

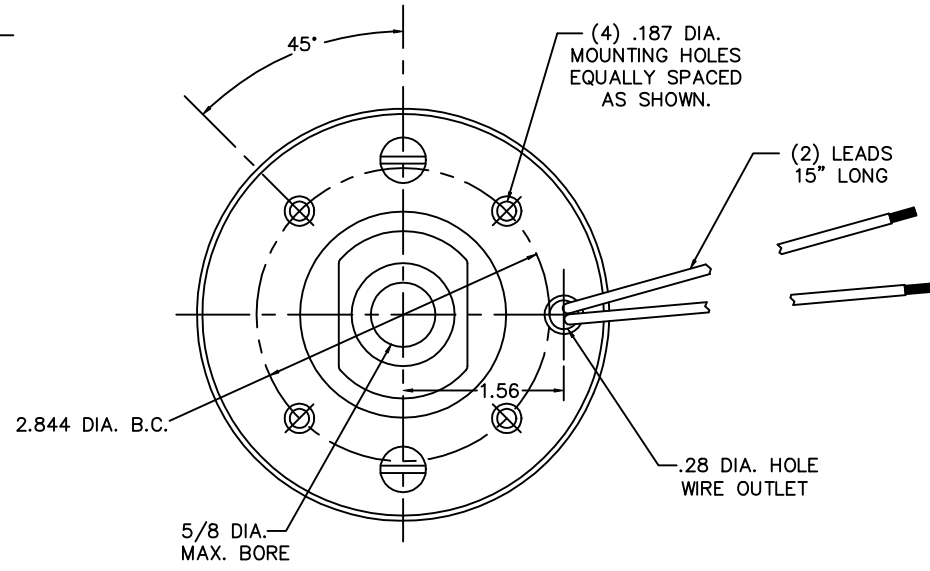
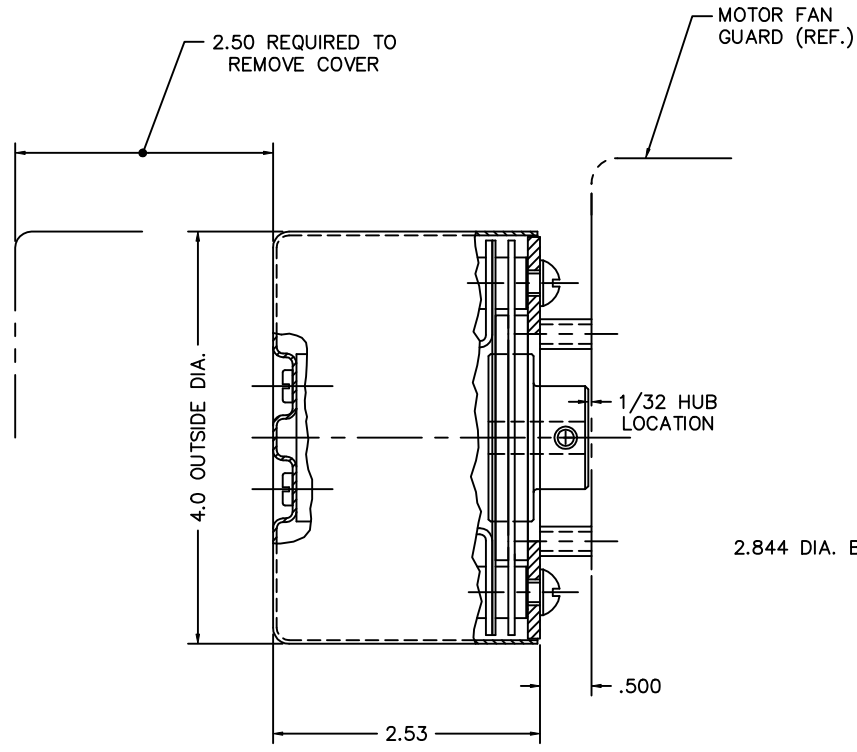
# DRIVE CENTRE

Industrial Automation Systems Integrators


57 Galaxy Blvd., Units 1 & 2, Toronto, ON M9W 5P1  
 TEL: (416) 231-6767  
 www.drivecentre.ca

MODEL	2-42001-012, 2-42001-013*	
TORQUE LB.FT.	3/4 OR 3/8	
MAXIMUM RPM	3600	
INERTIA WK <sup>2</sup> LB.FT. <sup>2</sup>	.001	
WT.LBS. PKG'D	2 1/2	
AIR GAP	MIN.	23/64**
	MAX.	7/16

\*MODEL INCLUDES MANUAL RELEASE WITH AUTOMATIC RESET.  
 \*\*THE 23/64" MINIMUM AIR GAP IS A NOMINAL POSITION. ON LOW HORSEPOWER UNITS, THE GAP MAY HAVE TO BE SLIGHTLY LARGER. OBSERVE MOTOR STARTING CHARACTERISTICS AFTER ADJUSTING THE GAP. THE MOTOR SHOULD START QUICKLY. IF NOT, INCREASE THE AIR GAP.



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TITLE OUTLINE DRAWING 40 SERIES - S4012 & S4013		 4740 WEST ELECTRIC AVE. MILWAUKEE, WISCONSIN 53219 U.S.A. <i>Dings Dynamics</i> Company	REV. NO.
TOLERANCE UNLESS OTHERWISE NOTED .000 ± .005 FRACTIONS ± .015 .00 ± .010 ANGLES ± 1°			DRAWING NO. K040054
DRN BY JEBr	GRD BY	REFER TO CAD FILE: K040054	REV. NO.
DATE 5-30-06	SCALE FULL		

A	1768	7-17-98	RM	ADDED AIR GAP TO TABLE
REV	CHG#	DATE	BY	REVISION