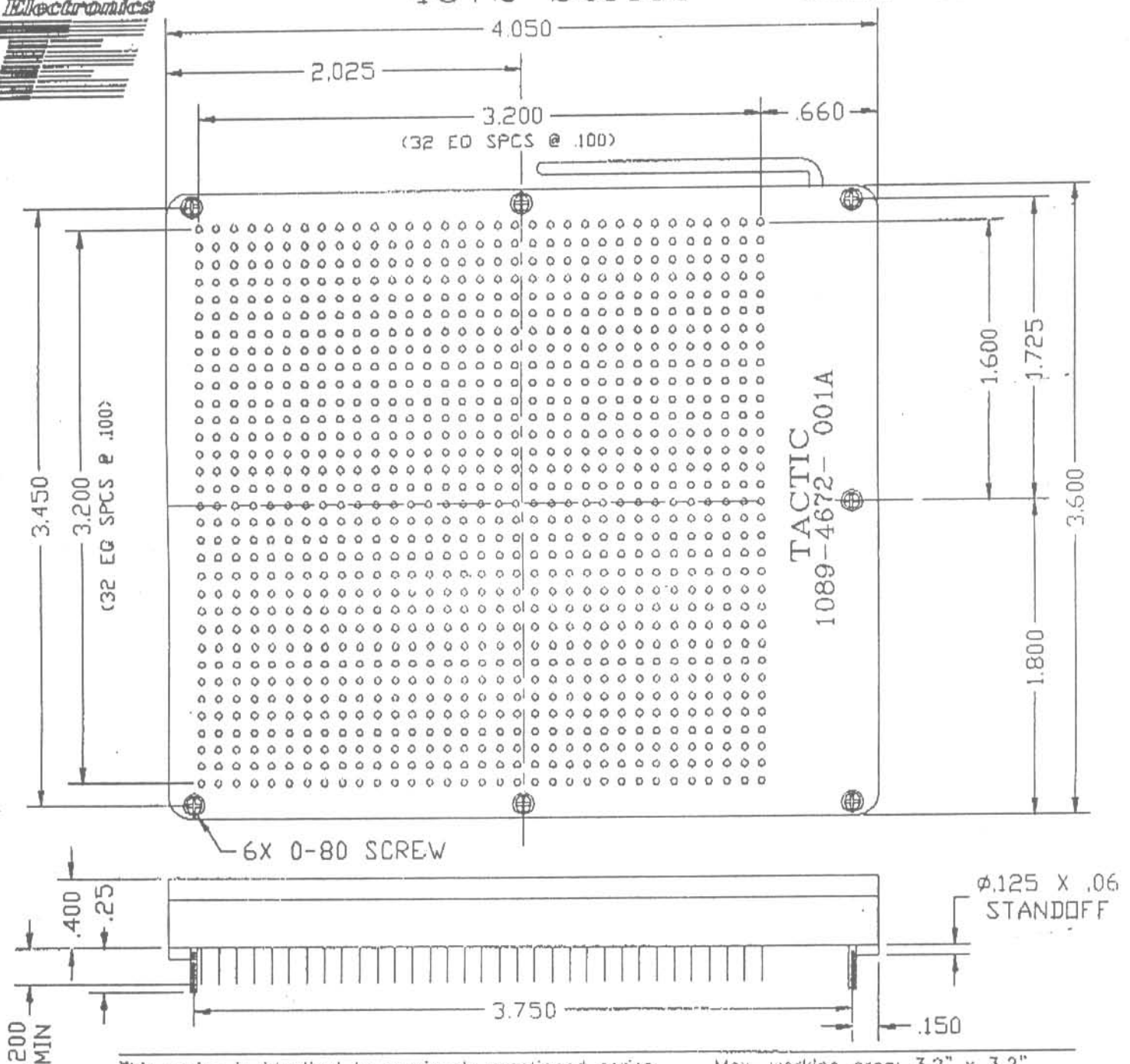




4672 Series

1089-4672-001A



This series is identical to previously mentioned series; size is the only difference.

Max. working area: 3.2" x 3.2"

Min. lead length: .100"

Lead size accepted: .012"-.018"

Physical

Insulation material: Glass Reinforced; Polysulfone

Color: Green (top & cam plate)

Color: Amber (bottom plate)

Flammability: UL 94V-0

Contact (.230" lg x .010" x .018")

Material: Beryllium Copper

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: $>1 \times 10^9 \Omega$ at 500Vdc

Withstanding Voltage: 1000 Vrms at Sea Level

Environmental

Temperature Rating Operational: -67°F (-55°C) to +302°F (+150°C)

Consult factory or your local TMC Distributor for design and pricing.