



 **Planar Motor**
Dental and Industrial
XBOT M3-18-SD

M3180002710

Ø 41

– 328 □

153

153

Q SYMMETRY
SET BY A

—28X M5X0.8 ∇ 6

8X Ø 4.0^(+0.012)_{0.000} ∇ 5
(h6 or h7 dowels recommended)

Q SYMMETRY
SET BY A

25

75

125

153.5

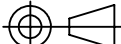
25

- 75 -

- 125

- 153.5

10.85

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 M3-18-SD00-11		Dwg. No. M3-18-SD00-11-OEM			Rev. 0.0	
Planar Motor Incorporated - Vancouver, Canada						
Issue Date 2025/10/20		Projection 	Dimension mm	Size A3	Scale 3:5	Sheet 1/1