

The TA6630 termination assembly consists of a 48 pin back-plane connector with a wire loom linking the module connections on the back-plane to three rows of 16 customer terminals. The assembly is used to mount 6630 Dual Bargraph Indicators into the 7950 Universal Packaging System.

When the B option is specified, 250 ohm burden resistors are fitted between terminals 3 and 18, and 4 and 19 for the two 1 to 5V analogue inputs.

Detailed technical and mechanical specifications can be found in the following documents :-

7950 Product Specification 6630 Product Specification 6630 Maintenance Manual

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TA66 30		INTERCONNECTIONS	
BACK PLANE	ł	REAR PANEL SCREW TERMINALS PLANT IN	NFORMATION
<u>OVR</u> 2) OVP 3)			
CH1 IN (0-10V) CH2 IN (0-10V) CH1 IN (1-5V) CH2 IN (1-5V) 10 CH2 IN (1-5V) 11		0 1 CHANNEL 1 INPUT (0-10V) 0 2 CHANNEL 2 INPUT (1-5V) 0 3 CHANNEL 1 INPUT (1-5V) 0 4 CHANNEL 2 INPUT (1-5V) 0 4 CHANNEL 2 INPUT (1-5V) 0 5 0V POWER 0 6	
<u>BC SUPP</u> 8)		15 24V DC SUPPLY (UNSMOOTHED) A 16 DV REFERENCE 17 DV REFERENCE 18 DV REFERENCE 19 DV REFERENCE 20 20 21 22 22 23 24 25 25 26 29 29 30 8	

TERMINATION ASSEMBLY

THESE LINES MAY BE BUSSED TO OTHER MODULES IN THE RACK.