

| FIN_GLPOS_V            |
|------------------------|
| MANDT [CLNT (3)]       |
| BUKRS [CHAR (4)]       |
| BELNR [CHAR (10)]      |
| GLAHR [CHAR (4)]       |
| BUZEI [CHAR (3)]       |
| BLART [CHAR (2)]       |
| BLDAT [CHAR (8)]       |
| BUDAT [CHAR (8)]       |
| MONAT [CHAR (2)]       |
| CPUDT [CHAR (8)]       |
| CPUTM [CHAR (6)]       |
| AEDAT [CHAR (8)]       |
| UPDDT [CHAR (8)]       |
| WVERT [CHAR (8)]       |
| USNAM [CHAR (12)]      |
| TCODE [CHAR (20)]      |
| BVORG [CHAR (16)]      |
| XBLNR [CHAR (16)]      |
| DBBLG [CHAR (10)]      |
| STBLG [CHAR (10)]      |
| STJAH [CHAR (4)]       |
| BKTXI [CHAR (25)]      |
| WAKRS [CHAR (5)]       |
| KURSF [DEC (9)]        |
| KZWRS [CHAR (5)]       |
| KZKRS [DEC (9)]        |
| BSTAT [CHAR (13)]      |
| XNETB [CHAR (1)]       |
| FRATH [DEC (13)]       |
| XRUER [CHAR (1)]       |
| GLVOR [CHAR (4)]       |
| GRPID [CHAR (12)]      |
| DOKID [CHAR (40)]      |
| ARCID [CHAR (10)]      |
| IBLAR [CHAR (2)]       |
| AWTYP [CHAR (5)]       |
| AWKEY [CHAR (20)]      |
| FKRS [CHAR (4)]        |
| HWAER [CHAR (5)]       |
| HWAE2 [CHAR (5)]       |
| HWAE3 [CHAR (5)]       |
| KURS2 [DEC (9)]        |
| KURS3 [DEC (9)]        |
| BASW2 [CHAR (1)]       |
| BASW3 [CHAR (1)]       |
| UMRD2 [CHAR (1)]       |
| UMRD3 [CHAR (1)]       |
| XSTOV [CHAR (1)]       |
| STODT [CHAR (8)]       |
| XMWST [CHAR (1)]       |
| CURT2 [CHAR (2)]       |
| CURT3 [CHAR (2)]       |
| KUTY2 [CHAR (4)]       |
| KUTY3 [CHAR (4)]       |
| XSNET [CHAR (1)]       |
| AUSBK [CHAR (4)]       |
| XUSVR [CHAR (1)]       |
| DUEFL [CHAR (1)]       |
| AWSYS [CHAR (10)]      |
| TXKRS [DEC (9)]        |
| LOTKZ [CHAR (10)]      |
| XWVOF [CHAR (1)]       |
| STGRD [CHAR (2)]       |
| PPNAM [CHAR (12)]      |
| BRNCH [CHAR (4)]       |
| NUMPG [CHAR (3)]       |
| ADISC [CHAR (1)]       |
| XREF1_HD [CHAR (20)]   |
| XREF2_HD [CHAR (20)]   |
| XREVERSAL [CHAR (1)]   |
| REINDAT [CHAR (8)]     |
| RLDNR [CHAR (2)]       |
| LDGRP [CHAR (4)]       |
| PROPMANQ [CHAR (13)]   |
| XBLNR_ALT [CHAR (26)]  |
| VATDATE [CHAR (8)]     |
| DOCCAT [CHAR (6)]      |
| XSPLOT [CHAR (1)]      |
| CASH_ALLOC [CHAR (1)]  |
| FOLLOW_ON [CHAR (1)]   |
| XREORG [CHAR (1)]      |
| SUBSET [CHAR (4)]      |
| KURST [CHAR (4)]       |
| KURSX [DEC (28)]       |
| KUR2X [DEC (28)]       |
| KUR3X [DEC (28)]       |
| XMCA [CHAR (1)]        |
| BUZID [CHAR (1)]       |
| AUGDT [CHAR (8)]       |
| AUGCP [CHAR (8)]       |
| AUGBL [CHAR (10)]      |
| BSCHL [CHAR (2)]       |
| KOART [CHAR (1)]       |
| UMSKZ [CHAR (1)]       |
| UMSKS [CHAR (1)]       |
| ZUMSK [CHAR (1)]       |
| SHKZG [CHAR (1)]       |
| GSBER [CHAR (4)]       |
| PARGB [CHAR (4)]       |
| MWSKZ [CHAR (2)]       |
| QSSKZ [CHAR (2)]       |
