

TESTERS

RibbonJoG™ Cable Tester

The RibbonJoG™ Cable Tester is a versatile ribbon cable tester. It allows the user to either identify a correctly made standard ribbon cable, or carry out rapid comparison tests having stored known good cable details.

Features

Cables fitted with any of the following connectors may be checked:

- 10 way
- 14 way
- 16 way
- 20 way
- 26 way
- 34 way
- 40 way
- 50 way
- 60 way
- 64 way

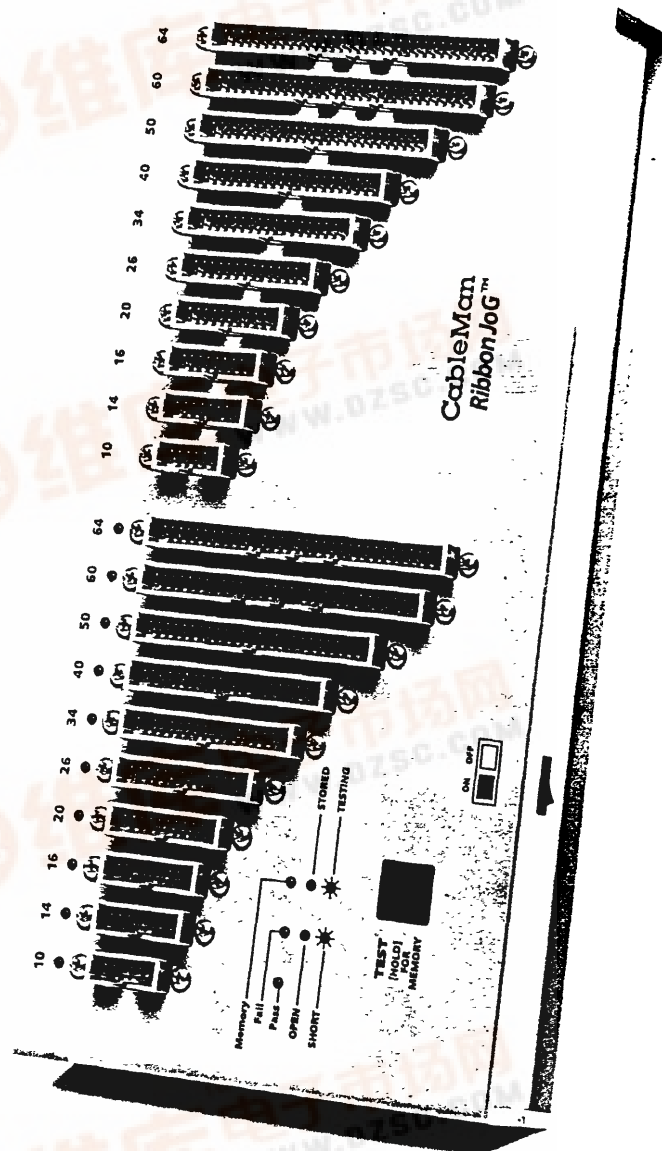
Specifications:

- Continuity (end to end), less than 4.7K ohms
- Short Circuits (end to end and between connected pins), less than 4.7K ohms
- Open Circuits (end to end and between connected pins), greater than 10K ohms
- Less than 5 seconds test time
- Minimum distance between connectors of same size only 130mm
- Non-volatile memory feature

RibbonJoG conforms to the following Product Specification:

BS EN 50081-1 for Radiated Emissions
BS EN 50082-2 for Immunity to Radiated Electromagnetic Fields
Immunity to Electrostatic Discharge (criteria B).

The product herewith complies with the requirement of the EMC Directive 89/336/EC.



TESTERS

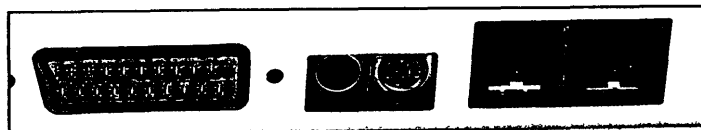
VideoJoG™ Cable Tester

The VideoJoG™ Cable Tester is an equally versatile unit that allows the user to either identify the connections within a variety of Professional/ Home Video cables, or carry out rapid comparison tests having stored known good cable details.

Features

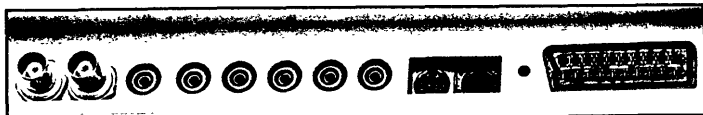
Cables fitted with any of the following connectors may be checked:

LEFT SIDE



- Scart
- 4 & 8 way mini DIN
- 5 & 6 way DIN

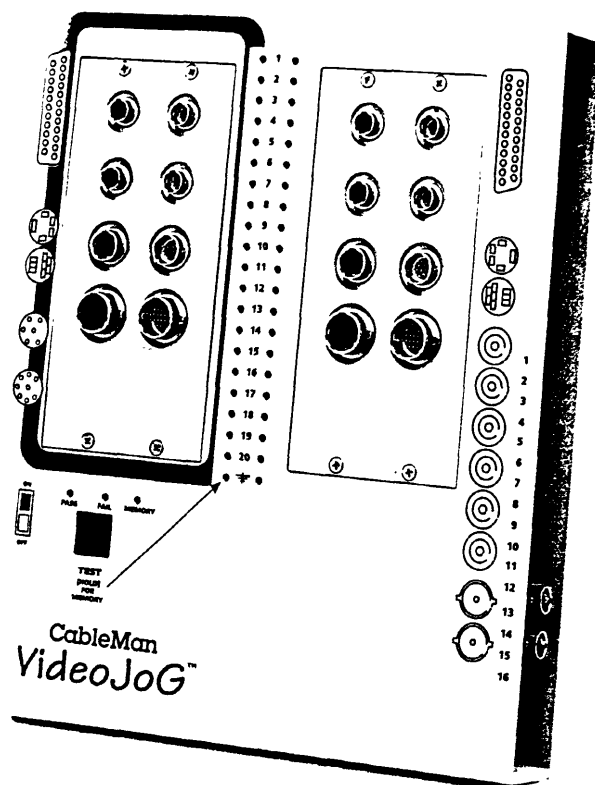
RIGHT SIDE



- Scart
- 4 & 8 way mini DIN
- Phono x 6
- BNC x 2

Specifications:

- Continuity (end to end), less than 4.7K ohms
- Short Circuits (end to end and between connected pins), less than 4.7K ohms
- Open Circuits (end to end and between connected pins), greater than 10K ohms
- Less than 5 seconds test time
- Non-volatile memory feature
- Adaptor panels for circular connectors



N.B. Unit pictured above is complete with optional extras.

VideoJoG conforms to the following Product Specification:

BS EN 50081-1 for Radiated Emissions
BS EN 50082-2 for Immunity to Radiated Electromagnetic Fields
Immunity to Electrostatic Discharge (criteria B).



The product herewith complies with the requirement of the EMC Directive 89/336/EC.

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