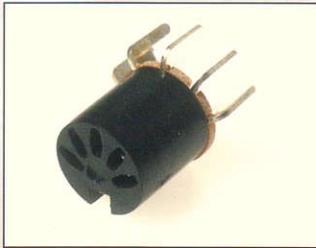
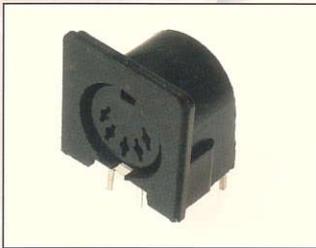
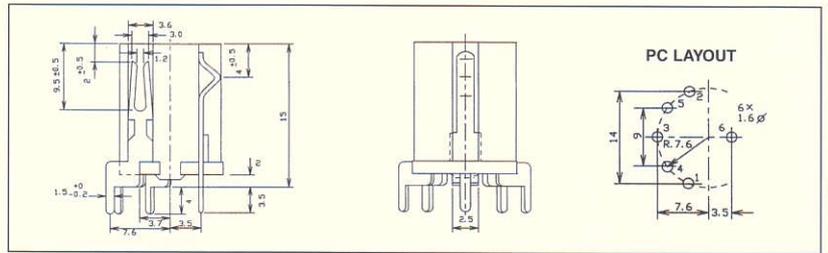


The **CLIFF**® range of PCB mounting DIN Connectors comprises several models incorporating a tough plastic body with nickel silver and tin plated brass contacts. Models are available in either 3, 5, 6, 7 and 8 pin versions and are intended for use in many types of consumer and professional audio equipment including MIDI. We also offer a range of molded DIN Leads. Contact our sales office for more details on these products.



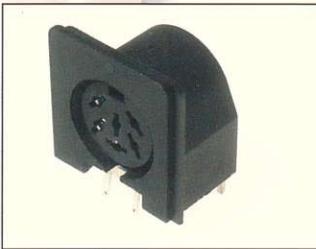
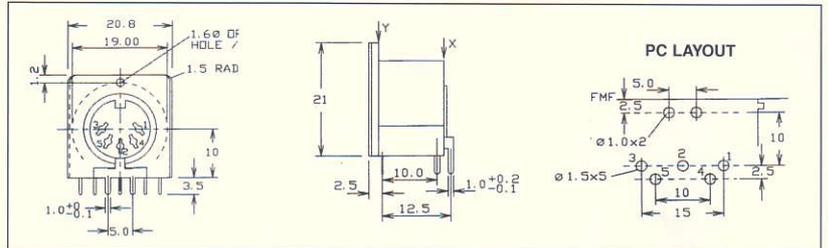
DS-1 5 Pin 180° Vertical PCB mounting DIN socket.

DS-1 (FT6956)



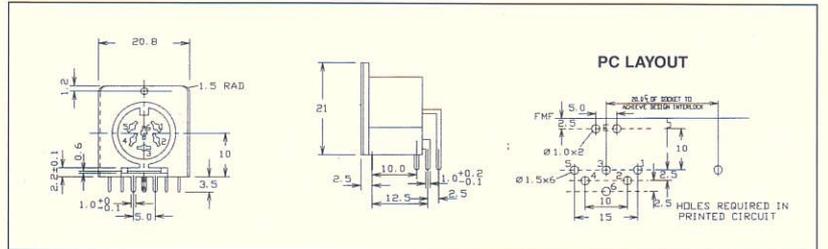
D3 3 Pin right angle PCB mounting DIN socket. 5 Pin versions also available.

D3 (CL1896)
D5 180° (CL1906)



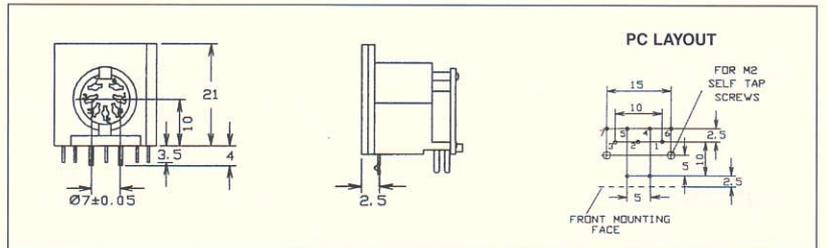
D6 6 Pin 240° right angle PCB mounting DIN socket.

