

DIA. 2.00MM/2.5MM DC POWER JACK (6)

Dimension (m/m)		
		DC20-18
Pin Hole Layout (Jack Bottom View)	Schematic Code (Normal Close)	SPECIFICATIONS
		<p>1. Rating: 2A 16VDC</p> <p>2. Withstanding voltage: AC 500V, 60Hz for 1 minute</p> <p>3. Insulation resistance (initial): 100MΩ (min.) at 500V DC</p> <p>4. Contact resistance (initial): 30mΩ (max.) at AC 100mA (max.) 1 KHz</p> <p>5. Insertion & Extraction force: Initial : 0.3 to 3.0Kgs After life test: 0.2 to 3.0Kgs</p> <p>6. Life test: 5,000 cycles unloading (20-30 cycle/minute)</p> <p>MATERIALS</p> <p>1. Housing: Thermoplastic</p> <p>2. Center pin: Nickel plating.</p> <p>3. Terminal: Brass/Copper alloy Silver plating.</p> <p>All materials must be RoHS compliant.</p>

ORDERING INFORMATION:

P/N DC 20 - 18

DIA. 2.0MM DC POWER JACK

P/N DC 25 - 18

DIA. 2.5MM DC POWER JACK

DIA. 2.00MM/2.5MM DC POWER JACK (7)

Dimension (m/m)		
		DC20-19/DC20-20
Pin Hole Layout (Jack Bottom View)	Schematic Code (Normal Close)	SPECIFICATIONS
		<p>1. Rating: 2A 16VDC</p> <p>2. Withstanding voltage: AC 500V, 60Hz for 1 minute</p> <p>3. Insulation resistance (initial): 100MΩ (min.) at 500V DC</p> <p>4. Contact resistance (initial): 30mΩ (max.) at AC 100mA (max.) 1 KHz</p> <p>5. Insertion & Extraction force: Initial : 0.3 to 3.0Kgs After life test: 0.2 to 3.0Kgs</p> <p>6. Life test: 5,000 cycles unloading (20-30 cycle/minute)</p> <p>MATERIALS</p> <p>1. Housing: Thermoplastic</p> <p>2. Center pin: Nickel plating.</p> <p>3. Terminal: Brass/Copper alloy Silver plating.</p> <p>All materials must be RoHS compliant.</p>

ORDERING INFORMATION:

P/N DC 20 - 19

DIA. 2.0MM DC POWER JACK
H=8.5MM

P/N DC 25 - 19

DIA. 2.5MM DC POWER JACK
H=8.5MM

P/N DC 20 - 20

DIA. 2.0MM DC POWER JACK
H=9.5MM

P/N DC 25 - 20

DIA. 2.5MM DC POWER JACK
H=9.5MM