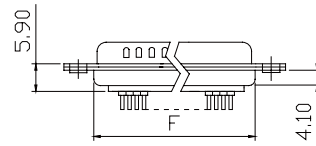
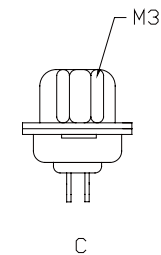
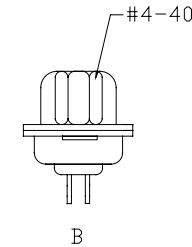
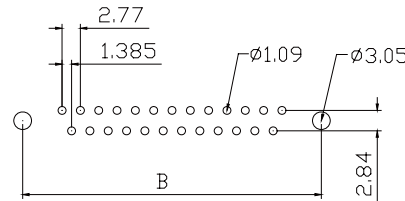
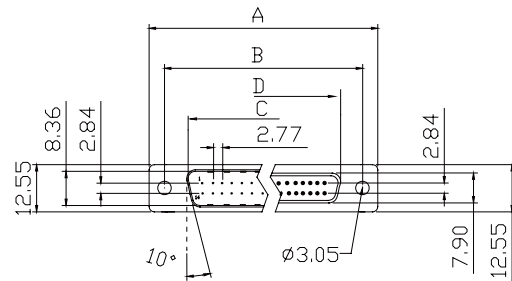


SPECIFICATION

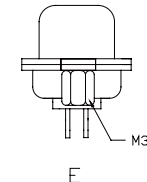
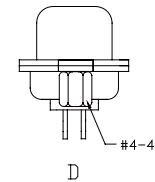
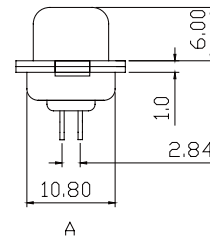
Current Rate: 5 AMP
 Insulation Resistance: 1000m Ω Min
 Contact Resistance: 20m Ω Max
 Dielectric voltage: 1000V AC for one minute
 Operation Temperature: -55°C to +105°C

MATERIAL

Insulator: Polyester,UL94v-0
 ©Standard: P.B.T
 Contact Pin F: Phosphor Bronze
 M: Brass
 Shell-Steel zinc plated or tin plated or
 nickel plated Screw-Brass nickel plated



Recommended PCB Layout
 (PCB TOLERANCE $\pm$ 0.05)



Dimensions

POSITION	A	B	C	D	E	F
9	30.81	24.99	16.92	16.33	11.08	19.20
15	39.14	33.32	25.50	24.66	19.39	27.70
25	53.04	47.04	38.96	38.38	33.24	41.10
37	69.32	63.50	55.42	54.84	49.86	57.30

ORDER INFORMATION

M	D	B	D	-	X	X	X	X	X	X	L						
Male		● S>Selective					GGold Flash					● Black Insulator		● Alone accessories		LRHS+P.T	
FFemale		SD>Selective 30u"					GAGold 5u"					Ti/Tin Shell		BFront rivet #4-40 height=5.8			
		SB>Selective 10u"					GBGold 10u"					NNickel Shell		CFront rivet M3height=5.8			
		SC>Selective 20u"					GGGold 20u"							DRear rivet #4-40 height=4.0			
No. of contacts		SD>Selective 30u"					GDGold 30u"							ERear rivet M3 height=4.0			
		TE/Tin 200u"					TTin Plated										

APPRO	CHECK	DRAWN	PART NO.	MDBD-XXXXXXX-L		
			ITEM NO.			
			DRAW NO.			
			UNIT	mm	SCALE	no
			TOLER		NO.	

DESCRIPTION



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