SAP ABAP table IS	[_ACCT_POST {Posting line}	
	$ISI_ACCT_POST-EVTYPE = CRLEVTY-EVTYPE $	
		EVTYPE [CHAR (2)]
		CRLPOTY
	ISI_ACCT_POST-ACCTPTY = CRLPOTY-RL_POTYPE 	<u>MANDT</u> [CLNT (3)]
	/N	<u>RL_POTYPE</u> [CHAR (3)]
		MSEG
		MANDT [CLNT (3)]
	ISI ACCT POST-MBLNR = MSEG-MBLNR	
/ /	$131_ACC1_POSP-MIDLINK = MISEG-MIDLINK$	
	/	<u>MJAHR</u> [NUMC (4)]
		ZEILE [NUMC (4)]
0N [/] 1 [/]		
ISI_ACCT_POST	ISI ACCT POST-ACCTNO = RLACCT-ACCTNO	RLACCT
EVTYPE [CHAR (2)]	$1 = \frac{1}{1} = $	<u>MANDT</u> [CLNT (3)]
ACCTNO [CHAR (12)]		ACCTNO [CHAR (12)]
ACCTPTY [CHAR (3)]	ISI ACCT POST-GRP POSTIT = RLACPOIT-POSTIT	
PSHPNO [CHAR (12)]		RLACPOIT
MBLNR [CHAR (10)]	0N	MANDT [CLNT (3)]
<i>LSMEH</i> [UNIT (3)]	$ISI_ACCT_POST-REFPOSTIT = RLACPOIT-POSTIT$	
REFLFSNR_I [CHAR (10)]	$\begin{bmatrix} 0N \\ 1 \end{bmatrix} \begin{bmatrix} \text{ACCT} \\ \text{POST-REFPOSTNO} \\ 1 \end{bmatrix} = \begin{bmatrix} \text{RLACPOIT-POSTNO} \\ 0N \\ 0N \end{bmatrix}$	
REFPOSTNO [CHAR (12)]	$0N$ <u>ISI_ACCT_POST-REFPOSTYEAR</u> = RLACPOIT-BJAHR	-
REFPOSTYEAR [NUMC (4)]	1 ISI ACCT POST-CPGRPNO = RLCPGRP-CPGRPNO	<u></u> [(.)]
REFPOSTIT [NUMC (4)]	$1 \le ISI_ACCT_POST-CPGRPNO = RLCPGRP-CPGRPNO$	RLCPGRP
GRP POSTIT [NUMC (4)]		
<i>CPGRPNO</i> [NUMC (12)]	1 ISI ACCT POST-PSHPNO = RLPSHP-PSHPNO $^{$	MANDT [CLNT (3)]
		CPGRPNO [NUMC (12)]
	X	RLPSHP
	ISI ACCT POST-LSMEH = T006-MSEHI	MANDT [CLNT (3)]
	$\frac{131_{\text{ACC1}} + 031_{\text{CO1}} + 1000_{\text{MSE11}} - 1000_{\text{MSE11}}}{1000_{\text{MSE11}}}$	PSHPNO [CHAR (12)]
```````````````````````````````````````		
\ \		T006
		<u>MANDT</u> [CLNT (3)]
	ISI_ACCT_POST-REFLFSNR_I = VBUK-VBELN 0.	N <u>MSEHI</u> [UNIT (3)]
		VBUK
		<u>MANDT</u> [CLNT (3)]