

SAP ABAP table VDGTM2 {Change Document Structure; Generated by RSSCD000}

VDGTM2-STOWAGE = CCUNC111-STOWAGE

CCUNC111
<u>MANDT</u> [CLNT (3)]
<u>LWDG</u> [CHAR (12)]
<u>STOWAGE</u> [CHAR (3)]

T000
<u>MANDT</u> [CLNT (3)]

VDGTM2-MANDT = T000-MANDT

VDGTM2-ABS_ACT_U = T006-MSEHI

VDGTM2-ACTVTY_MAX_REL_U = T006-MSEHI

VDGTM2-ACTVTY_MAX_U = T006-MSEHI

VDGTM2-ACT SUB_PACK_U = T006-MSEHI

VDGTM2-CONTAMINATION_U = T006-MSEHI

VDGTM2-DIST DOSE_PACK_U = T006-MSEHI

VDGTM2-DIST DOSE_UNP_U = T006-MSEHI

VDGTM2-DOSE_RATE_U = T006-MSEHI

VDGTM2-EXPL_NET_U = T006-MSEHI

VDGTM2-MAX_ACT1_U = T006-MSEHI

VDGTM2-MAX_ACT2_U = T006-MSEHI

VDGTM2-MAX_ACT_CONSG_U = T006-MSEHI

VDGTM2-MAX_ACT_PAC_U_DC = T006-MSEHI

VDGTM2-MAX_ACT_SGL_U_DC = T006-MSEHI

VDGTM2-MAX_CONT_A_U = T006-MSEHI

VDGTM2-MAX_CONT_B_G_U = T006-MSEHI

VDGTM2-MAX_DOSE_PACK_U = T006-MSEHI

VDGTM2-MAX_DOSE_UNP_U = T006-MSEHI

VDGTM2-REL_SPEC_ACT_U = T006-MSEHI

VDGTM2-RQU2 = T006-MSEHI

VDGTM2-UMIOW = T006-MSEHI

VDGTM2-U_MAX_GRS_WGT_DC = T006-MSEHI

VDGTM2-TEXTPATT_PROF01 = TDG91-TEXTPATT_PROF

VDGTM2-TEXTPATT_PROF02 = TDG91-TEXTPATT_PROF

VDGTM2-TEXTPATT_PROF03 = TDG91-TEXTPATT_PROF

VDGTM2-TEXTPATT_PROF04 = TDG91-TEXTPATT_PROF

VDGTM2-TEXTPATT_PROF05 = TDG91-TEXTPATT_PROF

VDGTM2-TEXTPATT_PROF06 = TDG91-TEXTPATT_PROF

VDGTM2-TEXTPATT_PROF07 = TDG91-TEXTPATT_PROF

VDGTM2-TEXTPATT_PROF08 = TDG91-TEXTPATT_PROF

VDGTM2-TEXTPATT_PROF09 = TDG91-TEXTPATT_PROF

VDGTM2-TEXTPATT_PROF10 = TDG91-TEXTPATT_PROF

VDGTM2-TEXTPATT_PROF11 = TDG91-TEXTPATT_PROF

VDGTM2-TEXTPATT_PROF12 = TDG91-TEXTPATT_PROF

VDGTM2-TEXTPATT_PROF13 = TDG91-TEXTPATT_PROF

VDGTM2-TEXTPATT_PROF14 = TDG91-TEXTPATT_PROF

VDGTM2-TEXTPATT_PROF15 = TDG91-TEXTPATT_PROF

VDGTM2-MSEPR1 = THM091-DYKY

VDGTM2-MSEPR2 = THM091-DYKY

VDGTM2-MSEPR3 = THM091-DYKY

VDGTM2-MSEPR4 = THM091-DYKY

VDGTM2-MSEPR5 = THM091-DYKY

VDGTM2-MSEPR6 = THM091-DYKY

VDGTM2-MSEPR7 = THM091-DYKY

VDGTM2-MSEPR8 = THM091-DYKY

VDGTM2-MSEPR9 = THM091-DYKY

VDGTM2-MSEPRB = THM091-DYKY

VDGTM2-MSEPRC = THM091-DYKY

VDGTM2-MSEPRD = THM091-DYKY

VDGTM2-MSEPRE = THM091-DYKY

VDGTM2-MSEPRF = THM091-DYKY

VDGTM2-MSEPRG = THM091-DYKY

VDGTM2-MSEPRH = THM091-DYKY

VDGTM2-MLOAR1 = THM097-MLOAR

VDGTM2-MLOAR2 = THM097-MLOAR

VDGTM2-MLOAR3 = THM097-MLOAR

VDGTM2-MLOAR4 = THM097-MLOAR

VDGTM2-MLOAR5 = THM097-MLOAR

VDGTM2-MLOAR6 = THM097-MLOAR

VDGTM2-MLOAR7 = THM097-MLOAR

VDGTM2-MLOAR8 = THM097-MLOAR

VDGTM2-MLOAR9 = THM097-MLOAR

VDGTM2-MLOARA = THM097-MLOAR

VDGTM2-RSMLG1 = THM101-RSMLG

VDGTM2-RSMLG2 = THM101-RSMLG

VDGTM2-RSMLG3 = THM101-RSMLG

VDGTM2-ESMLG1 = THM103-ESMLG

VDGTM2-ESMLG2 = THM103-ESMLG

VDGTM2-ESMLG3 = THM103-ESMLG

TDG91
<u>MANDT</u> [CLNT (3)]
<u>TEXTPATT_PROF</u> [CHAR (10)]

