

SAP ABAP table CHV CLASS DATA {Data for the class of inspection characteristic values}

$$\text{CHV_CLASS_DATA-MATNR} = \text{MARA-MATNR}$$

MARA
<u>MANDT</u> [CLNT (3)]
<u>MATNR</u> [CHAR (18)]

CHV_CLASS_DATA-AUSWMGWRK1 = T001W-WERKS

 $1..N$

CHV_CLASS_DATA-AUSWMGWRK2 = T001W-WERKS

 $0..N$

T001W
<u>MANDT</u> [CLNT (3)]
<u>WERKS</u> [CHAR (4)]

CHV CLASS DATA-AUSWMGWRK3 = T001W-WERKS

 $0..N$

CHV CLASS DATA-AUSWMGWRK4 = T001W-WERKS

 $0..N$

CHV CLASS DATA-AUSWMGWRK5 = T001W-WERKS

T006
<u>MANDT</u> [CLNT (3)]
<u>MSEHI</u> [UNIT (3)]

CHV CLASS DATA-MASSEINHSW = T006-MSEHI

CHV CLASS DATA-KATALGART1 = TQ15-KATALOGART

 $\overline{\{0,1\}}$

CHV CLASS DATA-KATALGART2 = TQ15-KATALOGART

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TQ15
<u>MANDT</u> [CLNT (3)]
<u>KATALOGART</u> [CHAR (2)]

CHV CLASS DATA-KATALGART3 = TQ15-KATALOGART

N

CHV CLASS DATA-KATALGART4 = TQ15-KATALOGART

..14

CHV CLASS DATA-KATALGART5 = TQ15-KATALOGART

TQ29
<u>MANDT</u> [CLNT (3)]
<u>TOLERANZSL</u> [CHAR (4)]

CHV CLASS DATA-TOLERANZSL = TQ29-TOLERANZSL

1

CHV CLASS DATA-MS OBJTYPE = TQMS1-OBJECTTYPE

TQMS1
<u>MANDT</u> [CLNT (3)]
<u>OBJECTTYPE</u> [CHAR (2)]

CHV CLASS DATA-MS OBJECT = TQMS2-OBJECT

TQMS2
<u>MANDT</u> [CLNT (3)]
<u>OBJECT</u> [CHAR (30)]

CHV_CLASS_DATA
MATNR [CHAR (18)]
TOLERANZSL [CHAR (4)]
MASSEINHSW [UNIT (3)]
KATALGART1 [CHAR (1)]
AUSWMGWWRK1 [CHAR (4)]
KATALGART2 [CHAR (1)]
AUSWMGWWRK2 [CHAR (4)]
KATALGART3 [CHAR (1)]
AUSWMGWWRK3 [CHAR (4)]
KATALGART4 [CHAR (1)]
AUSWMGWWRK4 [CHAR (4)]
KATALGART5 [CHAR (1)]
AUSWMGWWRK5 [CHAR (4)]
MS_OBJECT [CHAR (30)]
MS_OBJTYPE [CHAR (2)]