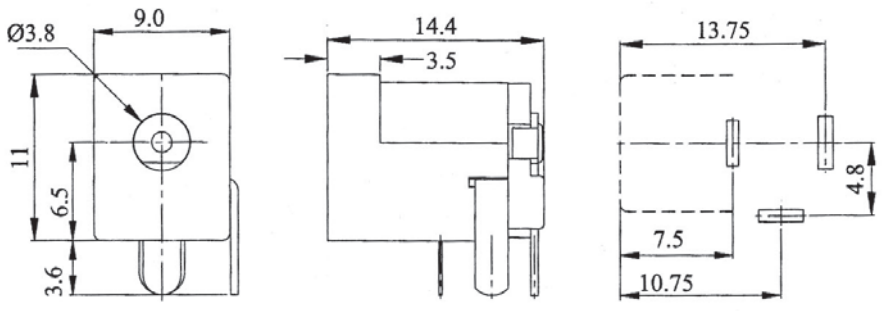
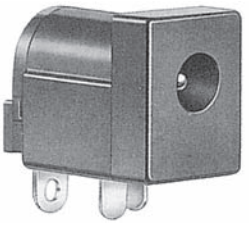
DIA. 1.28MM/1.35MM DC POWER JACK (1)

Pin Hole Layout (Bottom View)





DC14-05/DC12-05

SPECIFICATIONS

1. Rating: 0.5A 12VDC
2. Withstanding voltage:
AC 500V, 60Hz for 1 minute
3. Insulation resistance (initial):
100MΩ (min.) at 500V DC
4. Contact resistance (initial):
30mΩ (max.) at AC 100mA (max.) 1 KHz
5. Insertion & Extraction force:
Initial : 0.3 to 3.0Kgs
After life test: 0.2 to 3.0Kgs
6. Life test:
5,000 cycles unloading (20-30 cycle/minute)

MATERIALS

1. Housing: Thermoplastic
2. Center pin: Nickel plating.
3. Terminal: Brass/Copper alloy Silver plating.
All materials must be RoHS compliant.

ORDERING INFORMATION:

P/N D C 1 4 - 0 5

DIA. 1.35MM DC POWER JACK

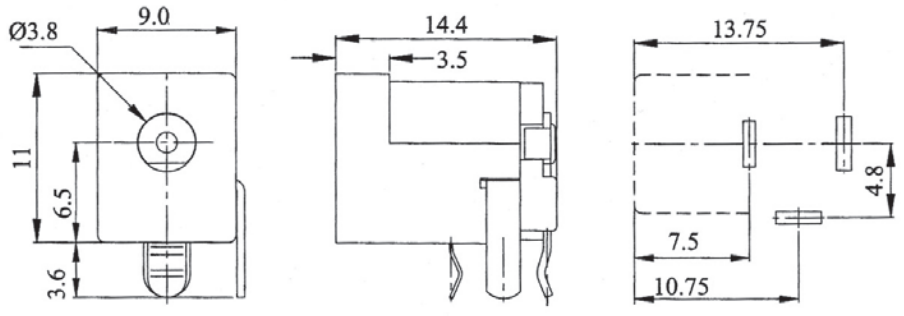
P/N D C 1 2 - 0 5

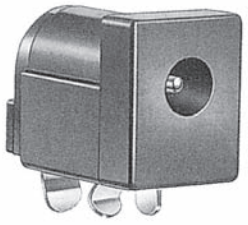
DIA. 1.28MM DC POWER JACK

tel. 02.3361.1626 info@elitaliaweb.it
fax 02.2626.1009 www.elitaliaweb.it

DIA. 1.28MM/1.35MM DC POWER JACK (2)

Pin Hole Layout (Bottom View)





DC14-06/DC12-06

SPECIFICATIONS

1. Rating: 0.5A 12VDC
2. Withstanding voltage:
AC 500V, 60Hz for 1 minute
3. Insulation resistance (initial):
100MΩ (min.) at 500V DC
4. Contact resistance (initial):
30mΩ (max.) at AC 100mA (max.) 1 KHz
5. Insertion & Extraction force:
Initial : 0.3 to 3.0Kgs
After life test: 0.2 to 3.0Kgs
6. Life test:
5,000 cycles unloading (20-30 cycle/minute)

MATERIALS

1. Housing: Thermoplastic
2. Center pin: Nickel plating.
3. Terminal: Brass/Copper alloy Silver plating.
All materials must be RoHS compliant.

ORDERING INFORMATION:

P/N D C 1 4 - 0 6

DIA. 1.35MM DC POWER JACK

P/N D C 1 2 - 0 6

DIA. 1.28MM DC POWER JACK

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