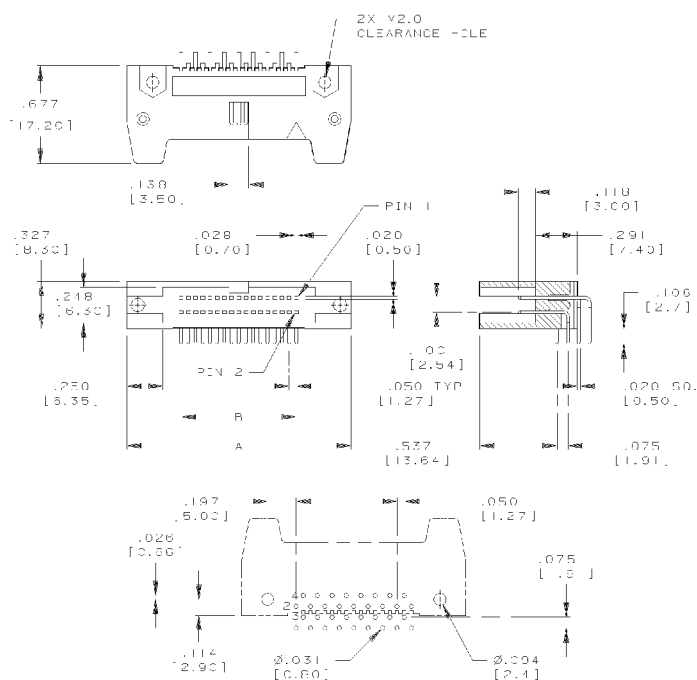




RIGHT ANGLE BOX HEADER

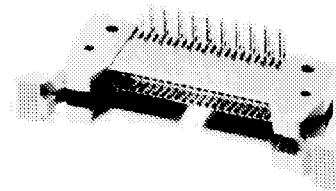


P.C.B. Hole Pattern (Component Side)

No. of Positions	Dimensions		Part Numbers	
	A	B	Short Latch	Long Latch
10	.955 [24.28]	.200 [5.08]	CA-10NFHR-12GT-10	CA-10NFHR-12GT-20
16	1.105 [28.09]	.350 [8.89]	CA-16NFHR-12GT-10	CA-16NFHR-12GT-20
20	1.205 [30.63]	.450 [11.43]	CA-20NFHR-12GT-10	CA-20NFHR-12GT-20
26	1.355 [34.44]	.600 [15.24]	CA-26NFHR-12GT-10	CA-26NFHR-12GT-20
34	1.555 [39.52]	.800 [20.32]	CA-34NFHR-12GT-10	CA-34NFHR-12GT-20
40	1.705 [43.33]	.950 [24.13]	CA-40NFHR-12GT-10	CA-40NFHR-12GT-20
50	1.955 [49.68]	1.200 [30.48]	CA-50NFHR-12GT-10	CA-50NFHR-12GT-20
60	2.205 [56.03]	1.450 [36.83]	CA-60NFHR-12GT-10	CA-60NFHR-12GT-20
64	2.305 [58.57]	1.550 [39.37]	CA-64NFHR-12GT-10	CA-64NFHR-12GT-20
80	2.705 [68.73]	1.950 [49.53]	CA-80NFHR-12GT-10	CA-80NFHR-12GT-20
100	3.206 [81.43]	2.450 [62.23]	CA-100NFHR-12GT-10	CA-100NFHR-12GT-20

REFERENCE DOCUMENTATION

Product DrawingCA-620342
Product SpecificationCA-100180



FEATURES

Fully enclosed right angle 4 wall construction for P.C.B. mounting
Latch Ejectors permit easy removal of mating socket with and without strain relief
Molded slot assures correct orientation of mating socket with polarizing tab

ENVIRONMENTAL

Temperature Range: -20°C to +105°C

MECHANICAL

Insulator Material:

Glass filled polyester, blue UL94V-0

Contact Material: Phosphor Bronze

Contact Plating:

Contact Area: 12μ IN gold

Tail Area: 100μ IN tin/lead

ELECTRICAL

Current Rating: 0.5 AMP

Dielectric Withstanding

Voltage: 500 VAC for 1 minute

Insulation Resistance:

> 1000 Megohms

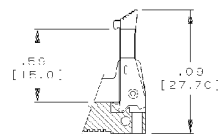
MATING CA PRODUCT

NFS



SHORT LATCH EJECTOR

For use with CA-NFS without strain relief



LONG LATCH EJECTOR

For use with CA-NFS with strain relief

