

SAP ABAP table V_T52LIDIBASE {Generated Table for View}

V_T52LIDIBASE-MOLGA = T500L-MOLGA

0..N

T500L

MOLGA [CHAR (2)]

V_T52LIDIBASE-DIBASE = T512W-LGART

1

V_T52LIDIBASE-DIBASE2 = T512W-LGART

V_T52LIDIBASE-DIBASE3 = T512W-LGART

V_T52LIDIBASE-INFLOW_WT = T512W-LGART

0..N

0..N

0..N

V_T52LIDIBASE-INFLOW_WT2 = T512W-LGART

0..N

V_T52LIDIBASE-INFLOW_WT3 = T512W-LGART

0..N

V_T52LIDIBASE-LIAB = T512W-LGART

0..N

V_T52LIDIBASE-OUTFLOW_WT = T512W-LGART

0..N

0..N

0..N

V_T52LIDIBASE-OUTFLOW_WT2 = T512W-LGART

V_T52LIDIBASE-OUTFLOW_WT3 = T512W-LGART

V_T52LIDIBASE
<u>MANDT</u> [CLNT (3)]
<u>MOLGA</u> [CHAR (2)]
<u>LIAB</u> [CHAR (4)]
<u>DIBASE</u> [CHAR (4)]
<u>OUTFLOW_WT</u> [CHAR (4)]
<u>INFLOW_WT</u> [CHAR (4)]
<u>DIBASE2</u> [CHAR (4)]
<u>OUTFLOW_WT2</u> [CHAR (4)]
<u>INFLOW_WT2</u> [CHAR (4)]
<u>DIBASE3</u> [CHAR (4)]
<u>OUTFLOW_WT3</u> [CHAR (4)]
<u>INFLOW_WT3</u> [CHAR (4)]

T512W
<u>MANDT</u> [CLNT (3)]
<u>MOLGA</u> [CHAR (2)]
<u>LGART</u> [CHAR (4)]
<u>ENDDA</u> [DATS (8)]