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RS-232 Tester

Model 9PMTT

The RS-232 Tester is designed to be connected in series with any RS-232 interface. It is used to test the interface for failures and to help identify the equipment that has failed. The tester may be left in the line permanently. Seven LED's indicate the status of the following lines:

Pin No.:	Signal:	Description:
3	TD	Transmit Data
2	RD	Receive Data
7	RTS	Request To Send
8	CTS	Clear To Send
6	DSR	Data Set Ready
1	CD	Carrier Detect
4	DTR	Data Terminal Ready

Two Color Testers (Clear LED's):

Negative Voltage = Mark = LED Red
 Positive Voltage = Space = LED Green

DECLARATION OF CONFORMITY

Manufacturer's Name: B&B Electronics Manufacturing Company
 Manufacturer's Address: P.O. Box 1040
 707 Dayton Road
 Ottawa, IL 61350 USA
 Model Numbers: 9PMTT
 Description: RS-232 Tester
 Type: Light industrial ITE equipment
 Application of Council Directive: 89/336/EEC
 Standards: EN 50082-1 (IEC 801-2, IEC 801-3, IEC 801-4)
 EN 50081-1 (EN 55022, IEC 1000-4-2)
 EN 61000 (-4-2, -4-3, -4-4, -4-6, -4-8)
 ENV 50204



Robert M. Paratore, Director of Engineering

