

## Screened DIN Connectors



The economically priced range of **CLIFF®** Screened DIN Connectors is complimentary to our unscreened range. Available in either 5, 6, 7 and 8 pin versions, they 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.

## Significant features include:

- Standard size DIN connectors, to DIN 41524.
- Built in EMI / RFI screen.
- Robust construction.
- 3 pin to 8 pin versions available.
- Right angle PCB Mounting.
- Optional 5 pin version (D5FS) with 2 front mounting holes for direct chassis grounding.
- Suitable for wave soldering.

## Cliff Electronic Components, Ltd.

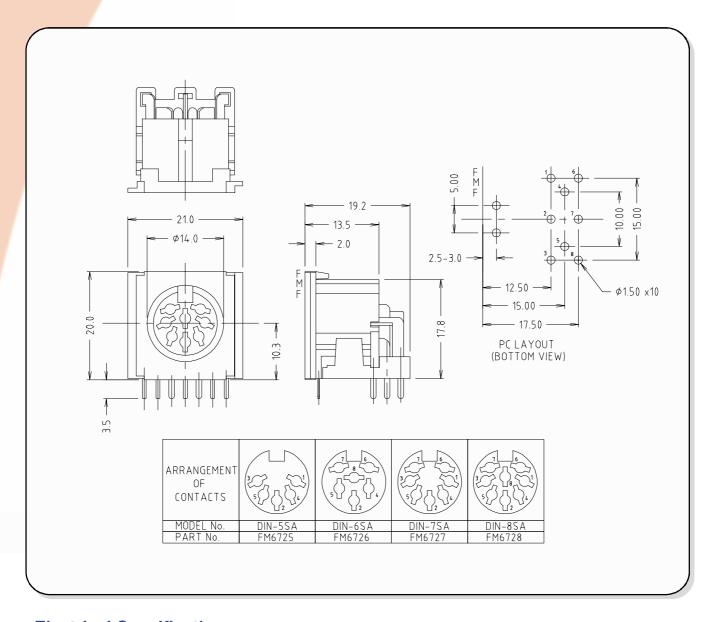
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## **Screened DIN Connectors**



**Electrical Specifications:** Rated Current: 4A.

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

Operating Temperature: -20 to  $70^{\circ}$  C. Contact Resistance (new): <5m $\Omega$ . (mated)

Contact Resistance (after 1000 insertions):  $15m\Omega$ . max.

Mechanical Specifications: Insertion Life (Minimum): >1000 insertions and removals

Insertion Force: <10N

Materials: Housing: PBT UL-94V0

Contacts: Brass Plating: Tin

EMI/RFI Screen: Stainless Steel