
| CHARG [CHAR (10)] |

VBRPVB-CHARG = MCHA-CHARG

VBRPVB-MSR\_RET\_REASON = MSR\_C\_RET\_REASON-RET\_REASON

| MSR_C_RET_REASON      |
|-----------------------|
| MANDT [CLNT (3)]      |
| RET_REASON [CHAR (3)] |

VBRPVB-MSR\_REFUND\_CODE = MSR\_C\_RET\_REFUND-RETURNS\_REFUND

| MSR_C_RET_REFUND          |
|---------------------------|
| MANDT [CLNT (3)]          |
| RETURNS_REFUND [CHAR (3)] |

VBRPVB-SERNR = SNUM-SERNR

| SNUM             |
|------------------|
| MANDT [CLNT (3)] |
| SERNR [CHAR (8)] |

VBRPVB-MANDT = T000-MANDT

| T000             |
|------------------|
| MANDT [CLNT (3)] |

VBRPVB-LGORT = T001L-LGORT

| T001L            |
|------------------|
| MANDT [CLNT (3)] |
| WERKS [CHAR (4)] |
| LGORT [CHAR (4)] |

VBRPVB-WERKS = T001W-WERKS

| T001W            |
|------------------|
| MANDT [CLNT (3)] |
| WERKS [CHAR (4)] |

VBRPVB-ALAND = T005-LAND1

| T005             |
|------------------|
| MANDT [CLNT (3)] |
| LAND1 [CHAR (3)] |

VBRPVB-LLAND AUFT = T005-LAND1

| T005S            |
|------------------|
| MANDT [CLNT (3)] |
| LAND1 [CHAR (3)] |
| BLAND [CHAR (3)] |

VBRPVB-J\_1AREGIO = T005S-BLAND

VBRPVB-REGIO AUFT = T005S-BLAND

VBRPVB-WKREG = T005S-BLAND

| T006             |
|------------------|
| MANDT [CLNT (3)] |
| MSEHI [UNIT (3)] |

VBRPVB-GEWEI = T006-MSEHI

VBRPVB-MEINS = T006-MSEHI

VBRPVB-VOLEH = T006-MSEHI

VBRPVB-VRKME = T006-MSEHI

| T149D             |
|-------------------|
| MANDT [CLNT (3)]  |
| BWTAR [CHAR (10)] |

VBRPVB-MATKL = T023-MATKL

VBRPVB-BWTAR = T149D-BWTAR

| T151             |
|------------------|
| MANDT [CLNT (3)] |
| KDGRP [CHAR (2)] |

VBRPVB-KDGRP AUFT = T151-KDGRP

VBRPVB-BZIRK AUFT = T171-BZIRK

| T171             |
|------------------|
| MANDT [CLNT (3)] |
| BZIRK [CHAR (6)] |

VBRPVB-KONDM = T178-KONDM

VBRPVB-UKONM = T178-KONDM

| T178             |
|------------------|
| MANDT [CLNT (3)] |
| KONDM [CHAR (2)] |

VBRPVB-PROD H = T179-PROD H

| T188             |
|------------------|
| MANDT [CLNT (3)] |
| KONDA [CHAR (2)] |

VBRPVB-KONDA AUFT = T188-KONDA

VBRPVB-PLTYP AUFT = T189-PLTYP

| T189             |
|------------------|
| MANDT [CLNT (3)] |
| PLTYP [CHAR (2)] |

VBRPVB-ABFOR = T691K-ABSFO

VBRPVB-BEMOT = TBMOT-BEMOT

| T691K            |
|------------------|
| MANDT [CLNT (3)] |
| ABSFO [CHAR (2)] |

VBRPVB-GSBER = TGSB-GSBER

| TB MOT           |
|------------------|
| MANDT [CLNT (3)] |
| BEMOT [CHAR (2)] |

VBRPVB-KOKRS = TKA01-KOKRS