| DMBTR [DEC (23)]       |
| WRBTR [DEC (23)]       |
| KZBTR [DEC (13)]       |
| PSWBT [DEC (23)]       |
| PSWSL [CHAR (5)]       |
| TXBHW [DEC (13)]       |
| TXBFW [DEC (13)]       |
| MWSTS [DEC (13)]       |
| WMWST [DEC (13)]       |
| HWBAS [DEC (13)]       |
| FWBAS [DEC (13)]       |
| HWZUZ [DEC (13)]       |
| FWZUZ [DEC (13)]       |
| SHZUZ [CHAR (1)]       |
| STEKZ [CHAR (2)]       |
| MWART [CHAR (1)]       |
| TXGRP [CHAR (3)]       |
| KTOSL [CHAR (3)]       |
| QSSHB [DEC (13)]       |
| KURSR [DEC (9)]        |
| GBETR [DEC (13)]       |
| BDIFF [DEC (13)]       |
| BDIF2 [DEC (13)]       |
| VALUT [CHAR (8)]       |
| ZUONR [CHAR (18)]      |
| SGTXI [CHAR (50)]      |
| ZINKZ [CHAR (2)]       |
| VBUND [CHAR (6)]       |
| BEWAR [CHAR (3)]       |
| ALTKT [CHAR (10)]      |
| VORGN [CHAR (4)]       |
| FDLEV [CHAR (2)]       |
| FDGRP [CHAR (10)]      |
| FDWBT [DEC (13)]       |
| FDTAG [CHAR (8)]       |
| FKONT [CHAR (3)]       |
| KOKRS [CHAR (4)]       |
| KOSTL [CHAR (10)]      |
| PROJN [CHAR (16)]      |
| AUFNR [CHAR (12)]      |
| VBELN [CHAR (10)]      |
| VBEL2 [CHAR (10)]      |
| POSN2 [CHAR (6)]       |
| ETEN2 [CHAR (4)]       |
| ANLN1 [CHAR (12)]      |
| ANLN2 [CHAR (4)]       |
| ANBWA [CHAR (3)]       |
| BZDAT [CHAR (8)]       |
| PERNR [CHAR (8)]       |
| XUMSW [CHAR (1)]       |
| XHRES [CHAR (1)]       |
| XRRES [CHAR (1)]       |
| XOPVW [CHAR (1)]       |
| XCPDD [CHAR (1)]       |
| XSKST [CHAR (1)]       |
| XSAUF [CHAR (1)]       |
| XSPRO [CHAR (1)]       |
| XSERG [CHAR (1)]       |
| XFAKT [CHAR (1)]       |
| XUMAN [CHAR (1)]       |
| XANET [CHAR (1)]       |
| XSKRL [CHAR (1)]       |
| XINVE [CHAR (1)]       |
| XPANZ [CHAR (1)]       |
| XAUTO [CHAR (1)]       |
| XNCOP [CHAR (1)]       |
| XZABL [CHAR (1)]       |
| SAKNR [CHAR (10)]      |
| HKONT [CHAR (10)]      |
| KUNNR [CHAR (10)]      |
| LIFNR [CHAR (10)]      |
| FILKD [CHAR (10)]      |
| XBILK [CHAR (1)]       |
| GVTYP [CHAR (2)]       |
| HZUON [CHAR (18)]      |
| ZFBDT [CHAR (8)]       |
| ZTERM [CHAR (4)]       |
| ZBD1T [DEC (3)]        |
| ZBD2T [DEC (3)]        |
| ZBD3T [DEC (3)]        |
| ZBD1P [DEC (5)]        |
| ZBD2P [DEC (5)]        |
| SKFBT [DEC (13)]       |
| SKNTQ [DEC (13)]       |
| WSKTO [DEC (13)]       |
| ZLSCH [CHAR (1)]       |
| ZLSPR [CHAR (1)]       |
| ZBFIX [CHAR (1)]       |
| HBKID [CHAR (5)]       |
| BVTYP [CHAR (4)]       |
| NEBTR [DEC (13)]       |
| MWSK1 [CHAR (2)]       |
| DMBT1 [DEC (13)]       |
| WRBT1 [DEC (13)]       |
| MWSK2 [CHAR (2)]       |
| DMBT2 [DEC (13)]       |
| WRBT2 [DEC (13)]       |
| MWSK3 [CHAR (2)]       |
| DMBT3 [DEC (13)]       |
| WRBT3 [DEC (13)]       |
| REBZG [CHAR (10)]      |
| REBZJ [CHAR (4)]       |
| REBZZ [CHAR (3)]       |