D6 (CL19085)



D7 7 Pin right angle PCB mounting DIN socket.

D7 (CL1909)



Cliff Electronic Components, Ltd.

76 Holmethorpe Avenue, Holmethorpe Ind. Est.

Redhill, Surrey RH1 2PF, England

Tel: +44 (0) 1737 771375

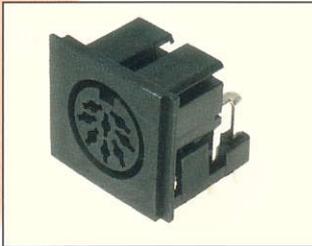
Fax: +44 (0) 1737 766012

Email: sales@cliffuk.co.uk



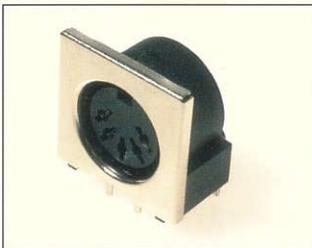
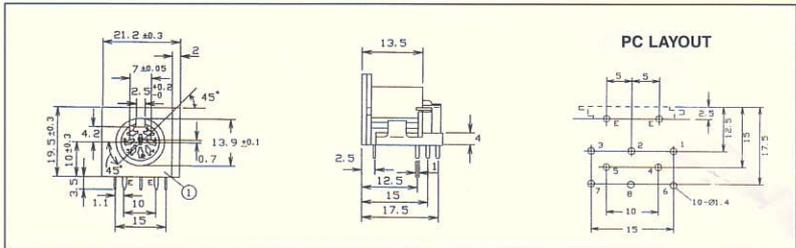
Visit us online at:

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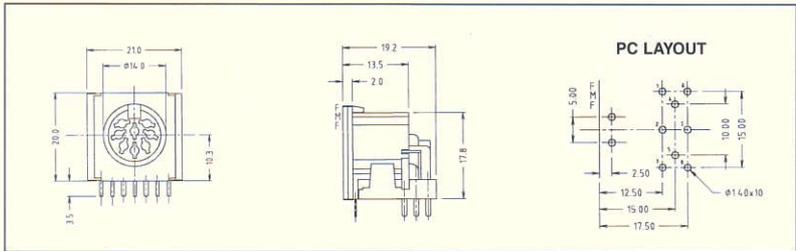
D8 8 Pin right angle PCB mounting DIN socket.

D8 (CL19095)



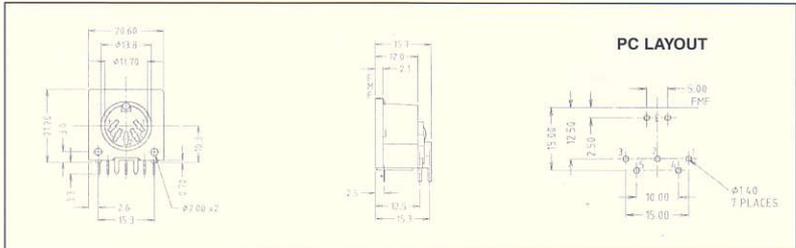
D5-SA 5 Pin PCB mounting DIN socket with EMI / RFI screen. Other pin configurations available.

D5-SA (FM6725)



D5-FS 5 Pin PCB mounting DIN socket with EMI / RFI screen. Other pin configurations available. Refer to drawing for details.

D5-FS (FM6710)



Electrical Specifications:

Rated Current: 4A.

Rated Voltage: For Low Voltage use to 34Vac max.

Operating Temperature: -20 to 70°C.

Contact Resistance (new): <5mΩ. (mated)

Contact Resistance (after 1000 insertions): 15mΩ. max.

Mechanical Specifications:

Insertion Life (Minimum): >1000 insertions and removals

Insertion Force: <10N

Materials:

Housing: ABS, Nylon or PBT. See individual drawings for details.

Contacts: Brass

Plating: SnPb or Tin plated. See individual drawings for details.

EMI/RFI Screen: Stainless Steel.