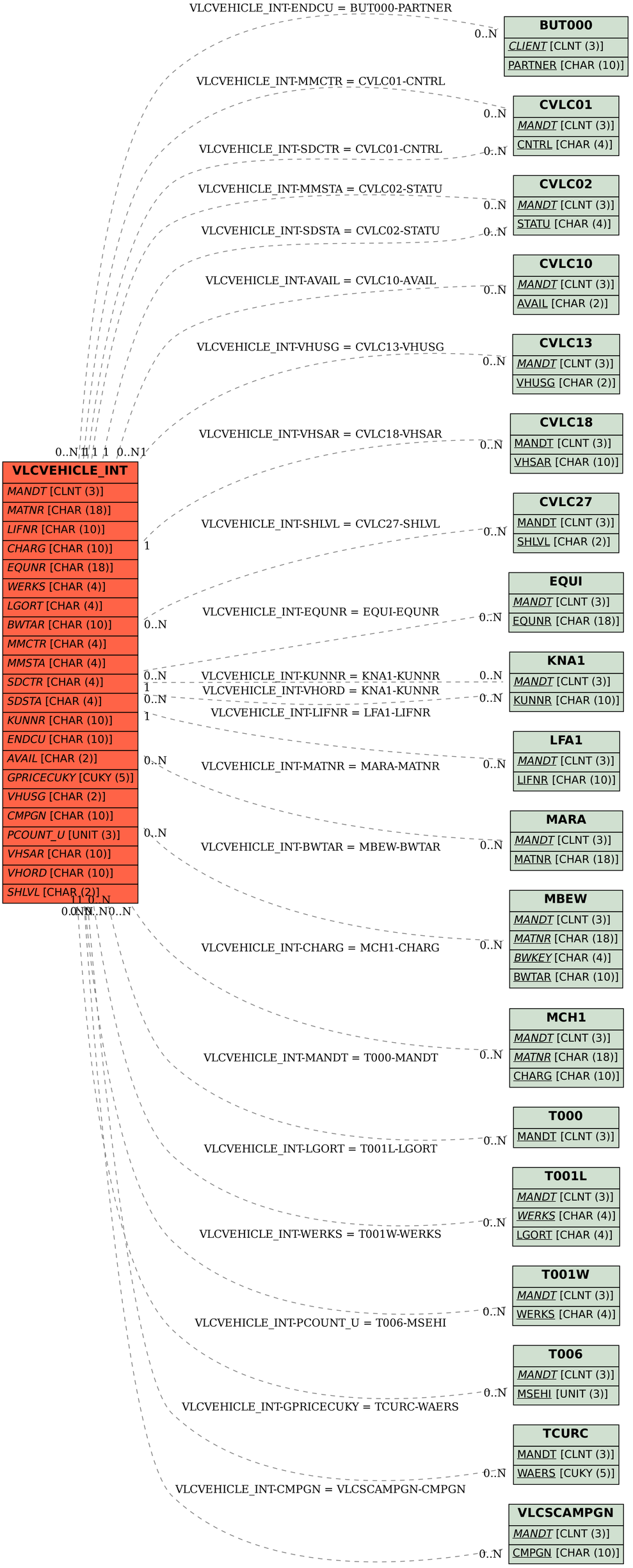
SAP ABAP table VLCVEHICLE_INT {VELO: Internal Structure for Vehicle Processing}


VLCVEHICLE_INT
MANDT [CLNT (3)]
MATNR [CHAR (18)]
LIFNR [CHAR (10)]
CHARG [CHAR (10)]
EQUNR [CHAR (18)]
WERKS [CHAR (4)]
LGORT [CHAR (4)]
BWTAR [CHAR (10)]
MMCTR [CHAR (4)]
MMSTA [CHAR (4)]
SDCTR [CHAR (4)]
SDSTA [CHAR (4)]
KUNNR [CHAR (10)]
ENDCU [CHAR (10)]
AVAIL [CHAR (2)]
GPRICECUKY [CUKY (5)]
VHUSG [CHAR (2)]
CMPGN [CHAR (10)]
PCOUNT_U [UNIT (3)]
VHSAR [CHAR (10)]
VHORD [CHAR (10)]
SHLVL [CHAR (2)]
VLCVEHICLE_INT-ENDCU = BUT000-PARTNER
BUT000
CLIENT [CLNT (3)]
PARTNER [CHAR (10)]
VLCVEHICLE_INT-MMCTR = CVLC01-CNTRL
CVLC01
MANDT [CLNT (3)]
CNTRL [CHAR (4)]
VLCVEHICLE_INT-SDCTR = CVLC01-CNTRL
VLCVEHICLE_INT-MMSTA = CVLC02-STATU
CVLC02
MANDT [CLNT (3)]
STATU [CHAR (4)]
VLCVEHICLE_INT-SDSTA = CVLC02-STATU
VLCVEHICLE_INT-AVAIL = CVLC10-AVAIL
CVLC10
MANDT [CLNT (3)]
AVAIL [CHAR (2)]
VLCVEHICLE_INT-VHUSG = CVLC13-VHUSG
CVLC13
MANDT [CLNT (3)]
VHUSG [CHAR (2)]
VLCVEHICLE_INT-VHSAR = CVLC18-VHSAR
CVLC18
MANDT [CLNT (3)]
VHSAR [CHAR (10)]
VLCVEHICLE_INT-SHLVL = CVLC27-SHLVL
CVLC27
MANDT [CLNT (3)]
SHLVL [CHAR (2)]
VLCVEHICLE_INT-EQUNR = EQUI-EQUNR
EQUI
MANDT [CLNT (3)]
EQUNR [CHAR (18)]
VLCVEHICLE_INT-KUNNR = KNA1-KUNNR
VLCVEHICLE_INT-VHORD = KNA1-KUNNR
KNA1
MANDT [CLNT (3)]
KUNNR [CHAR (10)]
VLCVEHICLE_INT-LIFNR = LFA1-LIFNR
LFA1
MANDT [CLNT (3)]
LIFNR [CHAR (10)]
VLCVEHICLE_INT-MATNR = MARA-MATNR
MARA
MANDT [CLNT (3)]
MATNR [CHAR (18)]
VLCVEHICLE_INT-BWTAR = MBEW-BWTAR
MBEW
MANDT [CLNT (3)]
MATNR [CHAR (18)]
BWKEY [CHAR (4)]
BWTAR [CHAR (10)]
VLCVEHICLE_INT-CHARG = MCH1-CHARG
MCH1
MANDT [CLNT (3)]
MATNR [CHAR (18)]
CHARG [CHAR (10)]
VLCVEHICLE_INT-MANDT = T000-MANDT
T000
MANDT [CLNT (3)]
VLCVEHICLE_INT-LGORT = T001L-LGORT
T001L
MANDT [CLNT (3)]
WERKS [CHAR (4)]
LGORT [CHAR (4)]
VLCVEHICLE_INT-WERKS = T001W-WERKS
T001W
MANDT [CLNT (3)]
WERKS [CHAR (4)]
VLCVEHICLE_INT-PCOUNT_U = T006-MSEHI
T006
MANDT [CLNT (3)]
MSEHI [UNIT (3)]
VLCVEHICLE_INT-GPRICECUKY = TCURC-WAERS
TCURC
MANDT [CLNT (3)]
WAERS [CUKY (5)]
VLCVEHICLE_INT-CMPGN = VLCSCAMPGN-CMPGN
VLCSCAMPGN
MANDT [CLNT (3)]
CMPGN [CHAR (10)]
0..N
1
0..N1
1
1
1
0..N
0..N
0..N