

# MODULAR, .025" SQUARE SYSTEM, STRIP SOCKET

## SPECIFICATIONS

### ENVIRONMENTAL

Temperature Range: -55°C to +105°C

### MECHANICAL

Insulator Material: Glass-filled polyester, black, UL94V-0

Contact Material: Phosphor Bronze

Contact Plating: 10µ IN gold

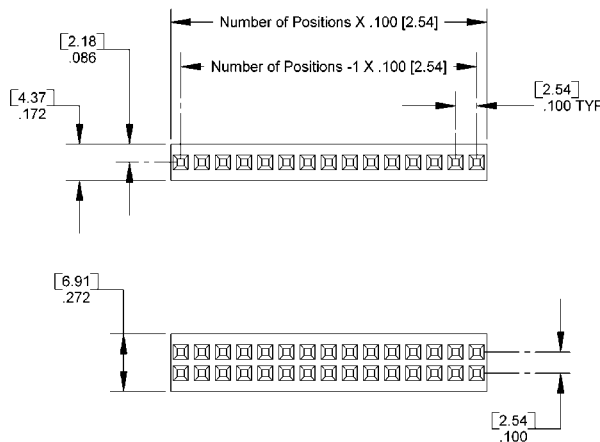
### ELECTRICAL

Current Rating: 1 AMP

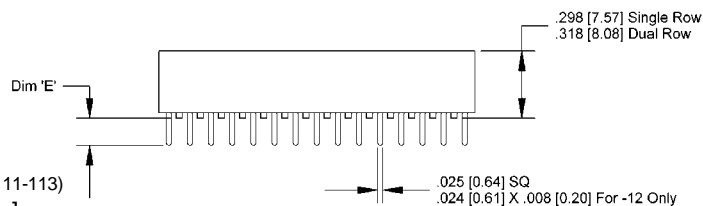
CA- [SERIES] [POSITION] VSC- [TAIL] B

Consult factory for additional options

SERIES	POSITION	TAIL LENGTH (Dim E)
S = Single Row	Single Row 01 thru 36	12 = .12 x .024 x .008 tail
D = Dual Row	Dual Row 04 thru 72	13 = .13 x .025 sq.
		25 = .25 x .025 sq.
		31 = .31 x .025 sq.
		41 = .41 x .025 sq.
		63 = .63 x .025 sq.
		78 = .78 x .025 sq.
		83 = .83 x .025 sq.



Maximum insertion depth for mating pin:  
.198 Single .218 Dual



Mating Product: .100" strip header (page 111-113)  
Drawing Number: CA-610047 [Single Row]  
Drawing Number: CA-610046 [Dual Row]



For more information please contact our customer service department or visit our website at circuitassembly.com

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