

SAP ABAP table J\_7LIZMV\_VG2 {Generated Table for View}

J\_7LIZMV\_VG2-VPARTG = J\_7LC17-VPART

| J_7LC17                 |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| VPART [NUMC (2)]        |

J\_7LIZMV\_VG2-VPARTS = J\_7LC17-VPART

| J_7LC20                 |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| VPEBENE [NUMC (2)]      |

J\_7LIZMV\_VG2-VPEBENE = J\_7LC20-VPEBENE

J\_7LIZMV\_VG2-SOKOA = J\_7LC21-SOKOA

| J_7LC21                 |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| SOKOA [NUMC (4)]        |

J\_7LIZMV\_VG2-HDLSTKO = J\_7LC55-HDLSTKO

| J_7LC55                 |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| <u>ENTNA</u> [CHAR (6)] |
| <u>LAND1</u> [CHAR (3)] |
| HDLSTKO [NUMC (6)]      |

J\_7LIZMV\_VG2-ENTNA = J\_7LE00-ENTNA

| J_7LE00                 |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| ENTNA [CHAR (6)]        |

J\_7LIZMV\_VG2-VFLKL = J\_7LE04-VFLKL

| J_7LE04                  |
|--------------------------|
| <u>MANDT</u> [CLNT (3)]  |
| <u>ENTNR</u> [CHAR (10)] |
| <u>LAND1</u> [CHAR (3)]  |
| <u>VFLKL</u> [CHAR (6)]  |

J\_7LIZMV\_VG2-INFOK = J\_7LE06-INFOK

| J_7LE06                  |
|--------------------------|
| <u>MANDT</u> [CLNT (3)]  |
| <u>ENTNR</u> [CHAR (10)] |
| <u>LAND1</u> [CHAR (3)]  |
| INFOK [CHAR (5)]         |

J\_7LIZMV\_VG2-FUELLG = J\_7LE07-FUELLG

| J_7LE07                  |
|--------------------------|
| <u>MANDT</u> [CLNT (3)]  |
| <u>ENTNR</u> [CHAR (10)] |
| <u>LAND1</u> [CHAR (3)]  |
| FUELLG [CHAR (5)]        |

J\_7LIZMV\_VG2-HDLST = J\_7LE13-HDLST

| J_7LE13                  |
|--------------------------|
| <u>MANDT</u> [CLNT (3)]  |
| <u>ENTNR</u> [CHAR (10)] |
| <u>LAND1</u> [CHAR (3)]  |
| HDLST [NUMC (5)]         |

J\_7LIZMV\_VG2-BUKRS = J\_7LM03-BUKRS

| J_7LM03                     |
|-----------------------------|
| <u>MANDT</u> [CLNT (3)]     |
| <u>MATNR</u> [CHAR (18)]    |
| <u>BUKRS</u> [CHAR (4)]     |
| <u>LAND1</u> [CHAR (3)]     |
| <u>VRKME</u> [UNIT (3)]     |
| <u>VARIANTE</u> [CHAR (18)] |

J\_7LIZMV\_VG2-LAND1 = J\_7LM03-LAND1

J\_7LIZMV\_VG2-VRKME = J\_7LM03-VRKME

J\_7LIZMV\_VG2-VRPNR = J\_7LV01-VRPNR

| J_7LV01                 |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| VRPNR [CHAR (18)]       |
| VARIANTE [CHAR (18)]    |

J\_7LIZMV\_VG2-VRPNR\_M04 = J\_7LV01-VRPNR

J\_7LIZMV\_VG2-VVARIANTE = J\_7LV01-VARIANTE

J\_7LIZMV\_VG2-VVARIANTE\_M04 = J\_7LV01-VARIANTE

J\_7LIZMV\_VG2-VPGRP = J\_7LV04-VPGRP

| J_7LV04                 |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| VPGRP [CHAR (6)]        |
| VRGIO [CHAR (6)]        |

J\_7LIZMV\_VG2-VRGIO\_V05 = J\_7LV04-VRGIO

J\_7LIZMV\_VG2-ENTNR = LFA1-LIFNR

| LFA1                    |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| LIFNR [CHAR (10)]       |

J\_7LIZMV\_VG2-MATNR = MARA-MATNR

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

J\_7LIZMV\_VG2-MANDT = T000-MANDT

| T000             |
|------------------|
| MANDT [CLNT (3)] |

J\_7LIZMV\_VG2-SPRAS = T002-SPRAS

| T002             |
|------------------|
| SPRAS [LANG (1)] |

J\_7LIZMV\_VG2-FMEINS = T006-MSEHI

J\_7LIZMV\_VG2-MEINS = T006-MSEHI

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

| J_7LIZMV_VG2                     |
|----------------------------------|
| <u>MANDT</u> [CLNT (3)]          |
| <u>MATNR</u> [CHAR (18)]         |
| VARIANTE [CHAR (18)]             |
| <u>BUKRS</u> [CHAR (4)]          |
| <u>LAND1</u> [CHAR (3)]          |
| <u>VRKME</u> [UNIT (3)]          |
| <u>VRPNR_M04</u> [CHAR (18)]     |
| <u>VVARIANTE_M04</u> [CHAR (18)] |
| DATBI [DATS (8)]                 |
| <u>SPRAS</u> [LANG (1)]          |
| MTYP [CHAR (1)]                  |
| MEREL [CHAR (1)]                 |
| <u>VRGIO_V05</u> [CHAR (6)]      |
| <u>VPGRP</u> [CHAR (6)]          |
| <u>DATAB</u> [DATS (8)]          |
| <u>KPEIN</u> [DEC (5)]           |
| <u>FMEINS</u> [UNIT (3)]         |
| FMENG [QUAN (13)]                |
| <u>VPEBENE</u> [NUMC (2)]        |
| <u>VERSCHNITT</u> [DEC (5)]      |
| <u>MEINS</u> [UNIT (3)]          |
| MAKTX [CHAR (40)]                |
| <u>ENTNA</u> [CHAR (6)]          |
| <u>ENTNR</u> [CHAR (10)]         |
| <u>LVORMADM</u> [CHAR (1)]       |
| <u>VRPNR</u> [CHAR (18)]         |
| <u>VVARIANTE</u> [CHAR (18)]     |
| <u>VRGIO_V05</u> [CHAR (6)]      |
| <u>VFLKL</u> [CHAR (6)]          |
| INFOK [CHAR (5)]                 |
| FUELLG [CHAR (5)]                |
| SOKOA [NUMC (4)]                 |
| HDLST [NUMC (5)]                 |
| HDLSTKO [NUMC (6)]               |
| VPARTG [NUMC (2)]                |
| VPARTS [NUMC (2)]                |