| TG SB            |
|------------------|
| MANDT [CLNT (3)] |
| GSBER [CHAR (4)] |

VBRPVB-SPARA = TSPA-SPART

| TKA01            |
|------------------|
| MANDT [CLNT (3)] |
| KOKRS [CHAR (4)] |

VBRPVB-SPART = TSPA-SPART

| TTXJ              |
|-------------------|
| MANDT [CLNT (3)]  |
| KALSM [CHAR (6)]  |
| TXJCD [CHAR (15)] |

VBRPVB-TXJCD = TTXJ-TXJCD

VBRPVB-AUGRU AUFT = TVAU-AUGRU

| TVAU             |
|------------------|
| MANDT [CLNT (3)] |
| AUGRU [CHAR (3)] |

VBRPVB-BONUS = TVBO-BONUS

| TVBO             |
|------------------|
| MANDT [CLNT (3)] |
| BONUS [CHAR (2)] |

VBRPVB-VKBUR = TVBUR-VKBUR

| TVBUR            |
|------------------|
| MANDT [CLNT (3)] |
| VKBUR [CHAR (4)] |

VBRPVB-KDKG1 = TVKGG-KDKGR

VBRPVB-KDKG2 = TVKGG-KDKGR

VBRPVB-KDKG3 = TVKGG-KDKGR

| TVKGG            |
|------------------|
| MANDT [CLNT (3)] |
| KDKGR [CHAR (2)] |

VBRPVB-KDKG4 = TVKGG-KDKGR

VBRPVB-KDKG5 = TVKGG-KDKGR

| TVKGR            |
|------------------|
| MANDT [CLNT (3)] |
| VKGRP [CHAR (3)] |

VBRPVB-VKGRP = TVKGR-VKGRP

| TVKM             |
|------------------|
| MANDT [CLNT (3)] |
| KTGRM [CHAR (2)] |

VBRPVB-KTGRM = TVKM-KTGRM

VBRPVB-VKORG AUFT = TVKO-VKORG

| TVKO             |
|------------------|
| MANDT [CLNT (3)] |
| VKORG [CHAR (4)] |

VBRPVB-ABRVW = TVLV-ABRVW

| TVLV             |
|------------------|
| MANDT [CLNT (3)] |
| ABRVW [CHAR (3)] |

VBRPVB-VKAUS = TVLV-ABRVW

VBRPVB-MVGR1 = TVM1-MVGR1

| TVM1             |
|------------------|
| MANDT [CLNT (3)] |
| MVGR1 [CHAR (3)] |

VBRPVB-MVGR2 = TVM2-MVGR2

| TVM2             |
|------------------|
| MANDT [CLNT (3)] |
| MVGR2 [CHAR (3)] |

VBRPVB-MVGR3 = TVM3-MVGR3

| TVM3             |
|------------------|
| MANDT [CLNT (3)] |
| MVGR3 [CHAR (3)] |

VBRPVB-MVGR4 = TVM4-MVGR4

| TVM4             |
|------------------|
| MANDT [CLNT (3)] |
| MVGR4 [CHAR (3)] |

VBRPVB-MVGR5 = TVM5-MVGR5

| TVM5             |
|------------------|
| MANDT [CLNT (3)] |
| MVGR5 [CHAR (3)] |

VBRPVB-PROVG = TVPR-PROVG

| TVPR             |
|------------------|
| MANDT [CLNT (3)] |
| PROVG [CHAR (2)] |

VBRPVB-VSTEL = TVST-VSTEL

| TVST             |
|------------------|
| MANDT [CLNT (3)] |
| VSTEL [CHAR (4)] |

VBRPVB-VTVW AUFT = TVTW-VTWEG

| TVTW             |
|------------------|
| MANDT [CLNT (3)] |
| VTWEG [CHAR (2)] |

VBRPVB-KVGR1 = TVV1-KVGR1

| TVV1             |
|------------------|
| MANDT [CLNT (3)] |
| KVGR1 [CHAR (3)] |

VBRPVB-KVGR2 = TVV2-KVGR2

| TVV2             |
