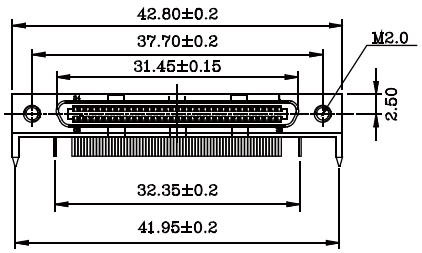
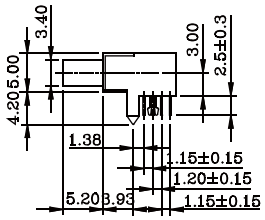
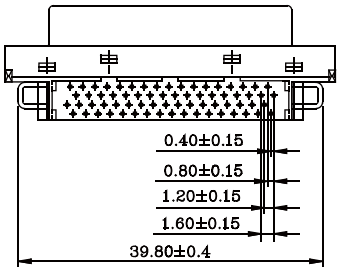
SCSI Centronic Right Angle Type

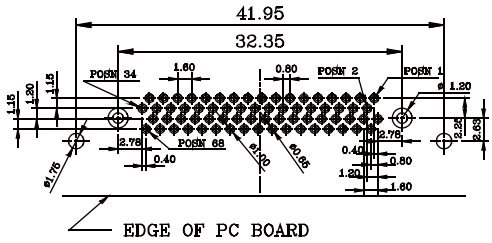
Specifications
Contact Current Rating:1 Ampers
Dielectric Withstanding Voltage: AC 500
Insulact Resistance:1000MΩ Min.
Contact Resistance:35mΩ Max.
Operation Temperature:-55°C to +85°C

Material
◎Insulator: PBT UL 94V-0 Rated.
Bracket:Zinc Alloy,Grade 3
Terminal:Copper Alloy









Recommended PCB Layou
(PCB TOLERANCE ±0.05)

Order Information

H P C E N R A - M F 6 8 X B X B - L

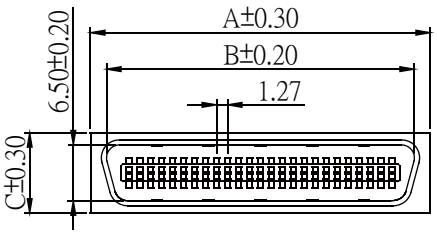
- M:Metal shell
- F:Female
- No. of contacts
- ◎S:Selective / SA:5u" / SF:15u" / SD:30u"
- B:Black insulator
- 1:Theread insert 2-56 / 2:Theread insert 4-40 / 3:Theread insert M3.0 / 4:Theread insert M2.6 / 5:Theread insert M2.0
- B:Without front latch
- L:RoHS + P.B.T

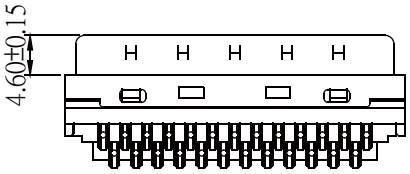
◎:Standard Recommend

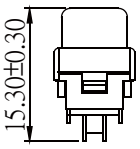
SCSI Centronic Straight Solder Type

Specifications
Current Rate:1 AMP
Insulation Resistance:500MΩ Min.
Contact Resistance:35mΩ Max.
Dielectric Voltage:500V AC for one minute
Operation Temperature:-55°C to +105°C

Material
Insulator:Polyester,UL 94V-0
◎Standard:PBT
Terminal:Copper Alloy







No. of Contacts	Dimensions		
	A	B	C
14	16.45	12.80	8.60
20	20.20	16.60	9.30
26	24.00	20.40	9.30
36	30.40	26.70	8.60
40	33.00	29.25	9.30
50	39.30	35.60	9.30
68	50.80	46.95	9.30
100	71.05	67.29	9.30

Order Information

H P C E N S - M M X X S B - L

- M:Metal shell
- M:Male
- No. of contacts (14,20,26,36,40, 50,68,100)
- ◎S:Selective / SA:5u" / SB:10u" / SC:20u" / SD:30u"
- B:Black insulator
- L:RoHS + P.B.T

◎:Standard Recommend