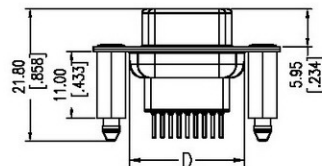
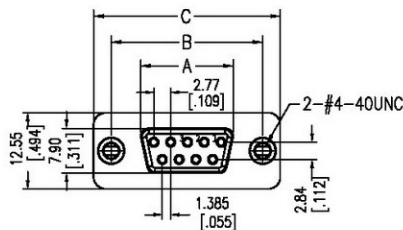


HSF

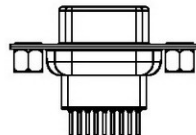
NOTES:

Current Rating: 3.0AMP
 Contact Resistance: 20mΩ Max
 Withstand Voltage: 500V AC/DC
 Insulation Resistance: 1000MΩ Min
 Operation Temperature: -55°C to +105°C

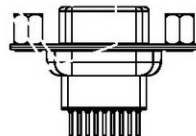
Contact Material:Brass
 Contact plating:Au Or Sn over Ni
 Insulator Material:PBT+30%G.F UL94V-0
 Shell: Cold Roller Steel, Ni Plated
 Nut: Brass, Sn Over Ni Plated



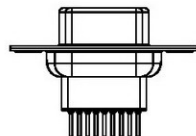
6222A-XXFYXXB01



6222A-XXFBXXB01

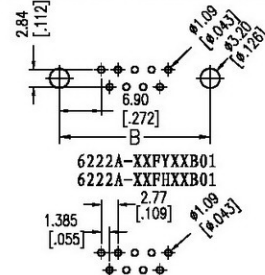


6222A-XXFFXXB01

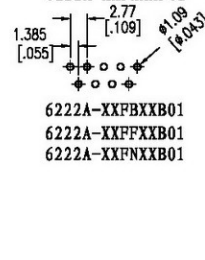


6222A-XXFNXXB01

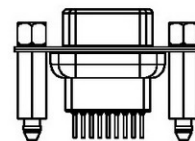
Recommended P.C.B Layout(Top Side)
 (PCB BOARD TOLERANCE±0.05)



6222A-XXFYXXB01
 6222A-XXFBXXB01



6222A-XXFFXXB01
 6222A-XXFNXXB01



6222A-XXFHXXB01

Ordering Information

6222A-XX F X XX B 01

No. of Pins: 09, 15, 25, 37P
 Type: Y=With Back Fork, B=With Back Nut, F=With Front Nut, N=Without Fork, H=With Back Fork With Screw
 Contact Plating: S0=Gold Flash/Tin, S3=10u"Gold/Tin, S4=15u"Gold/Tin, S5=30u"Gold/Tin, SN=Tin
 Insulator Color: B=Black, U=Blue

No. of Positions	DIM "A"	DIM "B"	DIM "C"	DIM "D"
09	16.33	24.99	30.81	19.28
15	24.66	33.32	39.14	27.65
25	38.38	47.04	53.04	41.30
37	54.84	63.50	69.32	57.44