

SAP ABAP table RJKWWWTEMP {IS-M/SD: WWW, Structure for Evaluating Temporary Table}

RJKWWWTEMP-BEZUGSTYP = JDTBEZTYP-BEZTYP

| JDTBEZTYP                |
|--------------------------|
| <u>MANDT</u> [CLNT (3)]  |
| <u>DRERTR</u> [CHAR (8)] |
| <u>PVATRA</u> [CHAR (8)] |
| BEZTYP [CHAR (2)]        |

RJKWWWTEMP-DRERZ = JDTDREZ-DRERZ

| JDTDREZ                 |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| DRERZ [CHAR (8)]        |

RJKWWWTEMP-PVA = JDTPVA-PVA

| JDTPVA                  |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| <u>DRERZ</u> [CHAR (8)] |
| PVA [CHAR (8)]          |

RJKWWWTEMP-MATNR = JMTMAT-MATNR

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

RJKWWWTEMP-SPRAS = T002-SPRAS

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

RJKWWWTEMP-BANKS = T005-LAND1

| T005                    |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| LAND1 [CHAR (3)]        |

RJKWWWTEMP-LAND1 = T005-LAND1

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RJKWWWTEMP-LAND1\_INIT = T005-LAND1

| T005S                   |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| <u>LAND1</u> [CHAR (3)] |
| BLAND [CHAR (3)]        |

RJKWWWTEMP-REGIO = T005S-BLAND

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RJKWWWTEMP-ZLSCH = T042Z-ZLSCH

| T042Z                   |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| <u>LAND1</u> [CHAR (3)] |
| ZLSCH [CHAR (1)]        |

RJKWWWTEMP-KDGRP = T151-KDGRP

| T151                    |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| KDGRP [CHAR (2)]        |

RJKWWWTEMP-KONDA = T188-KONDA

| T188                    |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| KONDA [CHAR (2)]        |

RJKWWWTEMP-TITEL = T535N-TITEL

| T535N                   |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| ART [CHAR (1)]          |
| TITEL [CHAR (15)]       |

RJKWWWTEMP-ISM\_RCCVV = TCCRC-RCODE

| TCCRC                   |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| RCATG [CHAR (1)]        |
| RCODE [CHAR (4)]        |

RJKWWWTEMP-WAERS = TCURC-WAERS

| TCURC                   |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| WAERS [CUKY (5)]        |

RJKWWWTEMP-KURST = TCURV-KURST

| TCURV                   |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| KURST [CHAR (4)]        |

RJKWWWTEMP-PERFK = TFACD-IDENT

| TFACD            |
|------------------|
| IDENT [CHAR (2)] |

RJKWWWTEMP-AUART = TJAK-AUART

| TJAK                    |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| AUART [CHAR (4)]        |

RJKWWWTEMP-POART = TJAP-POART

| TJAP                    |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| POART [CHAR (2)]        |

RJKWWWTEMP-BEZPER = TJD09-BEZPER

| TJD09                   |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| BEZPER [CHAR (5)]       |

RJKWWWTEMP-ANRED = TJG43-JANRED

| TJG43                   |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| JANRED [CHAR (2)]       |

RJKWWWTEMP-FKPER = TJK01-FKPER

| TJK01                   |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| FKPER [CHAR (2)]        |

RJKWWWTEMP-ADDPAY\_TYPE\_1 = TJK21-ADDPAYMENT\_TYPE

| TJK21                      |
|----------------------------|
| <u>MANDT</u> [CLNT (3)]    |
| ADDPAYMENT_TYPE [CHAR (2)] |

RJKWWWTEMP-ADDPAY\_TYPE\_2 = TJK21-ADDPAYMENT\_TYPE

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RJKWWWTEMP-KUENDGRD = TJK83-KUENDGRD

| TJK83                   |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| KUENDGRD [CHAR (3)]     |

RJKWWWTEMP-BEZUGGRD = TJK87-BEZUGGRD

| TJK87                   |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| BEZUGGRD [CHAR (3)]     |

RJKWWWTEMP-RCODE = TJKRRC-RCODE

| TJKRRC                  |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| RCODE [CHAR (4)]        |

RJKWWWTEMP-KEY\_CHECK\_AG = TJKWWW\_CHECK-KEY\_CHECK

| TJKWWW_CHECK            |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| KEY_CHECK [CHAR (10)]   |

RJKWWWTEMP-KEY\_CHECK\_RE = TJKWWW\_CHECK-KEY\_CHECK

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RJKWWWTEMP-KEY\_CHECK\_VM = TJKWWW\_CHECK-KEY\_CHECK

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RJKWWWTEMP-KEY\_CHECK\_WE = TJKWWW\_CHECK-KEY\_CHECK

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RJKWWWTEMP-KEY\_FIX = TJKWWW\_FIX-KEY\_FIX

| TJKWWW_FIX              |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| KEY_FIX [CHAR (10)]     |

