TOPTEK®
HARDWARE ELECTRONIC COMPONENTS
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RoHS 2002/95/EC

Serial ATA

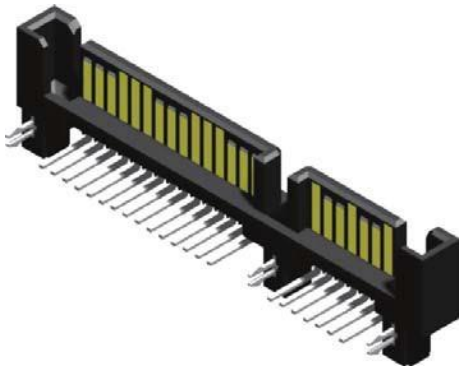
S.ATA 7+15P Right Angle Type

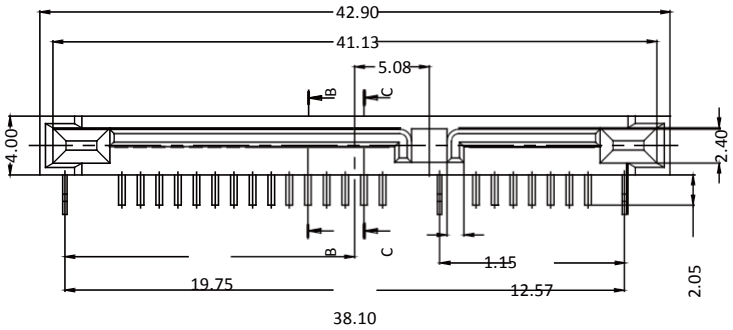
Specifications

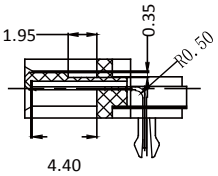
Current Rate:1.5 AMP
Insulation Resistance:1000M Ω Min
Contact Resistance:30 mΩ Max
Dielectric Voltage:500V AC for one minute
Operation Temperature:-55° C to +125° C

Material

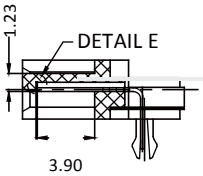
Insulator:High temperature thermoplastic,UL 94V-0
◎Standard:LCP
Terminal:Copper Alloy
Plated:Selective Plaed







SECT B-B



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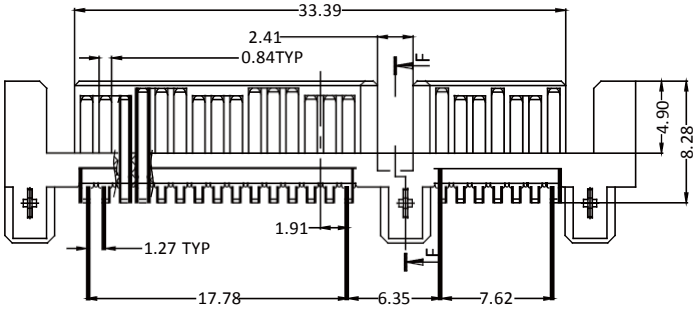
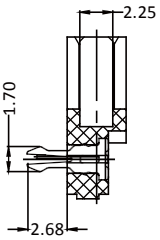
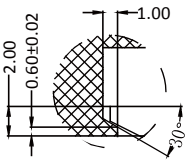
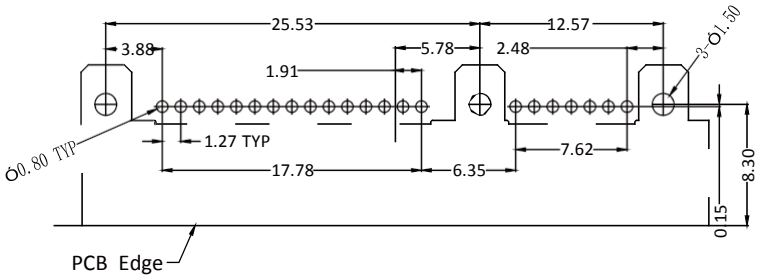




SECT F-F



DETAIL E
SCALE: 10:1



P.C.B. Layout(T=1.6mm)
TOP VIEW

Part No.:SATAR-M22SB-HB-U

ORDER INFORMATION

S A T A R - X 2 2 S B - X X - U

X	22	S	B	X	X	U
M:Male	No. of contacts (07+15)	S:Selective	B:Black Insulator	B:Series No.	B:Type B	U:RoHS + LCP
F:Female		SA:5u"		H:Series No.	(Series No.:H Only)	
		SB:10u"		S:Series No.	7:Type 7	
		SC:20u"			(Series No.:S Only)	
		SD:30u"				
		SF:15u"				

U
2:Type 2
A:Type A
B:Type B
C:Type C
(Series No.:B Only)

◎:Standard Recommend