| REBZI [CHAR (1)]       |
| ZOLLT [CHAR (8)]       |
| ZOLLD [CHAR (8)]       |
| LZBKZ [CHAR (3)]       |
| LANDL [CHAR (3)]       |
| DIEKZ [CHAR (1)]       |
| SAMNR [CHAR (8)]       |
| ABPER [CHAR (6)]       |
| VRSKZ [CHAR (1)]       |
| VRSOT [CHAR (8)]       |
| DISBN [CHAR (10)]      |
| DISBJ [CHAR (4)]       |
| DISBZ [CHAR (3)]       |
| WVERW [CHAR (1)]       |
| ANFBN [CHAR (10)]      |
| ANFBJ [CHAR (4)]       |
| ANFBU [CHAR (4)]       |
| ANFAE [CHAR (8)]       |
| BLNBT [DEC (13)]       |
| BLNKZ [CHAR (2)]       |
| BLNPZ [DEC (7)]        |
| MSCHL [CHAR (1)]       |
| MANSP [CHAR (1)]       |
| MADAT [CHAR (8)]       |
| MANST [CHAR (1)]       |
| MABER [CHAR (2)]       |
| ESRNR [CHAR (11)]      |
| ESBRE [CHAR (27)]      |
| ESRPZ [CHAR (2)]       |
| KLIBT [DEC (13)]       |
| QSZNR [CHAR (10)]      |
| QBSHB [DEC (13)]       |
| QSFBT [DEC (13)]       |
| NAVHW [DEC (13)]       |
| NAVFV [DEC (13)]       |
| MATNR [CHAR (18)]      |
| WERKS [CHAR (4)]       |
| MENGE [DEC (13)]       |
| MEINS [CHAR (3)]       |
| ERFMG [DEC (13)]       |
| ERFME [CHAR (3)]       |
| BPMNG [DEC (13)]       |
| BPRME [CHAR (3)]       |
| EBELN [CHAR (10)]      |
| EBELP [CHAR (5)]       |
| ZEKKN [CHAR (2)]       |
| ELIKZ [CHAR (1)]       |
| VPRSV [CHAR (1)]       |
| PEINH [DEC (5)]        |
| BWKEY [CHAR (4)]       |
| BWTAR [CHAR (10)]      |
| BUSTW [CHAR (4)]       |
| REWRT [DEC (13)]       |
| REWWR [DEC (13)]       |
| BONFB [DEC (13)]       |
| BUALT [DEC (13)]       |
| PSALT [CHAR (1)]       |
| NPREI [DEC (11)]       |
| TBTKZ [CHAR (1)]       |
| SPGRP [CHAR (1)]       |
| SPGRM [CHAR (1)]       |
| SPGRT [CHAR (1)]       |
| SPGRG [CHAR (1)]       |
| SPGRV [CHAR (1)]       |
| SPGRQ [CHAR (1)]       |
| STCEG [CHAR (20)]      |
| EGBLD [CHAR (3)]       |
| EGLLD [CHAR (3)]       |
| RSTGR [CHAR (3)]       |
| RYACQ [CHAR (4)]       |
| RPACQ [CHAR (3)]       |
| RDIFF [DEC (13)]       |
| RDIF2 [DEC (13)]       |
| PRCTR [CHAR (10)]      |
| XHKOM [CHAR (1)]       |
| VNAME [CHAR (6)]       |
| RECID [CHAR (2)]       |
| EGRUP [CHAR (3)]       |
| VPTNR [CHAR (10)]      |
| VERTT [CHAR (1)]       |
| VERTN [CHAR (13)]      |
| VBWEA [CHAR (4)]       |
| DEPOT [CHAR (10)]      |
| TXJCD [CHAR (15)]      |
| IMKEY [CHAR (8)]       |
| DABRZ [CHAR (8)]       |
| POPTS [DEC (9)]        |
| FIPOS [CHAR (14)]      |
| KSTRG [CHAR (12)]      |
| NPLNR [CHAR (12)]      |
| AUFPL [CHAR (10)]      |
| APLZL [CHAR (8)]       |
| PROJK [CHAR (8)]       |
| PAOBJNR [CHAR (10)]    |
| PASUBNR [CHAR (4)]     |
| SPGRS [CHAR (1)]       |
| SPGRG [CHAR (1)]       |
| BTYPE [CHAR (2)]       |
| ETYPE [CHAR (3)]       |
| XEGDR [CHAR (1)]       |
| LNARN [CHAR (5)]       |
| HRKET [CHAR (4)]       |
| DMBE2 [DEC (23)]       |
