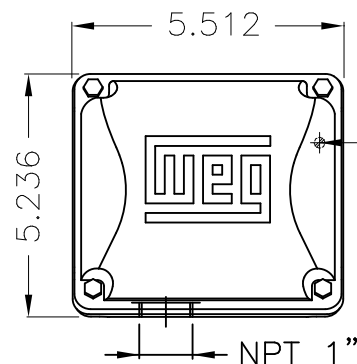


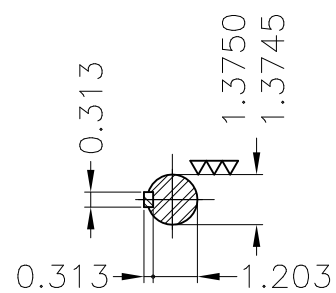
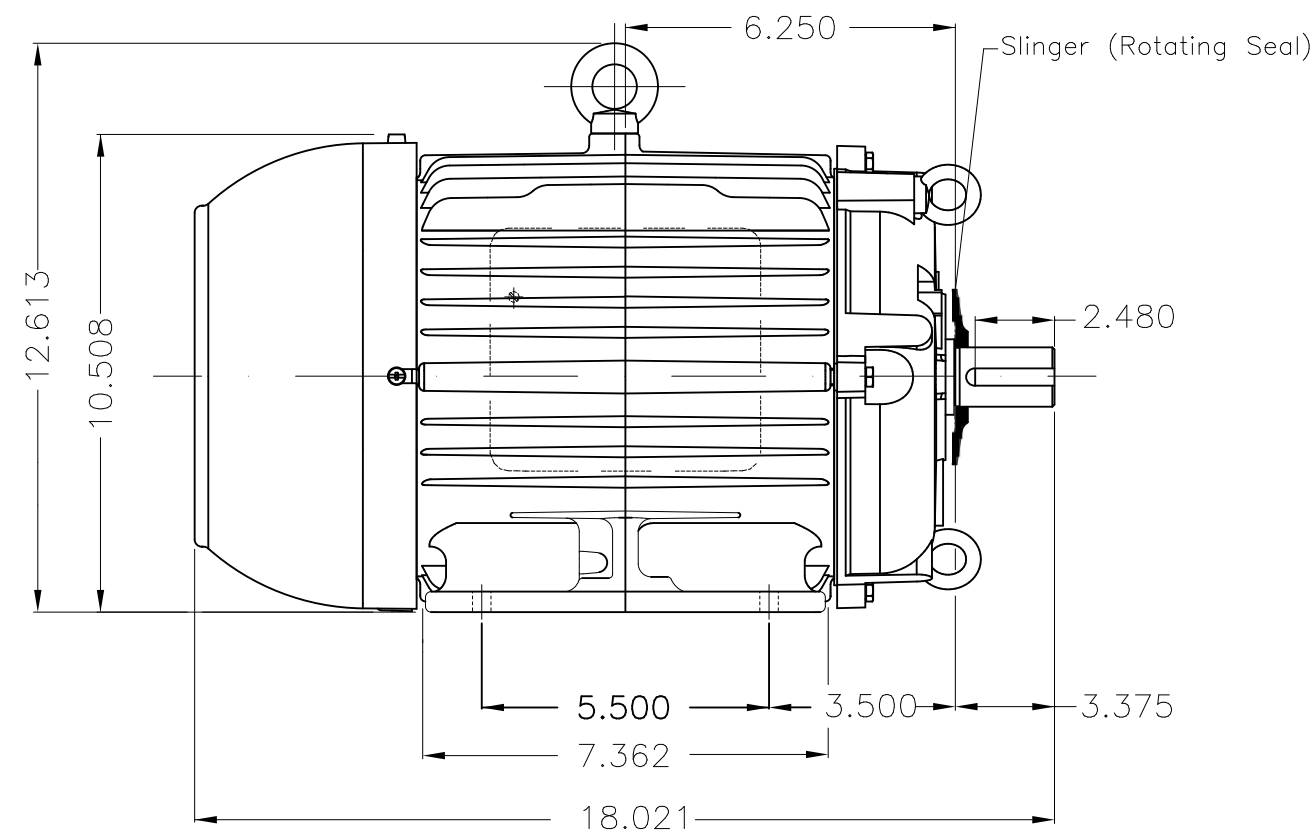
Technical drawing of a circular mechanical component, likely a pump or motor housing, showing dimensions in inches. The drawing includes a top view and a side view. Key dimensions are labeled as follows:

- Overall width: 10.669
- Overall height: 3.150
- Top flange width: 8.667
- Top flange thickness: 0.669
- Top flange outer diameter: 5.250
- Top flange inner diameter: 1.779
- Top flange hole diameter: 0.406
- Top flange hole spacing: 8.500
- Top flange hole diameter: 0.406
- Top flange hole spacing: 9.764
- Top flange hole diameter: 0.406
- Top flange hole spacing: 2.985



—Grounding for leads 2–10 mm² / 14–7 AWG

THIS IS AN UPDATED REVISION, THE
PREVIOUS ONE MUST BE DISREGARDED.



DE Shaft End

ECM	LOC	SUMMARY OF MODIFICATIONS			EXECUTED	CHECKED	RELEASED	DATE	VER
EXECUTED	USERADMIN		THREE PH W22 MOTOR COOLING TOWER NEMA EF						
CHECKED			FRAME 213T IP55 TEFC						
RELEASED			WEG code: 11972706						
REL DT	23.01.2018	WMO	Jaragua do Sul		Product Engineering	SHEET	1 / 1		

3 HP 06 Poles 60Hz

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