

D TYPE SCSI II

PCB STRAIGHT

- 50 & 68 way
- Low Cost
- Selective Gold Plated Contacts
- 1.27mm Pitch



SPECIFICATION

Material

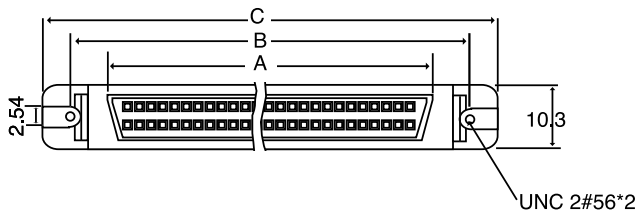
Insulator: PBT & Glass fill reinforced UL94V-0
Pin Contacts: Phosphor Bronze
 Gold Plated over nickel
Shell: Zinc Alloy
 Nickel over copper plated

Electrical Data

Rated Current: 1 Amp
Insulation Resistance: 3000 MΩ min at 500v DC
Contact Resistance: 30mΩ Max
Dielectric withstanding voltage: 500vac/1min
Operating Temperature: -55°C + 105°C

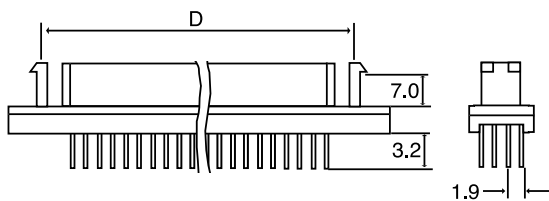
SECTION 11

OUTLINE DRAWING



| POSITION | A | B | C | D |
|----------|-------|-------|-------|-------|
| 50 | 30.50 | 46.50 | 52.65 | 40.10 |
| 68 | 41.93 | 57.93 | 64.80 | 51.53 |

Other No. of ways available upon request.



ORDERING INFORMATION

| DBC | SC | F | SS | 50 | S | |
|---------------------|-----------------------|--------------|---------------------|------------------------|----------------------|----------------------------------|
| Dubilier Connectors | Series | Contact Type | Contact Style | No of Ways | Contact Plating | Shell Option |
| | SC= SCII- II D sub | F= Female | SS= Solder Straight | 50= 50way 68= 68way | S= Selective Plating | Blank= Metal Shell P= Plastic |