THM091
<u>MANDT</u> [CLNT (3)]
<u>LWDG</u> [CHAR (12)]
<u>DYKY</u> [CHAR (4)]

THM097
<u>MANDT</u> [CLNT (3)]
<u>LWDG</u> [CHAR (12)]
<u>MLOAR</u> [CHAR (6)]

THM101
<u>MANDT</u> [CLNT (3)]
<u>LWDG</u> [CHAR (12)]
<u>RSMLG</u> [CHAR (4)]

THM103
<u>MANDT</u> [CLNT (3)]
<u>ESMLG</u> [CHAR (4)]

VDGTM2
<u>MANDT</u> [CLNT (3)]
<u>UMIOW</u> [UNIT (3)]
<u>MSEPR1</u> [CHAR (4)]
<u>MSEPR2</u> [CHAR (4)]
<u>MSEPR3</u> [CHAR (4)]
<u>MSEPR4</u> [CHAR (4)]
<u>MSEPR5</u> [CHAR (4)]
<u>MSEPR6</u> [CHAR (4)]
<u>MSEPR7</u> [CHAR (4)]
<u>MSEPR8</u> [CHAR (4)]
<u>MSEPR9</u> [CHAR (4)]
<u>MSEPRB</u> [CHAR (4)]
<u>MSEPRC</u> [CHAR (4)]
<u>MSEPRD</u> [CHAR (4)]
<u>MSEPRE</u> [CHAR (4)]
<u>MSEPRF</u> [CHAR (4)]
<u>MSEPRG</u> [CHAR (4)]
<u>MSEPRH</u> [CHAR (4)]
<u>MLOAR1</u> [CHAR (6)]
<u>MLOAR2</u> [CHAR (6)]
<u>MLOAR3</u> [CHAR (6)]
<u>MLOAR4</u> [CHAR (6)]
<u>MLOAR5</u> [CHAR (6)]
<u>MLOAR6</u> [CHAR (6)]
<u>MLOAR7</u> [CHAR (6)]
<u>MLOAR8</u> [CHAR (6)]
<u>MLOARA</u> [CHAR (6)]
<u>RSMLG1</u> [CHAR (4)]
<u>RSMLG2</u> [CHAR (4)]
<u>RSMLG3</u> [CHAR (4)]
<u>ESMLG1</u> [CHAR (4)]
<u>ESMLG2</u> [CHAR (4)]
<u>ESMLG3</u> [CHAR (4)]
<u>RQU2</u> [UNIT (3)]
<u>EXPL_NET_U</u> [UNIT (3)]
<u>ACTVTY_MAX_U</u> [UNIT (3)]
<u>ACTVTY_MAX_REL_U</u> [UNIT (3)]
<u>STOWAGE</u> [CHAR (3)]
<u>TEXTPATT_PROF01</u> [CHAR (10)]
<u>TEXTPATT_PROF02</u> [CHAR (10)]
<u>TEXTPATT_PROF03</u> [CHAR (10)]
<u>TEXTPATT_PROF04</u> [CHAR (10)]
<u>TEXTPATT_PROF05</u> [CHAR (10)]
<u>TEXTPATT_PROF06</u> [CHAR (10)]
<u>TEXTPATT_PROF07</u> [CHAR (10)]
<u>TEXTPATT_PROF08</u> [CHAR (10)]
<u>TEXTPATT_PROF09</u> [CHAR (10)]
<u>TEXTPATT_PROF10</u> [CHAR (10)]
<u>TEXTPATT_PROF11</u> [CHAR (10)]
<u>TEXTPATT_PROF12</u> [CHAR (10)]
<u>TEXTPATT_PROF13</u> [CHAR (10)]
<u>TEXTPATT_PROF14</u> [CHAR (10)]
<u>TEXTPATT_PROF15</u> [CHAR (10)]
<u>ABS_ACT_U</u> [UNIT (3)]
<u>REL_SPEC_ACT_U</u> [UNIT (3)]
<u>CONTAMINATION_U</u> [UNIT (3)]
<u>DOSE_RATE_U</u> [UNIT (3)]
<u>MAX_ACT1_U</u> [UNIT (3)]
<u>MAX_ACT2_U</u> [UNIT (3)]
<u>ACT_SUB_PACK_U</u> [UNIT (3)]
<u>MAX_ACT_CONSG_U</u> [UNIT (3)]
<u>MAX_CONT_A_U</u> [UNIT (3)]
<u>MAX_CONT_B_G_U</u> [UNIT (3)]
<u>MAX_DOSE_UNP_U</u> [UNIT (3)]
<u>DIST_DOSE_UNP_U</u> [UNIT (3)]
<u>MAX_DOSE_PACK_U</u> [UNIT (3)]
<u>DIST_DOSE_PACK_U</u> [UNIT (3)]
<u>MAX_ACT_SGL_U_DC</u> [UNIT (3)]
<u>MAX_ACT_PAC_U_DC</u> [UNIT (3)]
<u>U_MAX_GRS_WGT_DC</u> [UNIT (3)]