

SAP ABAP table RV13A {Input/Output Fields for Price Element Maintenance}

RV13A-KNUMA AG = KONA-KNUMA

RV13A-KNUMA BO = KONA-KNUMA

RV13A-KNUMA_PI = KONA-KNUMA

RV13A-KNUMA_SD = KONA-KNUMA

RV13A-KNUMA_SQ = KONA-KNUMA

RV13A-SCVARIANT = SHDSVCI-SCVARIANT

RV13A-MANDT = T000-MANDT

RV13A-KMEIN = T006-MSEHI

RV13A-KONMS = T006-MSEHI

RV13A-KOTABNR = T681-KOTABNR

RV13A-KAPPL = T681A-KAPPL

RV13A-KVEWE = T681V-KVEWE

RV13A-KSCHL = T685-KSCHL

RV13A-BOART_AG = T6B1-BOART

RV13A-BOART_BO = T6B1-BOART

RV13A-BOART_PI = T6B1-BOART

RV13A-BOART_SD = T6B1-BOART

RV13A-BOART_SQ = T6B1-BOART

RV13A-BKONW = TCURC-WAERS

RV13A-KONWA = TCURC-WAERS

RV13A-KONWAAE = TCURC-WAERS

RV13A-KONWS = TCURC-WAERS

RV13A-PKONWA = TCURC-WAERS

RV13A-SKONWA = TCURC-WAERS

RV13A
MANDT [CLNT (3)]
KVEWE [CHAR (1)]
KAPPL [CHAR (2)]
KSCHL [CHAR (4)]
KOTABNR [NUMC (3)]
SKONWA [CUKY (5)]
KONWA [CUKY (5)]
KMEIN [UNIT (3)]
KONWS [CUKY (5)]
KONMS [UNIT (3)]
KONWAAE [CUKY (5)]
BKONW [CUKY (5)]
KNUMA_BO [CHAR (10)]
KNUMA_SQ [CHAR (10)]
KNUMA_AG [CHAR (10)]
KNUMA_SD [CHAR (10)]
KNUMA_PI [CHAR (10)]
BOART_BO [CHAR (4)]
BOART_AG [CHAR (4)]
BOART_PI [CHAR (4)]
BOART_SQ [CHAR (4)]
BOART_SD [CHAR (4)]
PKONWA [CUKY (5)]
SCVARIANT [CHAR (30)]

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

SHDSVCI
SCVARIANT [CHAR (30)]

T000
MANDT [CLNT (3)]

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

T681
KVEWE [CHAR (1)]
KOTABNR [NUMC (3)]

T681A
KAPPL [CHAR (2)]

T681V
KVEWE [CHAR (1)]

T685
MANDT [CLNT (3)]
KVEWE [CHAR (1)]
KAPPL [CHAR (2)]
KSCHL [CHAR (4)]

T6B1
MANDT [CLNT (3)]
BOART [CHAR (4)]

TCURC
MANDT [CLNT (3)]
WAERS [CUKY (5)]