

SAP ABAP table RESBDGET {RESBD structure (material component) with update indicator}

RESBDGET-ADVCODE = /ISDFPS/ADVCODE1-ADVCODE

ISDFPS_ADVCODE1
MANDT [CLNT (3)]
ADVCODE [CHAR (2)]

RESBDGET-AENNR = AENR-AENNR

AENR
MANDT [CLNT (3)]
AENNR [CHAR (12)]

RESBDGET-AUFNR = AUFK-AUFNR

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

RESBDGET-BNFP0 = EBAN-BNFP0

EBAN
MANDT [CLNT (3)]
BANFN [CHAR (10)]
BNFP0 [NUMC (5)]

RESBDGET-INFNR = EINA-INFNR

EINA
MANDT [CLNT (3)]
INFNR [CHAR (10)]

RESBDGET-EBELE = EKET-ETENR

EKET
MANDT [CLNT (3)]
EBELN [CHAR (10)]
EBELP [NUMC (5)]
ETENR [NUMC (4)]

RESBDGET-EBELN = EKKO-EBELN

EKKO
MANDT [CLNT (3)]
EBELN [CHAR (10)]

RESBDGET-KONNR = EKKO-EBELN

EKPO
MANDT [CLNT (3)]
EBELN [CHAR (10)]
EBELP [NUMC (5)]

RESBDGET-EBELP = EKPO-EBELP

LAGP
MANDT [CLNT (3)]
LGNUM [CHAR (3)]
LGTYP [CHAR (3)]
LGPLA [CHAR (10)]

RESBDGET-KTPNR = EKPO-EBELP

LAGP
MANDT [CLNT (3)]
LGNUM [CHAR (3)]
LGTYP [CHAR (3)]
LGPLA [CHAR (10)]

RESBDGET-LGPLA = LAGP-LGPLA

LFA1
MANDT [CLNT (3)]
LIFNR [CHAR (10)]

RESBDGET-LIFNR = LFA1-LIFNR

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

RESBDGET-BAUGR = MARA-MATNR

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

RESBDGET-MATNR = MARA-MATNR

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

RESBDGET-NOMAT = MARA-MATNR

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

RESBDGET-CHARG = MCHA-CHARG

ONR00
MANDT [CLNT (3)]
OBJNR [CHAR (22)]

RESBDGET-OBJNR = ONR00-OBJNR

ONR00
MANDT [CLNT (3)]
OBJNR [CHAR (22)]

RESBDGET-PLNUM = PLAF-PLNUM

PLAF
MANDT [CLNT (3)]
PLNUM [CHAR (10)]

RESBDGET-PLNUM = PLAF-PLNUM

PREQ
MANDT [CLNT (3)]
PRIQ_REQ [NUMC (3)]

RESBDGET-PRIO REQ = PREQ-PRIO REQ

PREQ
MANDT [CLNT (3)]
PRIQ_REQ [NUMC (3)]

RESBDGET-PRIO_URG = PURG-PRIO_URG

PURG
MANDT [CLNT (3)]
PRIQ_URG [NUMC (2)]

RESBDGET-PRIO_URG = PURG-PRIO_URG

PURG
MANDT [CLNT (3)]
PRIQ_URG [NUMC (2)]

RESBDGET-SERNR = SNUM-SERNR

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

RESBDGET-SERNR = SNUM-SERNR

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

RESBDGET-MANDT = T000-MANDT

T000
MANDT [CLNT (3)]

RESBDGET-MANDT = T000-MANDT

T000
MANDT [CLNT (3)]

RESBDGET-LGORT = T001L-LGORT

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

RESBDGET-LGORT = T001L-LGORT

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

RESBDGET-UMWKR = T001W-WERKS

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

RESBDGET-UMWKR = T001W-WERKS

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

RESBDGET-WERKS = T001W-WERKS

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

RESBDGET-WERKS = T001W-WERKS

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

RESBDGET-LTXSP = T002-SPRAS

T002
SPRAS [LANG (1)]

RESBDGET-LTXSP = T002-SPRAS

T002
SPRAS [LANG (1)]

RESBDGET-EINHEIT = T006-MSEHI

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

RESBDGET-EINHEIT = T006-MSEHI

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

RESBDGET-ERFME = T006-MSEHI

T023
MANDT [CLNT (3)]
MATKL [CHAR (9)]

RESBDGET-ERFME = T006-MSEHI

T023
MANDT [CLNT (3)]
MATKL [CHAR (9)]

