

Miniature Cable Assembly D-Sub2-Male



Product Description

RFCBLADB2M is a miniature cable assembly D-Sub2-Male.

The maximum current rating is 40A with a voltage rating of 500V.

The connector is D –Sub2-Male.

Features

- 0.25" (6.3mm) contact spacing.
- Standard D-Sub connector

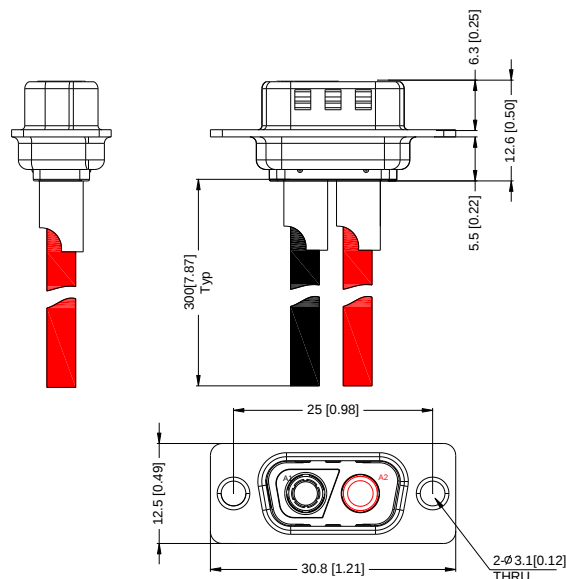
Typical Applications

- Amplifier DC Power Harness

Electrical Specifications (T_A=+25°C)

Parameter	Min.	Typ.	Max.	Units
Cable Length	200	300		mm
Current Rating			40	A
Voltage Rating			500	V
Insulation Resistance	1000			MΩ
Operational Temperature	-50		+85	°C
Contact Material		Copper Alloy		
Connector		D –Sub2-Male		

Outline Drawing



Notes:

1. All dimensions are in millimeters [inches].

Additional Information

Documentation	Webpage
ESD Policy	https://rflambda.com/pdf/rflambda_esd_control.pdf
Connector Torque Specifications	https://www.rflambda.com/pdf/Torque_Specifications.pdf
Random Vibration Test Standard	https://www.rflambda.com/pdf/rflambda_random_vibration_MIL-STD-202G.pdf

Ordering Information

Part Number	Modification	Description
RFCBLADB2M	D –Sub2-Male	Miniature Cable Assembly

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