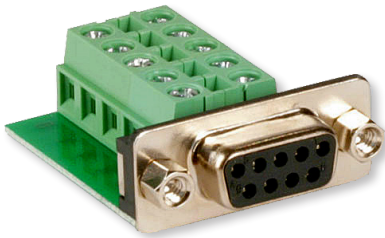


DB9F to Terminal Block Connector

Model BB-DGB9FT

ADVANTECH

www.advantech.com



KEY FEATURES

- + Easy, reliable field termination of DB9 cables
- + 9 separate connection points (DB9 connector)
- + Labeled terminal block with set screws
- + Voltage rating: 1000 Vac, 500 Vdc
- + Current rating: 3 Amps

Model BB-DGB9FT provides a convenient way to perform field termination of any DB9 cable. Separate connection points are provided for all nine positions of the connector plus ground. Terminal block design with set screws provides reliable electrical connections. The terminal block area is clearly marked making proper termination virtually fool-proof.

ORDERING INFORMATION

MODEL NO.	DESCRIPTION
BB-DGB9FT	DB9 Female to Terminal Block Connector

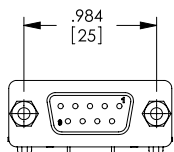
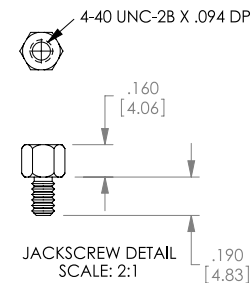
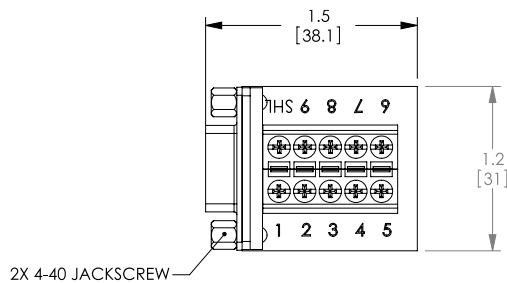
WIRING TABLE

DB9 Pin #	Terminal Block #
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
Shell	Shell

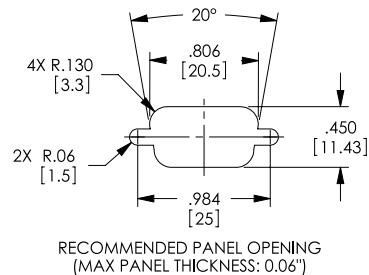
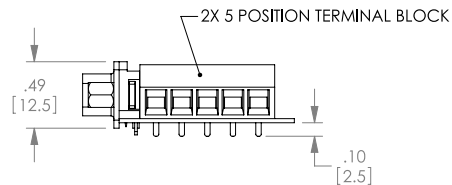
SPECIFICATIONS

Angle	Straight
Contact Material	Brass
Contact Plating	Gold
Housing Material	PBT
Number of Contacts	9
Connector 1	DB9 female
Connector 2	Socket - Terminal Block
Voltage Rating	500 Vdc, 1000 Vac
Current Rating	3 Amps
Dimensions	31.0 x 38.1 x 12.5 mm
Compliances	RoHS

MECHANICAL DRAWING



FEMALE, 9 CONTACT
D-SUB CONNECTOR



All product specifications are subject to change without notice.
BB-DGB9FT_4520ds

ADVANTECH

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