

SHROUDED HEADER

Features
 .025 [0.64] square tail in three lengths

Specifications Environmental
 Temperature Range:
 -55°C to +120°C

Mechanical
 Insulator Material:
 Glass filled polyester, gray, UL94V-0

Contact Material:
 Phosphor Bronze
 Contact Plating:
 10µ IN gold

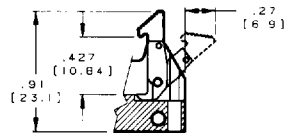
Electrical
 Current Rating:
 1 AMP
 Dielectric Withstanding Voltage:
 500 Vrms
 Insulation Resistance:
 > 1000 Megohms

Mating CA Product:
 IDS2, FID and IDS

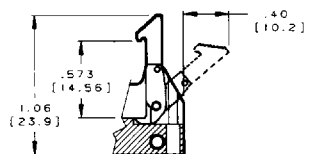
No. of Positions	Dimensions			Tail Type	Part Numbers		
	A	B	C		no latch	short latch	long latch
* 10	1.26	.700	1.100	Standard	CA-10H-1B	CA-10H-1B-S	CA-10H-1B-SR
	[32.0]	[17.78]	[27.94]	Long	CA-10H-2B	CA-10H-2B-S	CA-10H-2B-SR
10	1.26	.700	1.100	Standard	CA-10H-1B-SPT	CA-10H-1B-SPT-S	CA-10H-1B-SPT-SR
	[32.0]	[17.78]	[27.94]	Long	CA-10H-2B-SPT	CA-10H-2B-SPT-S	CA-10H-2B-SPT-SR
14	1.46	.900	1.300	Standard	CA-14H-1B	CA-14H-1B-S	CA-14H-1B-SR
	[37.1]	[22.86]	[33.02]	Long	CA-14H-2B	CA-14H-2B-S	CA-14H-2B-SR
16	1.56	1.000	1.400	Standard	CA-16H-1B	CA-16H-1B-S	CA-16H-1B-SR
	[39.6]	[25.40]	[35.56]	Long	CA-16H-2B	CA-16H-2B-S	CA-16H-2B-SR
20	1.76	1.200	1.600	Standard	CA-20H-1B	CA-20H-1B-S	CA-20H-1B-SR
	[44.7]	[30.48]	[40.64]	Long	CA-20H-2B	CA-20H-2B-S	CA-20H-2B-SR
26	2.06	1.500	1.900	Standard	CA-26H-1B	CA-26H-1B-S	CA-26H-1B-SR
	[52.3]	[38.10]	[48.26]	Long	CA-26H-2B	CA-26H-2B-S	CA-26H-2B-SR
34	2.46	1.900	2.300	Standard	CA-34H-1B	CA-34H-1B-S	CA-34H-1B-SR
	[62.5]	[48.26]	[58.42]	Long	CA-34H-2B	CA-34H-2B-S	CA-34H-2B-SR
40	2.76	2.200	2.600	Standard	CA-40H-1B	CA-40H-1B-S	CA-40H-1B-SR
	[70.1]	[55.88]	[66.04]	Long	CA-40H-2B	CA-40H-2B-S	CA-40H-2B-SR
50	3.26	2.700	3.100	Standard	CA-50H-1B	CA-50H-1B-S	CA-50H-1B-SR
	[82.8]	[68.58]	[78.74]	Long	CA-50H-2B	CA-50H-2B-S	CA-50H-2B-SR
60	3.76	3.200	3.600	Standard	CA-60H-1B	CA-60H-1B-S	CA-60H-1B-SR
	[95.5]	[81.28]	[91.44]	Long	CA-60H-2B	CA-60H-2B-S	CA-60H-2B-SR

* No Polarizing Slot
 For optional .610 [15.49] long wrap tail: replace -1B with -3WB

Short Latch Ejector
 for use with IDS2 and FID without strain relief



Long Latch Ejector
 for use with IDS2, FID and IDS with strain relief



E95981



LR65050