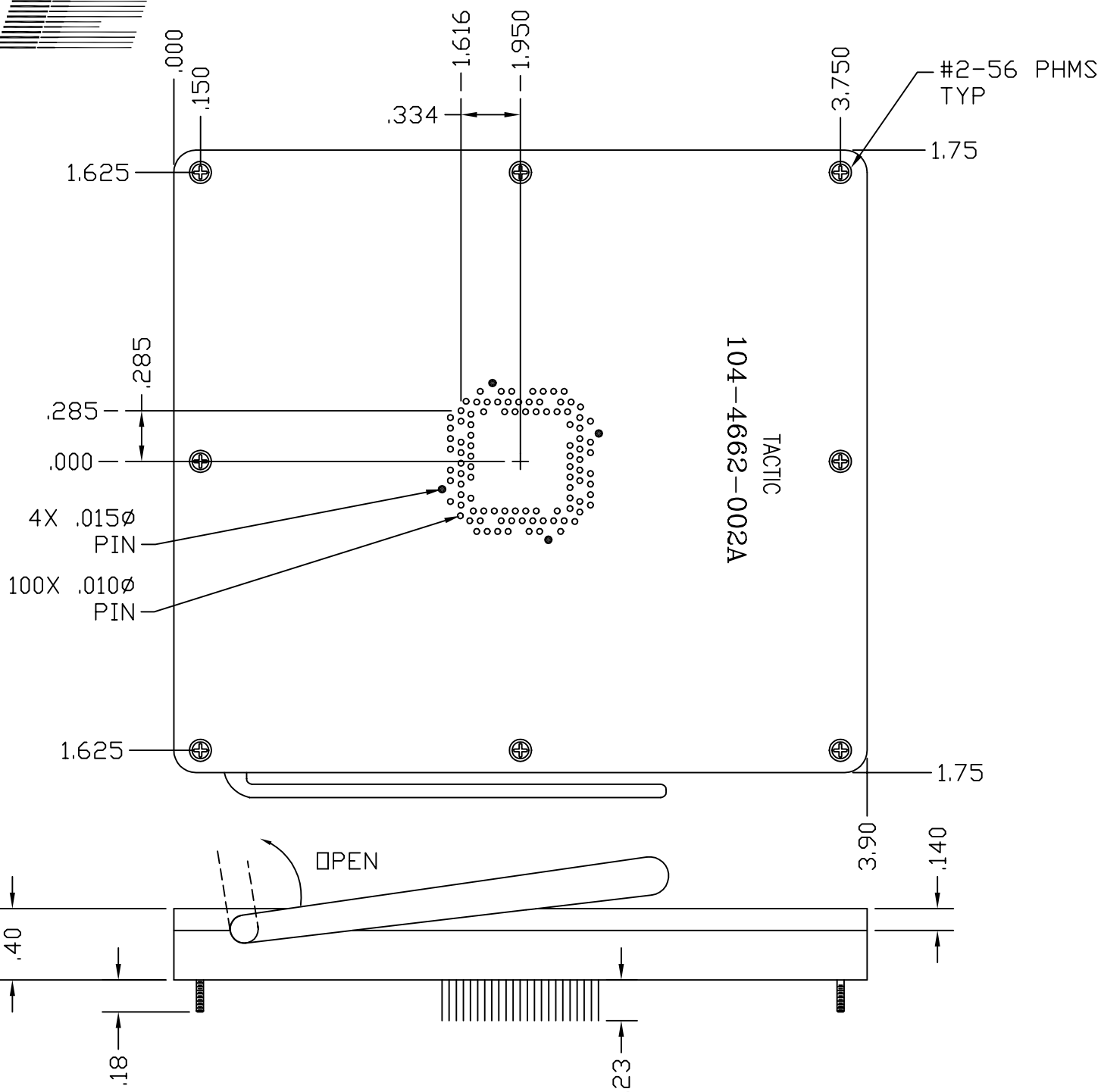




4662 Series 104-4662-002A



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

Max. working area: 2.5" x 2.5"
Min. lead length: .100"
Lead size accepted: .010/.015" dia.

