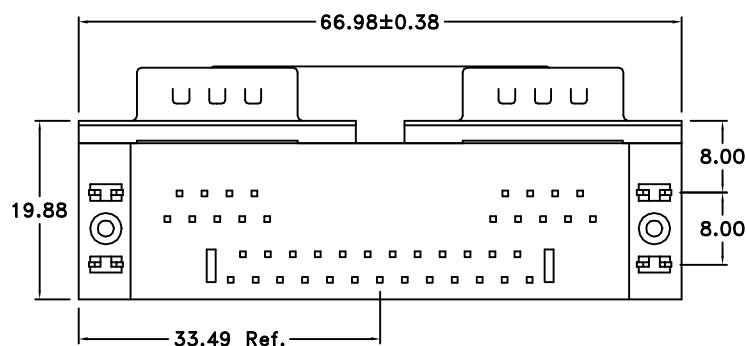


30 Option:
0.000030" Gold on mating end,
Tin-Lead on termination end,
Nickel underplate on entire contact

Temperature:
-55C° to +105C°

[illegible]

Part Number	Contact Area Plating Finish
K42-25/9-9-A4N	Gold Flash (standard option)
K42-25/9-9-A4N15	15u" Gold (15 option)
K42-25/9-9-A4N30	30u" Gold (30 option)

Tolerances
X.X $\pm$ 0.5
X.XX $\pm$ 0.2
Unless Stated Otherwise

 CSA NRTL/C Certified File No. LR78160

REVISION	DATE	DESCRIPTION	DRAWN BY	DESIGNED BY	UNITS	K42-25/9-9-A4N	Triple D-Sub, 0.750" Spacing	
B2	9/10/99	Change Insulator Material Spec.	J. Kring		mm [in.]		Female 25 Pin / Male 9 Pin-Male 9 Pin	
C1	1/6/00	New Bracket Design	CHECKED BY	APPROVED BY	DATE			
D1	12/12/00	ECO #99-156			10/9/97			

Mouser Electronics

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[K42-25/9-9-A4N30](#) [K42-25/9-9-A4N](#)