

1. Exterior material - SS 316L
2. Surface roughness Ra 1.6 μ m or better
3. Weld line may protrude or be visible near mid-line of XBOT

12X M4X0.7 ∇ 5

Q SYMMETRY
SET BY A

48

(R15)

(R2.5)

(R4)

PRODUCT DRAWING

Dimensions and tolerances per ASME Y14.5M-1994
Surface texture per ANSI/ASME B46.1-1985

Product dimensions subject to change

Model	XBOT M3-09-HT01-10, High Temperature
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Dwg. No.

M3-09-HT01-10-OEM

Rev.
1.0

Planar Motor Incorporated - Vancouver, Canada

Issue Date
2026/06/22

Projection

The symbol consists of a circle on the left and a truncated cone on the right, both centered on a horizontal line. The circle represents the end view, and the truncated cone represents the front view.

Dimension
mm

Size	
A3	

Scale
1:1

Sheet
1 / 1