|------------------|
| MANDT [CLNT (3)] |
| KVGR2 [CHAR (3)] |

VBRPVB-KVGR3 = TVV3-KVGR3

| TVV3             |
|------------------|
| MANDT [CLNT (3)] |
| KVGR3 [CHAR (3)] |

VBRPVB-KVGR4 = TVV4-KVGR4

| TVV4             |
|------------------|
| MANDT [CLNT (3)] |
| KVGR4 [CHAR (3)] |

VBRPVB-KVGR5 = TVV5-KVGR5

| TVV5             |
|------------------|
| MANDT [CLNT (3)] |
| KVGR5 [CHAR (3)] |

VBRPVB-AUBEL = VBUK-VBELN

| WAKH              |
|-------------------|
| MANDT [CLNT (3)]  |
| AKTNR [CHAR (10)] |

VBRPVB-VBELN = VBUK-VBELN

VBRPVB-VBELV = VBUK-VBELN

| WWMI              |
|-------------------|
| MANDT [CLNT (3)]  |
| WMINR [CHAR (10)] |

VBRPVB-VGBEL = VBUK-VBELN

VBRPVB-WKTNR = VBUK-VBELN

VBRPVB-AUPOS = VBUP-POSNR

VBRPVB-POSNR = VBUP-POSNR

VBRPVB-POSNV = VBUP-POSNR

VBRPVB-POSNA = VBUP-POSNR

VBRPVB-UEPOS = VBUP-POSNR

VBRPVB-VGPOS = VBUP-POSNR

VBRPVB-WKTPS = VBUP-POSNR

VBRPVB-AKTNR = WAKH-AKTNR

VBRPVB-WMINR = WWMI-WMINR

VBRPVB

MANDT [CLNT (3)]

VBELN [CHAR (10)]

POSNR [NUMC (6)]

UEPOS [NUMC (6)]

VRKME [UNIT (3)]

MEINS [UNIT (3)]

GEWEI [UNIT (3)]

VOLEH [UNIT (3)]

GSBER [CHAR (4)]

VBELV [CHAR (10)]

POSNV [NUMC (6)]

VGBEL [CHAR (10)]

VGPOS [NUMC (6)]

AUBEL [CHAR (10)]

AUPOS [NUMC (6)]

MATNR [CHAR (18)]

PMATN [CHAR (18)]

CHARG [CHAR (10)]

MATKL [CHAR (9)]

PRODH [CHAR (18)]

VSTEL [CHAR (4)]

SPART [CHAR (2)]

POSPA [NUMC (6)]

WERKS [CHAR (4)]

ALAND [CHAR (3)]

WKREG [CHAR (3)]

KONDM [CHAR (2)]

KTGRM [CHAR (2)]

BONUS [CHAR (2)]

PROVG [CHAR (2)]

VKGRP [CHAR (3)]

VKBUR [CHAR (4)]

SPARA [CHAR (2)]

BWTAR [CHAR (10)]

LGORT [CHAR (4)]

KVGR1 [CHAR (3)]

KVGR2 [CHAR (3)]

KVGR3 [CHAR (3)]

KVGR4 [CHAR (3)]

KVGR5 [CHAR (3)]

MVGR1 [CHAR (3)]

MVGR2 [CHAR (3)]

MVGR3 [CHAR (3)]

MVGR4 [CHAR (3)]

MVGR5 [CHAR (3)]

MATWA [CHAR (18)]

KOKRS [CHAR (4)]

AUFNR [CHAR (12)]

TXJCD [CHAR (15)]

ABRVW [CHAR (3)]

SERNR [CHAR (8)]

BZIRK\_AUFT [CHAR (6)]

KDGRP\_AUFT [CHAR (2)]

KONDA\_AUFT [CHAR (2)]

LLAND\_AUFT [CHAR (3)]

PLTYP\_AUFT [CHAR (2)]

REGIO\_AUFT [CHAR (3)]

VKORG\_AUFT [CHAR (4)]

VTWEG\_AUFT [CHAR (2)]

FPLNR [CHAR (10)]

AKTNR [CHAR (10)]

KNUMA\_PI [CHAR (10)]

KNUMA\_AG [CHAR (10)]

AUGRU\_AUFT [CHAR (3)]

UPMAT [CHAR (18)]

UKONM [CHAR (2)]

ABFOR [CHAR (2)]

J\_1ARFZ [CHAR (1)]

J\_1AREGIO [CHAR (3)]

J\_1AGICD [CHAR (2)]

J\_1ADTYP [CHAR (2)]

J\_1ATXREL [CHAR (10)]

J\_1BCFOP [CHAR (10)]

J\_1BTAXLW1 [CHAR (3)]

J\_1BTAXLW2 [CHAR (3)]

J\_1BTXSDC [CHAR (2)]