RESBDGET-MEINS = T006-MSEHI

T024
MANDT [CLNT (3)]
EKGRP [CHAR (3)]

RESBDGET-MEINS = T006-MSEHI

T024
MANDT [CLNT (3)]
EKGRP [CHAR (3)]

RESBDGET-NLFMV = T006-MSEHI

T024E
MANDT [CLNT (3)]
EKORG [CHAR (4)]

RESBDGET-NLFMV = T006-MSEHI

T024E
MANDT [CLNT (3)]
EKORG [CHAR (4)]

RESBDGET-ROKME = T006-MSEHI

T148
MANDT [CLNT (3)]
SOBKZ [CHAR (1)]

RESBDGET-ROKME = T006-MSEHI

T148
MANDT [CLNT (3)]
SOBKZ [CHAR (1)]

RESBDGET-ROMEI = T006-MSEHI

T156
MANDT [CLNT (3)]
BWART [CHAR (3)]

RESBDGET-ROMEI = T006-MSEHI

T156
MANDT [CLNT (3)]
BWART [CHAR (3)]

RESBDGET-ZEINH = T006-MSEHI

T163K
MANDT [CLNT (3)]
KNTPP [CHAR (1)]

RESBDGET-ZEINH = T006-MSEHI

T163K
MANDT [CLNT (3)]
KNTPP [CHAR (1)]

RESBDGET-ZUMEI = T006-MSEHI

T300
MANDT [CLNT (3)]
LGNUM [CHAR (3)]

RESBDGET-ZUMEI = T006-MSEHI

T300
MANDT [CLNT (3)]
LGNUM [CHAR (3)]

RESBDGET-MATKL = T023-MATKL

T301
MANDT [CLNT (3)]
LGNUM [CHAR (3)]
LGTYP [CHAR (3)]

RESBDGET-MATKL = T023-MATKL

T301
MANDT [CLNT (3)]
LGNUM [CHAR (3)]
LGTYP [CHAR (3)]

RESBDGET-EKGRP = T024-EKGRP

T413
MANDT [CLNT (3)]
ERSKZ [CHAR (1)]

RESBDGET-EKGRP = T024-EKGRP

T413
MANDT [CLNT (3)]
ERSKZ [CHAR (1)]

RESBDGET-EKORG = T024E-EKORG

T417
MANDT [CLNT (3)]
BEIKZ [CHAR (1)]

RESBDGET-EKORG = T024E-EKORG

T417
MANDT [CLNT (3)]
BEIKZ [CHAR (1)]

RESBDGET-SOBKZ = T148-SOBKZ

T418
MANDT [CLNT (3)]
POSTP [CHAR (1)]

RESBDGET-SOBKZ = T148-SOBKZ

T418
MANDT [CLNT (3)]
POSTP [CHAR (1)]

RESBDGET-BWART = T156-BWART

T418F
MANDT [CLNT (3)]
RFORM [CHAR (2)]

RESBDGET-BWART = T156-BWART

T418F
MANDT [CLNT (3)]
RFORM [CHAR (2)]

RESBDGET-KNTPP = T163K-KNTPP

T437V
MANDT [CLNT (3)]
WERKS [CHAR (4)]
VERTL [CHAR (4)]

RESBDGET-KNTPP = T163K-KNTPP

T437V
MANDT [CLNT (3)]
WERKS [CHAR (4)]
VERTL [CHAR (4)]

RESBDGET-LGNUM = T300-LGNUM

T441R
MANDT [CLNT (3)]
PRREG [CHAR (2)]

RESBDGET-LGNUM = T300-LGNUM

T441R
MANDT [CLNT (3)]
PRREG [CHAR (2)]

RESBDGET-LGTYP = T301-LGTYP

T460A
MANDT [CLNT (3)]
WERKS [CHAR (4)]
SOBSL [CHAR (2)]

RESBDGET-LGTYP = T301-LGTYP

T460A
MANDT [CLNT (3)]
WERKS [CHAR (4)]
SOBSL [CHAR (2)]

RESBDGET-ERSKZ = T413-ERSKZ

TC29V
MANDT [CLNT (3)]
FUNCT [CHAR (3)]

RESBDGET-ERSKZ = T413-ERSKZ

TC29V
MANDT [CLNT (3)]
FUNCT [CHAR (3)]