| DMBE3 [DEC (23)]       |
| DMB21 [DEC (13)]       |
| DMB22 [DEC (13)]       |
| DMB23 [DEC (13)]       |
| DMB31 [DEC (13)]       |
| DMB32 [DEC (13)]       |
| DMB33 [DEC (13)]       |
| MWST2 [DEC (13)]       |
| MWST3 [DEC (13)]       |
| NAVH2 [DEC (13)]       |
| NAVH3 [DEC (13)]       |
| SKNT2 [DEC (13)]       |
| SKNT3 [DEC (13)]       |
| BDIF3 [DEC (13)]       |
| RDIF3 [DEC (13)]       |
| HWMET [CHAR (1)]       |
| GLUPM [CHAR (1)]       |
| XRAGL [CHAR (1)]       |
| UZAWE [CHAR (2)]       |
| LOKKT [CHAR (10)]      |
| FISTL [CHAR (16)]      |
| GEBER [CHAR (10)]      |
| STBUK [CHAR (4)]       |
| TXBH2 [DEC (13)]       |
| TXBH3 [DEC (13)]       |
| PPRCT [CHAR (10)]      |
| XREF1 [CHAR (12)]      |
| XREF2 [CHAR (12)]      |
| KBLNR [CHAR (10)]      |
| KBLPOS [CHAR (3)]      |
| STTAX [DEC (13)]       |
| FKBER [CHAR (4)]       |
| QBZEI [CHAR (3)]       |
| XNEGP [CHAR (1)]       |
| RFZEI [CHAR (3)]       |
| CCBTC [CHAR (10)]      |
| KKBER [CHAR (4)]       |
| EMPEB [CHAR (10)]      |
| XREF3 [CHAR (20)]      |
| DTWS1 [CHAR (2)]       |
| DTWS2 [CHAR (2)]       |
| DTWS3 [CHAR (2)]       |
| DTWS4 [CHAR (2)]       |
| GRICD [CHAR (2)]       |
| GRIRG [CHAR (3)]       |
| GITYP [CHAR (2)]       |
| XPYPR [CHAR (1)]       |
| KIDNQ [CHAR (30)]      |
| ABSBT [DEC (13)]       |
| IDXSP [CHAR (5)]       |
| LINFV [CHAR (8)]       |
| KONTI [CHAR (2)]       |
| KONTL [CHAR (50)]      |
| TXDAT [CHAR (8)]       |
| AGZEL [DEC (5)]        |
| PYCUB [CHAR (5)]       |
| PYAMT [DEC (13)]       |
| BUPLA [CHAR (4)]       |
| SECCQ [CHAR (4)]       |
| LSTAR [CHAR (6)]       |
| CESSION_KZ [CHAR (2)]  |
| PRZNR [CHAR (12)]      |
| PPDIFF [DEC (13)]      |
| PPDIF2 [DEC (13)]      |
| PPDIF3 [DEC (13)]      |
| PENLC1 [DEC (13)]      |
| PENLC2 [DEC (13)]      |
| PENLC3 [DEC (13)]      |
| PENFC [DEC (13)]       |
| PENDAYS [INT4 (10)]    |
| PENRC [CHAR (2)]       |
| GRANT_NBR [CHAR (20)]  |
| SCTAX [DEC (13)]       |
| FKBER_LONG [CHAR (16)] |
| GMVKZ [CHAR (1)]       |
| SRTYPE [CHAR (2)]      |
| INTRENQ [CHAR (13)]    |
| MEASURE [CHAR (24)]    |
| AUGGJ [CHAR (4)]       |
| PPA_EX_IND [CHAR (1)]  |
| DOCLN [CHAR (6)]       |
| SEGMENT [CHAR (10)]    |
| SEGMENT [CHAR (10)]    |
| FKBER [CHAR (16)]      |
| HKTID [CHAR (5)]       |
| KSTAR [CHAR (10)]      |
| XLGCLR [CHAR (1)]      |
| TAXPS [CHAR (6)]       |
| BUDGET_PD [CHAR (10)]  |
| CCINS [CHAR (4)]       |
| CCNUM [CHAR (25)]      |
| FASTPAY [CHAR (1)]     |
| IGNR_IVREF [CHAR (1)]  |
| MNDID [CHAR (35)]      |
| PAYS_PROV [CHAR (4)]   |
| PAYS_TRAN [CHAR (35)]  |
| PBUDGET_PD [CHAR (10)] |
| PEROP_BEG [CHAR (8)]   |
| PEROP_END [CHAR (8)]   |
| PGBER [CHAR (10)]      |
| PGBANT_NBR [CHAR (20)] |
| RECRF [CHAR (1)]       |
| XFRGE_BSEG [CHAR (1)]  |