RJKWWWTEMP-KEY\_VAR = TJKWWW\_VAR-KEY\_VAR

| TJKWWW_VAR              |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| KEY_VAR [CHAR (10)]     |

RJKWWWTEMP-POSTDIRECTIONAL = TJS41-DIRECTIONAL

| TJS41                   |
|-------------------------|
| LAND1 [CHAR (3)]        |
| DIRECTIONAL [CHAR (10)] |

RJKWWWTEMP-PREDIRECTIONAL = TJS41-DIRECTIONAL

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RJKWWWTEMP-LIEFERART = TJV01-LIEFERART

| TJV01                   |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| LIEFERART [CHAR (2)]    |

RJKWWWTEMP-WERBTRAEG = TJW09-WERBTRAEG

| TJW09                   |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| WERBTRAEG [CHAR (10)]   |

RJKWWWTEMP-WERBEAKT = TJWAK-WERBEAKT

| TJWAK                   |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| WERBEAKT [CHAR (8)]     |

RJKWWWTEMP-WERBEART = TJWAR-WERBEART

| TJWAR                   |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| WERBEART [CHAR (4)]     |

RJKWWWTEMP-SPART = TSPA-SPART

| TSPA                    |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| SPART [CHAR (2)]        |

RJKWWWTEMP-VKBUR = TVBUR-VKBUR

| TVBUR                   |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| VKBUR [CHAR (4)]        |

RJKWWWTEMP-CCINS = TVCIN-CCINS

| TVCIN                   |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| CCINS [CHAR (4)]        |

RJKWWWTEMP-CCTYP = TVCTY-CCTYP

| TVCTY                   |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| CCTYP [CHAR (2)]        |

RJKWWWTEMP-VKGRP = TVKGR-VKGRP

| TVKGR                   |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| VKGRP [CHAR (3)]        |

RJKWWWTEMP-VKORG = TVKO-VKORG

| TVKO                    |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| VKORG [CHAR (4)]        |

RJKWWWTEMP-VTWEG = TVTW-VTWEG

| TVTW                    |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| VTWEG [CHAR (2)]        |

| RJKWWWTEMP                  |
|-----------------------------|
| VKORG [CHAR (4)]            |
| VTWEG [CHAR (2)]            |
| SPART [CHAR (2)]            |
| AUART [CHAR (4)]            |
| VKBUR [CHAR (4)]            |
| VKGRP [CHAR (3)]            |
| KURST [CHAR (4)]            |
| WAERS [CUKY (5)]            |
| POART [CHAR (2)]            |
| WERBEART [CHAR (4)]         |
| WERBEAKT [CHAR (8)]         |
| KDGRP [CHAR (2)]            |
| KONDA [CHAR (2)]            |
| RCODE [CHAR (4)]            |
| KUENDGRD [CHAR (3)]         |
| WERBTRAEG [CHAR (10)]       |
| DRERZ [CHAR (8)]            |
| PVA [CHAR (8)]              |
| BEZUGSTYP [CHAR (2)]        |
| LIEFERART [CHAR (2)]        |
| BEZPER [CHAR (5)]           |
| BEZUGGRD [CHAR (3)]         |
| PERFK [CHAR (2)]            |
| FKPER [CHAR (2)]            |
| MATNR [CHAR (18)]           |
| KEY_FIX [CHAR (10)]         |
| KEY_VAR [CHAR (10)]         |
| KEY_CHECK_AG [CHAR (10)]    |
| KEY_CHECK_WE [CHAR (10)]    |
| KEY_CHECK_RE [CHAR (10)]    |
| KEY_CHECK_VM [CHAR (10)]    |
| LAND1_INIT [CHAR (3)]       |
| ZLSCH [CHAR (1)]            |
| BANKS [CHAR (3)]            |
| CCINS [CHAR (4)]            |
| CCTYP [CHAR (2)]            |
| ISD_RCCVV [CHAR (4)]        |
| ADDPAY_TYPE_1 [CHAR (2)]    |
| ADDPAY_TYPE_2 [CHAR (2)]    |
| ANRED [CHAR (2)]            |
| TITEL [CHAR (15)]           |
| PREDIRECTIONAL [CHAR (10)]  |
| POSTDIRECTIONAL [CHAR (10)] |
| LAND1 [CHAR (3)]            |
| SPRAS [LANG (1)]            |
| REGIO [CHAR (3)]            |