Physical Insulation material: Glass Reinforced; Polysulfone
Flammability: UL 94V-0
Color: Green

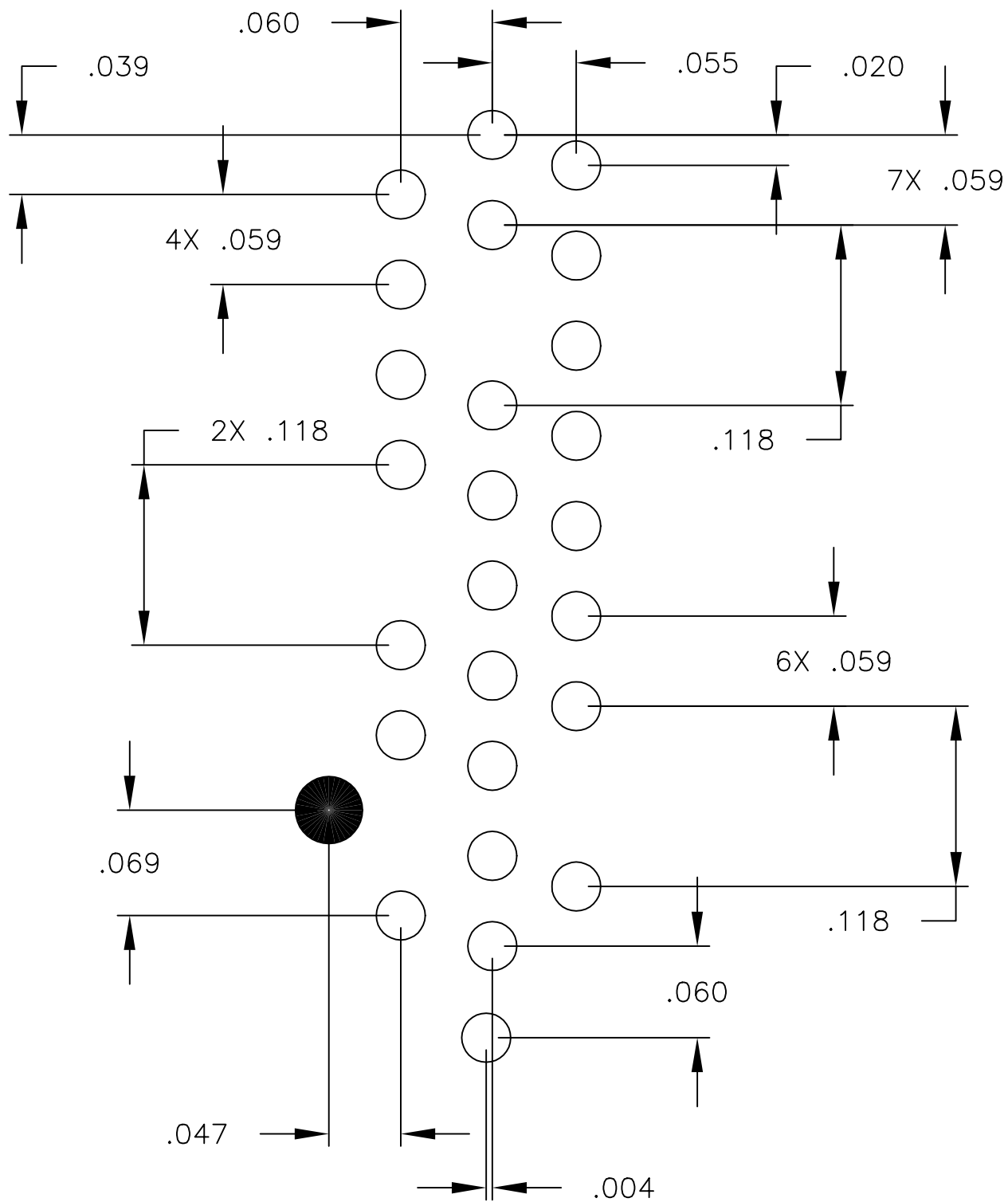
Contact (.23" lg x .010" x .018")
Material: Beryllium Copper
Plating: 30 μ "(.76 μ m)Gold-MIL-G-45204
Type II, Grade C over 50 μ "(1.3 μ m)
Sulfamate Nickel per QQ-N-290A

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 TACTIC Distributor for design and pricing.

Phone: 1-800-955-4707 FAX: 1-972-867-6669



FOOTPRINT 4 PLACES ROTATED 90°

DRAWN: RGW	DATE: 12-10-2003	TACTIC ELECTRONICS 3400 Silverstone - Bldg. 3-114 Plano, TEXAS 75023	TITLE: FOOTPRINT 104-4662-002A		
APPROVED:	DATE:		DWG #:	REV.	SHEET
CUSTOMER: MicroCHIPS Inc.		TOLERANCES .XX ± .01 .XXX ± .003	104-4662-002A-2		1 OF 1
		.XXXX ± .001 ANGLE ± .5°			