

Unpacking

Check that the following cable is included:

PM9080/101

Optically Isolated RS232 Adapter/Cable

Instruction Sheet



Specifications

Type of interface:

RS232/EIA-232-D, Optically isolated.

Logic States:

SPACE = 0, Light with wavelength 800 nm.

MARK =1, No light

Signal levels: RxD

SPACE = +10V to +4V,

Maximum input voltage + 15V

MARK = -4V to -10V.

Minimum input voltage -15V

Other signals

SPACE = +12V to +7V.

Maximum input voltage + 15V

MARK = -7V to -12V.

Minimum input voltage -15V

Handshake method:

XON/XOFF, Software handshake only

Environmental

Meets requirements of MIL-T-28800D Type III, Class 3.

Temperature

Operating: 0 °C to +50 °C Storage: -20 °C to +70 °C

Mechanical

Cable length: 1.5 m

Weight: 0.14 kg

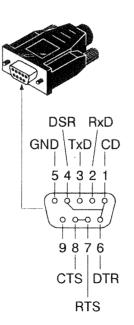


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Connector Pinning



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