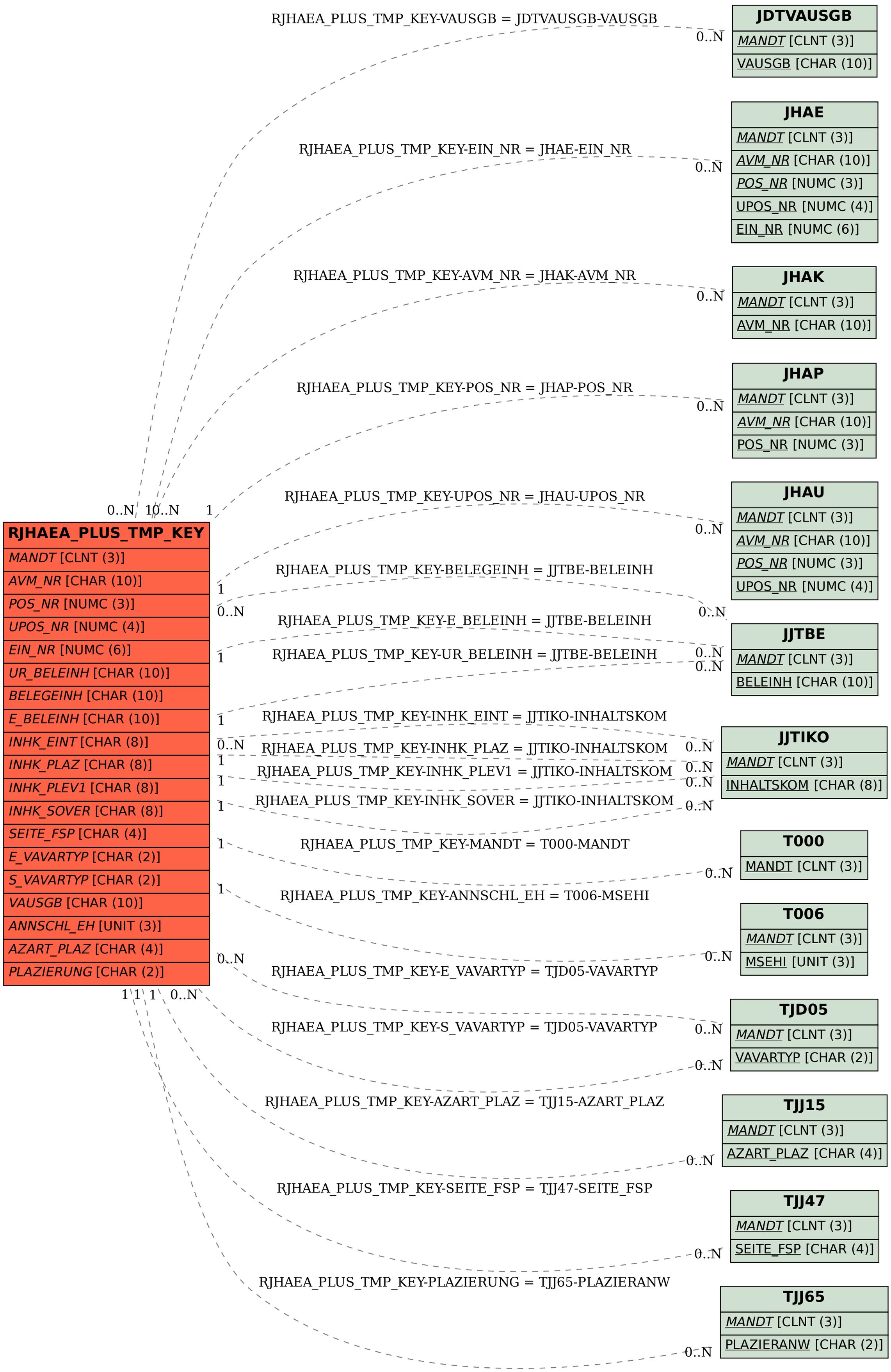
SAP ABAP table RJHAEA_PLUS_TMP_KEY {IS-M/AM: Ad Schedule Line with Temporary Number}


RJHAEA_PLUS_TMP_KEY-VAUSGB = JDTVAUSGB-VAUSGB
JDTVAUSGB
MANDT [CLNT (3)]
VAUSGB [CHAR (10)]
RJHAEA_PLUS_TMP_KEY-EIN_NR = JHAE-EIN_NR
JHAE
MANDT [CLNT (3)]
AVM_NR [CHAR (10)]
POS_NR [NUMC (3)]
UPOS_NR [NUMC (4)]
EIN_NR [NUMC (6)]
RJHAEA_PLUS_TMP_KEY-AVM_NR = JHAK-AVM_NR
JHAK
MANDT [CLNT (3)]
AVM_NR [CHAR (10)]
RJHAEA_PLUS_TMP_KEY-POS_NR = JHAP-POS_NR
JHAP
MANDT [CLNT (3)]
AVM_NR [CHAR (10)]
POS_NR [NUMC (3)]
RJHAEA_PLUS_TMP_KEY-UPOS_NR = JHAU-UPOS_NR
JHAU
MANDT [CLNT (3)]
AVM_NR [CHAR (10)]
POS_NR [NUMC (3)]
UPOS_NR [NUMC (4)]
RJHAEA_PLUS_TMP_KEY-BELEGEINH = JJTBE-BELEINH
RJHAEA_PLUS_TMP_KEY-E_BELEINH = JJTBE-BELEINH
RJHAEA_PLUS_TMP_KEY-UR_BELEINH = JJTBE-BELEINH
JJTBE
MANDT [CLNT (3)]
BELEINH [CHAR (10)]
RJHAEA_PLUS_TMP_KEY-INHK_EINT = JJTIKO-INHALTSKOM
RJHAEA_PLUS_TMP_KEY-INHK_PLAZ = JJTIKO-INHALTSKOM
RJHAEA_PLUS_TMP_KEY-INHK_PLEV1 = JJTIKO-INHALTSKOM
RJHAEA_PLUS_TMP_KEY-INHK_SOVER = JJTIKO-INHALTSKOM
