



ELECTRONICS

TECHNICAL BULLETIN

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TITLE: TEPRI Card on the iDCS 500

The purpose of this bulletin is to make clear the proper switch setting of the TEPRI card on the iDCS 500. On the card there is a bank of 8 switches that need to be set as on/off depending on the type of circuit used - T1 or PRI.

The table on page 3.14 in the Installation section of the Technical Manual indicates the options available using switches 1 through 5. However, attention to position of switches 6,7,and 8 must be as indicated in the chart below.

TEPRI CARD DIP SWITCH

Switch	ON	OFF
1	T1	E1
2	PRI	T1
3	NFAS (24B)	NFAS (23B+D)
4	NETWORK	USER
5	AFT	NORMAL
6	Switch 6 must be OFF	
7	Switch 7 must be OFF	
8	Switch 8 <u>must be ON</u>	

Invalid setting of the switches will restrict a T1 or PRI span from functioning properly.

If you have any questions about this or any other Technical bulletins please contact Technical support by phone 1800 737 7008 or by email techsupportmiami@sta.samsung.com