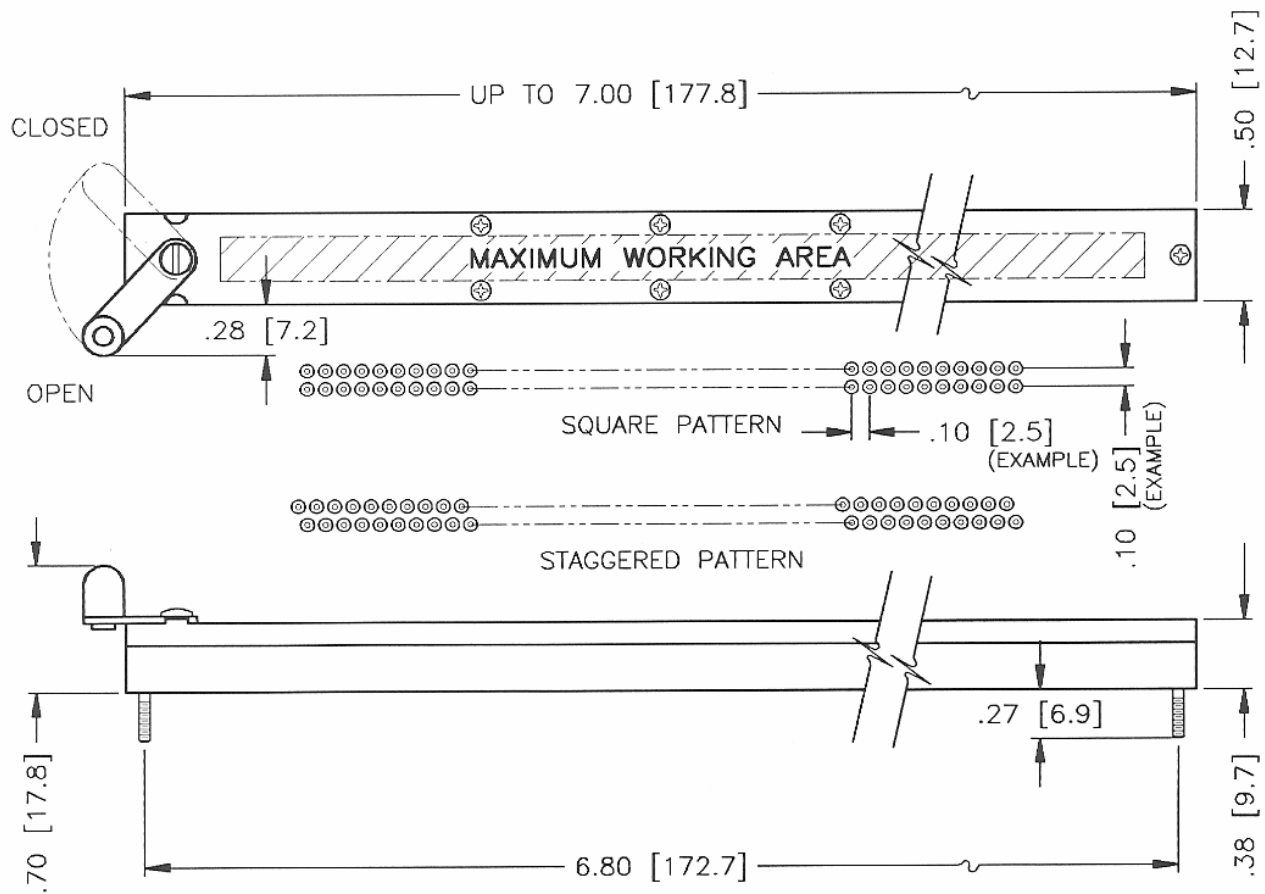


3533 Series ZIF Socket



This series is designed for longer in-line packages with either square or staggered device lead patterns.

Maximum working area: .40" x 6.00"
 Minimum lead length: .110"
 Lead size accepted: .012" - .018"

Physical	Insulation material: Glass Reinforced; Polysulfone	Contact (.130" long x .010" x .028")
	Flammability: UL 94V-0	Material: Beryllium Copper
	Color: Green	Plating: 30μ" (.76μm) Gold - MIL-G-45204
		Type II, Grade C over 50μ" (1.3μm) Sulfamate Nickel per QQ-N-290A

Electrical	Current Rating: 1 Amp
	Insulation Resistance: > 1x10 ⁹ Ω at 500 Vdc
	Withstanding Voltage: 1000 Vrms at Sea Level

Environmental	Temperature Rating Operational: -67°F (-55°C) to +302°F (+150°C)
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Consult factory or your local **TMC** Distributor for design and pricing.

Phone: 1-800-955-4707