

PART NO.	A22057-001	REV	ECO	DATE	APP
FILLED .025 (TYP)		C	109810	03-15-23	BAS

Figure 1 is a technical drawing of a mechanical part, likely a cross-section of a shaft or a similar component. The drawing shows a symmetrical profile with various dimensions and tolerances. Key features include:

- Top Width:** 0.25 (TYP) [0.64]
- Top Hole Diameter:** 0.50 (TYP) [1.27]
- Top Hole Position:** 0.050 [1.27]
- Top Hole Diameter (Inner):** 0.22 (TYP) [0.56]
- Top Hole Position (Inner):** 0.191 [4.85]
- Top Hole Diameter (Outer):** 0.55 [1.40]
- Top Hole Position (Outer):** 0.100 [2.54]
- Top Hole Diameter (Bottom):** 0.062 (2X) [1.57]
- Top Hole Position (Bottom):** 0.200 [5.08]
- Top Hole Diameter (Bottom):** 0.050 [1.27]

The drawing is labeled with "PLANE B" and "C".

SUGGESTED HOLE PATTERN

Technical drawing of a 2500W, 220V, 50Hz electric heater. The drawing shows two views: a top view and a side view. The top view includes dimensions: 300 (7.62) for the top width, 232 (5.89) for the top height, 241 (6.12) for the side height, 200 (5.08) for the bottom width, 187 (4.75) for the bottom height, and 0.02 (0.05) for the bottom hole diameter. The side view includes dimensions: 25 (TYP) (6.3) for the bottom width, 0.50 (TYP) (1.27) for the bottom hole diameter, and 0.05 ± 0.01 (1.4 ± 0.0) for the bottom hole diameter. The drawing also shows a 2X magnification area and a 2500W, 220V, 50Hz rating. Labels 1, 2, 3, 4, and 5 are used to identify components: 1 is the top cover, 2 is the top flange, 3 is the top flange, 4 is the bottom flange, and 5 is the bottom flange.

NETICS DWG NO. CAGE CODE 6187
A22057-001

VERGREEN BLVD.
APOLIS, MN 55433
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SHEET 1 OF 1	SCALE: 3:1	REV
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1 MATING FACE OF CONNECTOR
TO BE FREE OF EPOXY.

2 TAIL DIMENSIONS APPLY AT PLANE A.

3. DIMENSIONS IN [] ARE IN MILLIMETERS UNLESS OTHERWISE NOTED AND ARE FOR REFERENCE ONLY.

 THIRD ANGLE PROJECTION	THE DRAWING CONFORMS TO ALL STANDARDS AND CONVENTIONS UNLESS OTHERWISE SPECIFIED. THE DRAWING IS THE PROPERTY OF OMNITECH CONNECTOR CORPORATION. NO REPRODUCTION OR TRANSMISSION OF THIS DRAWING IS PERMITTED WITHOUT THE WRITTEN PERMISSION OF OMNITECH CONNECTOR CORPORATION.		DWG NO. CAGE CODE 61873 A22057-001	
	TOLERANCES UNLESS OTHERWISE NOTED:		OMNITECH CONNECTOR CORPORATION 8840 EVERGREEN BLVD. MINNEAPOLIS, MN 55433 WWW.OMNITECH.COM	
	TITLES DFTM - 2M J PL DCE: 005 PL DCE: 008 ANGLE: 1		(5) PIN MALE MICRO CIRCULAR RA CONNECTOR W/ LATCH	
	SHEET 1 OF 1		SCALE: 3:1 REV C	
	DATE: 10/1/00		DRAWN BY: JMM	