JJTIKO
MANDT [CLNT (3)]
INHALTSKOM [CHAR (8)]
RJHAEA_PLUS_TMP_KEY-MANDT = T000-MANDT
T000
MANDT [CLNT (3)]
RJHAEA_PLUS_TMP_KEY-ANNSCHL_EH = T006-MSEHI
T006
MANDT [CLNT (3)]
MSEHI [UNIT (3)]
RJHAEA_PLUS_TMP_KEY-E_VAVARTYP = TJD05-VAVARTYP
RJHAEA_PLUS_TMP_KEY-S_VAVARTYP = TJD05-VAVARTYP
TJD05
MANDT [CLNT (3)]
VAVARTYP [CHAR (2)]
RJHAEA_PLUS_TMP_KEY-AZART_PLAZ = TJJ15-AZART_PLAZ
TJJ15
MANDT [CLNT (3)]
AZART_PLAZ [CHAR (4)]
RJHAEA_PLUS_TMP_KEY-SEITE_FSP = TJJ47-SEITE_FSP
TJJ47
MANDT [CLNT (3)]
SEITE_FSP [CHAR (4)]
RJHAEA_PLUS_TMP_KEY-PLAZIERUNG = TJJ65-PLAZIERANW
TJJ65
MANDT [CLNT (3)]
PLAZIERANW [CHAR (2)]
RJHAEA_PLUS_TMP_KEY
MANDT [CLNT (3)]
AVM_NR [CHAR (10)]
POS_NR [NUMC (3)]
UPOS_NR [NUMC (4)]
EIN_NR [NUMC (6)]
UR_BELEINH [CHAR (10)]
BELEGEINH [CHAR (10)]
E_BELEINH [CHAR (10)]
INHK_EINT [CHAR (8)]
INHK_PLAZ [CHAR (8)]
INHK_PLEV1 [CHAR (8)]
INHK_SOVER [CHAR (8)]
SEITE_FSP [CHAR (4)]
E_VAVARTYP [CHAR (2)]
S_VAVARTYP [CHAR (2)]
VAUSGB [CHAR (10)]
ANNSCHL_EH [UNIT (3)]
AZART_PLAZ [CHAR (4)]
PLAZIERUNG [CHAR (2)]
0..N
1
0..N
1
0..N
1