RESBDGET-BEIKZ = T417-BEIKZ

TCA07
FLGAT [CHAR (1)]

RESBDGET-BEIKZ = T417-BEIKZ

TCA07
FLGAT [CHAR (1)]

RESBDGET-POSTP = T418-POSTP

TCK08
MANDT [CLNT (3)]
SELKZ [CHAR (1)]

RESBDGET-POSTP = T418-POSTP

TCK08
MANDT [CLNT (3)]
SELKZ [CHAR (1)]

RESBDGET-RFORM = T418F-RFORM

TCNMF
MANDT [CLNT (3)]
MF LIC [CHAR (3)]

RESBDGET-RFORM = T418F-RFORM

TCNMF
MANDT [CLNT (3)]
MF LIC [CHAR (3)]

RESBDGET-VER TI = T437V-VER TI

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

RESBDGET-VER TI = T437V-VER TI

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

RESBDGET-PRREG = T441R-PRREG

TGSB
MANDT [CLNT (3)]
GSBER [CHAR (4)]

RESBDGET-PRREG = T441R-PRREG

TGSB
MANDT [CLNT (3)]
GSBER [CHAR (4)]

RESBDGET-SOBSL = T460A-SOBSL

VBUK
MANDT [CLNT (3)]
VBELN [CHAR (10)]

RESBDGET-SOBSL = T460A-SOBSL

VBUK
MANDT [CLNT (3)]
VBELN [CHAR (10)]

RESBDGET-FUNCT = TC29V-FUNCT

VBUK
MANDT [CLNT (3)]
VBELN [CHAR (10)]

RESBDGET-FLGAT = TCA07-FLGAT

VBUK
MANDT [CLNT (3)]
VBELN [CHAR (10)]

RESBDGET-SANKA = TCK08-SELKZ

VBUK
MANDT [CLNT (3)]
VBELN [CHAR (10)]

RESBDGET-SANKA = TCK08-SELKZ

VBUK
MANDT [CLNT (3)]
VBELN [CHAR (10)]

RESBDGET-MFLIC = TCNMF-MFLIC

VBUK
MANDT [CLNT (3)]
VBELN [CHAR (10)]

RESBDGET-MFLIC = TCNMF-MFLIC

VBUK
MANDT [CLNT (3)]
VBELN [CHAR (10)]

RESBDGET-WAERS = TCURC-WAERS

VBUK
MANDT [CLNT (3)]
VBELN [CHAR (10)]

RESBDGET-WAERS = TCURC-WAERS

VBUK
MANDT [CLNT (3)]
VBELN [CHAR (10)]

RESBDGET-GSBER = TGSB-GSBER

VBUK
MANDT [CLNT (3)]
VBELN [CHAR (10)]

RESBDGET-GSBER = TGSB-GSBER

VBUK
MANDT [CLNT (3)]
VBELN [CHAR (10)]

RESBDGET-KDAUF = VBUK-VBELN

VBUK
MANDT [CLNT (3)]
VBELN [CHAR (10)]

RESBDGET-KDAUF = VBUK-VBELN

VBUK
MANDT [CLNT (3)]
VBELN [CHAR (10)]

RESBDGET
MANDT [CLNT (3)]
MATNR [CHAR (18)]
WERKS [CHAR (4)]
LGORT [CHAR (4)]
CHARG [CHAR (10)]
SOBKZ [CHAR (1)]
MEINS [UNIT (3)]
WAERS [CUKY (5)]
ERFME [UNIT (3)]
PLNUM [CHAR (10)]
BNFP0 [NUMC (5)]
AUFNR [CHAR (12)]
BAUGR [CHAR (18)]
SERNR [CHAR (8)]
KDAUF [CHAR (10)]
BWART [CHAR (3)]
SAKNR [CHAR (10)]
GSBER [CHAR (4)]
UMWRK [CHAR (4)]
UMLGO [CHAR (4)]
NOMAT [CHAR (18)]
POSTP [CHAR (1)]
ROMEI [UNIT (3)]
RFORM [CHAR (2)]
LTXSP [LANG (1)]
SANKA [CHAR (1)]
AENNR [CHAR (12)]
VERTI [CHAR (4)]
BEIKZ [CHAR (1)]
ERSKZ [CHAR (1)]
EBELN [CHAR (10)]
EBELP [NUMC (5)]
EBELE [NUMC (4)]
KNTPP [CHAR (1)]
OBJNR [CHAR (22)]
FLG