

Technical drawing of a mechanical part, showing a side view and a top view.

Side View Dimensions:

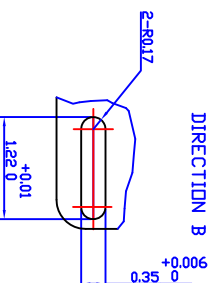
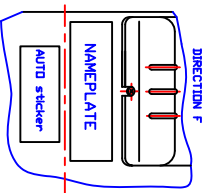
- Overall width: 187 ± 0.005
- Top flange thickness: 0.13
- Distance from top flange to centerline: 2.75 ± 0.059
- Distance from centerline to mounting hole center: 15 ± 0.005
- Distance between mounting holes: 15 ± 0.005
- Overall height: 105
- Internal diameter: $\varnothing 6.5$

Top View Dimensions:

- Overall diameter: 6.6
- Distance from center to mounting hole center: 2.44
- Distance between mounting holes: 2.44
- Distance from center to mounting hole center (alternative): 0
- Distance between mounting holes (alternative): $3.5 - 0.06$
- Distance from center to mounting hole center (alternative): 8.5

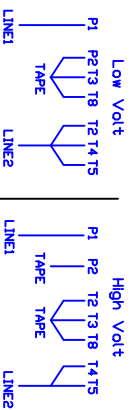
Detail View Dimensions:

- Distance from center to mounting hole center: 0.19 ± 0.12
- Mounting hole diameter: $\varnothing 0.63$
- Mounting hole depth: -0.0009
- Mounting hole width: -0.0015



IND#	FRAME	PH	HP	HZ	Pole	Volt	RPM	thermal protector
AS80	56	1	1/2	60	4	115/230	1725	MEJ57RX

wiring diagram



NOTE: To reverse rotation, interchange T5&T8

DR BY:		 AG-I MOTORTEC INC.,
APPD:		
FIRST ANGLE PROJECTION		
EDS DATE	VERSION	
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DESCRIPTION		
A580 A054DA5BA00		
SIZE	DWG NO	
A3		
SCALE 1:2		SHEET