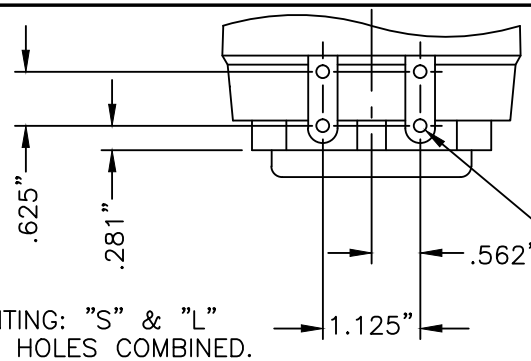
Uncontrolled Copy

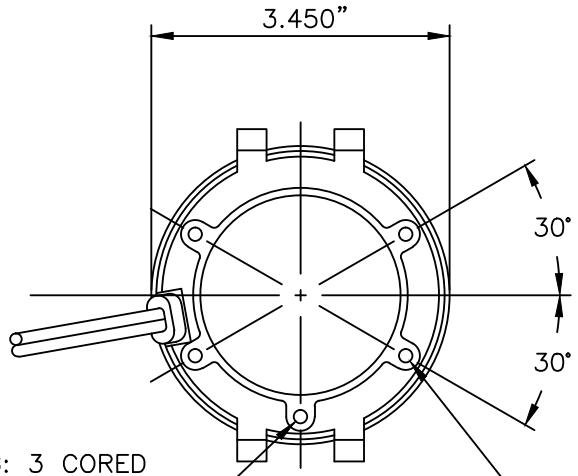


"M" MOUNTING: "S" & "L" MOUNTING HOLES COMBINED.

"L" MOUNTING: TOP 4 HOLES DRILLED .147" DIA. X .420" MIN. DEPTH.

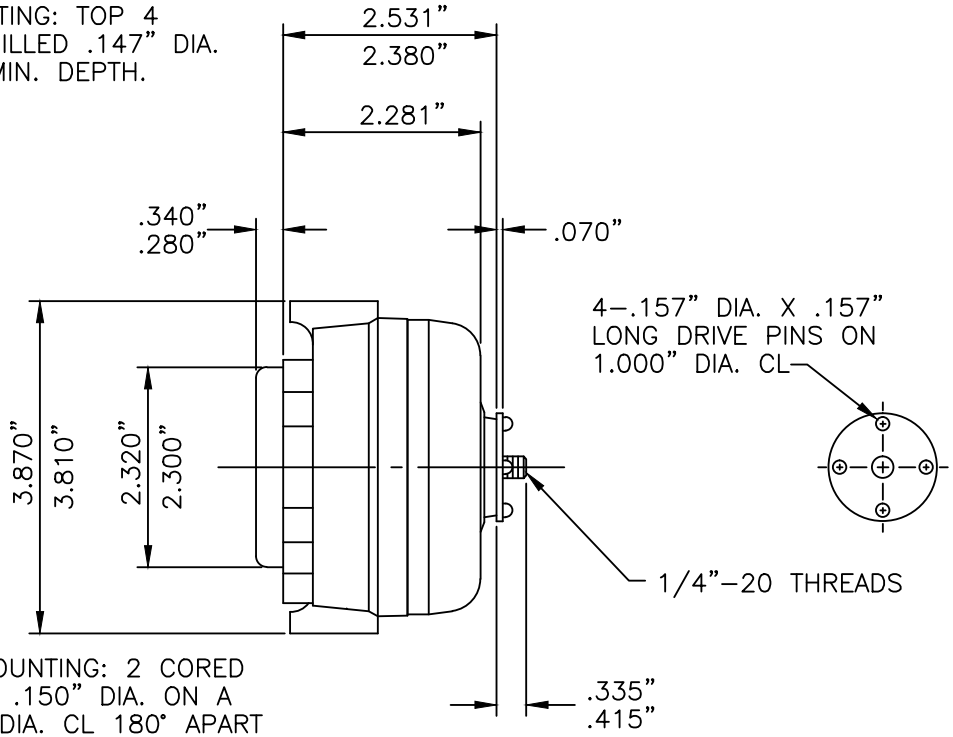
NOTE:OUTLINE DIMENSIONS ON WHICH NO LIMIT IS SPECIFIED ARE NOMINAL AND NOT GUARANTEED AS TO TOLERANCE. ADDITIONAL INFORMATION ON TOLERANCES WILL BE FURNISHED ON SPECIFIC REQUEST.

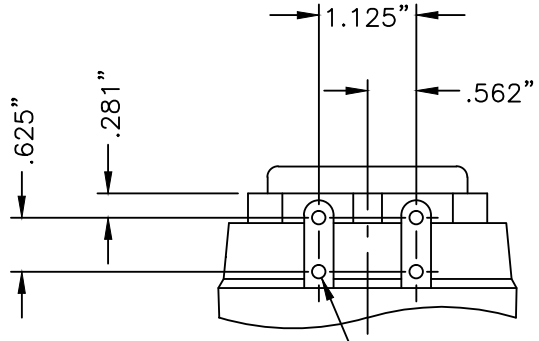
NOTE: MOUNTING SCREW TORQUE 3.5 FT.LB.MAX.



"E" MOUNTING: 3 CORED HOLES .150" DIA. ON A 2.813"DIA. CL 120° APART–.420" MIN DEPTH

"G" MOUNTING: 2 CORED HOLES .150" DIA. ON A 2.813"DIA. CL 180° APART .420"MIN DEPTH





"S" MOUNTING: BOTTOM 4 HOLES DRILLED .147"DIA. X .420" MIN DEPTH

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MORRILL MOTORS FT. WAYNE, INDIANA

SCALE 1/2"=1"	REVISIONS ① CHANGED MOUNTING SCREW TORQUE	BY RWW	DATE 11–01–86
DATE 01–10–85	② CHANGED MT. SCREW TORQUE & SILENCER THICKNESS	RWW	05–01–87
DR'N RWW CKD	③ REDRAWN ON AUTOCAD	RWW	03–09–92
AP'VD	④		

TITLE: MOTOR OUTLINE (1/2" AL. BOSSED UNIT ROTOR)

NO. S–23602