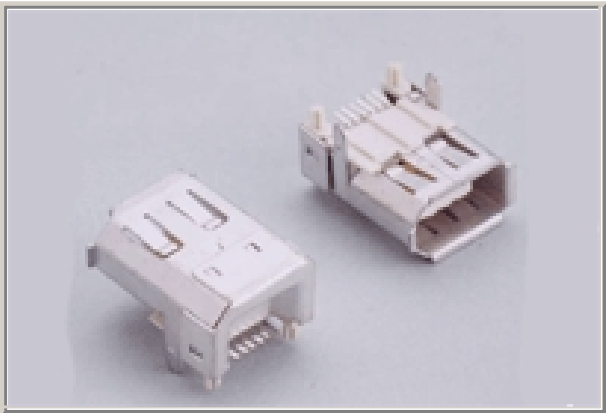




IEEE 1394 Connector 6pin PCB R/A SMT Type

SPECIFICATIONS

Materials

Insulator: thermoplastic, glass filled, 240 °C, UL 94V-0 rated
Contacts: Copper Alloy
Shell: Steel
Spring: Stainless

Electrical

Insulation Resistance: 100 M? minimum
Contact Resistance: 30 m ? Max. initial
Dielectric Withstanding Voltage: 500 ±50V VDC

Finish

Shell: Tin plated over copper
Contact: 30? gold plated on mating area; Tin on tails

(click on the drawing for a more detailed view)

Order Information-----

33IEEE RS1 - 06 S N 1
1 2 3 4 5 6

1.Series No.
33IEEE

3.No. Of Contacts
06: 6 pin

5. Insulator Color
N: Black (standard)
W: White
G: Grey

2.Terminal Version
RS1: R/A SMT

4.Connector Type
S: Female

6. Packaging
1: Packed in tray
2: Tape & reel

* With backshell shielding