Mini DB9M to DB9M Null Modem Adapter

Model 31D1-28100





- + DB9M to DB9M null modem adapter
- + Lifetime warranty

OVERVIEW

A null modem cable is frequently called a crossover cable. It allows two serial Data Terminal Equipment (DTE) devices to communicate with each other without using a modem or a Data Communications Equipment (DCE) device in between.

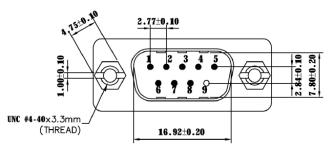
PIN OUTS

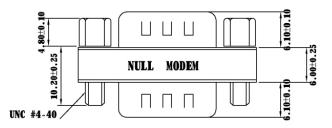
DE	39 Male	DB9 Ma	ale
2			3
3			2
4			1
			6
5			5
1			4
6			
7			8
8			7
G			G

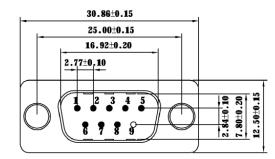
SPECIFICATIONS

MECHANICAL		
Insulator	PBT glass fiber reinforced UL 94 V0	
Contact	Brass	
Contact Plating	Gold-plated over nickel	
Enclosure	Tin-plated	
ELECTRICAL		
Current Rating	3 AMP	
Dielectric Strength	500 VAC for one minute	
Insulator Resistance	500M Ω minimum at 500 VDC	
ENVIRONMENTAL		
Temperature Rating	-25 to +105 °C	

MECHANICAL







All product specifications are subject to change without notice. 31D1-28100-NullModemAdapter_0417ds



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