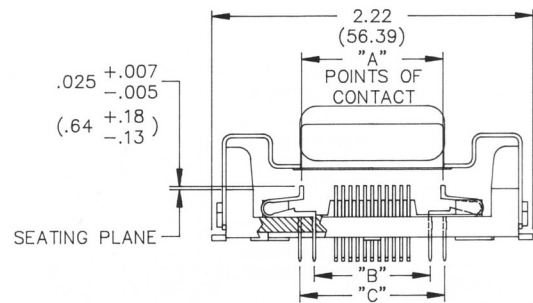
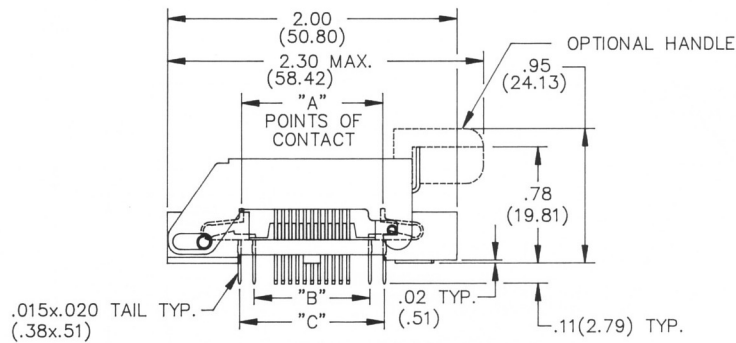
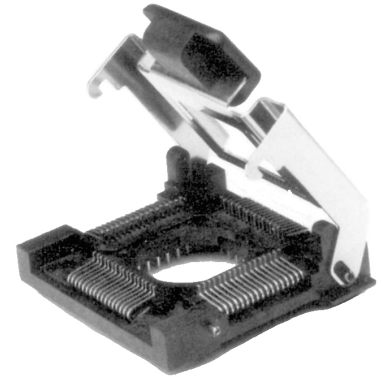




625 SERIES FOR 2" X 2" QUAD PACK CARRIERS

- Low profile...less than .780" off printed circuit board
- Latch hold-down prevents carrier bowing at elevated temperatures
- Non-corrosive, stainless steel latch
- Four 0.125" diameter mounting holes for bolting socket to burn-in board
- For temperatures up to 150°C



MATERIALS & SPECIFICATIONS

- Socket body: UL 94V-0 rated high temperature material
- Contacts: Beryllium Copper Alloy
- Contact Plating: 30 microinches of gold over entire contact, over 50 microinches of nickel (84 lead)

Part Number	Pin Count	Pitch e (mm)	Contact Material	Contact Plating	Dimensions (mm)		
					A	B	C
625-0442315	44	.050 (1.27)	BeCu	Au/Ni	.976 (24.79)	.800 (20.32)	1.000 (25.40)
625-0682315	68	.050 (1.27)	BeCu	Au/Ni	1.276 (32.41)	1.100 (27.94)	1.300 (33.02)
625-0840815	84	.050 (1.27)	BeCu	Au/Ni	1.421 (32.09)	1.200 (30.48)	1.400 (35.56)