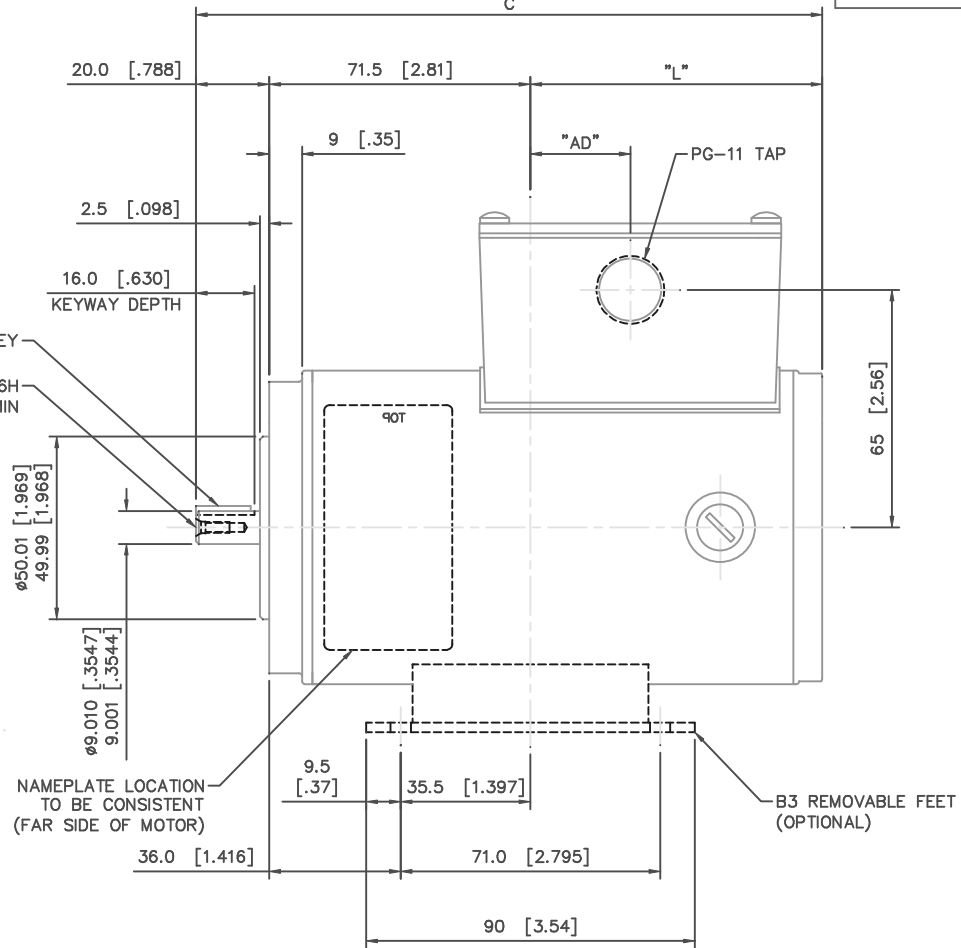


(4) $\phi 5$ X .8-6H
EQUALLY SPACED ON
 $\phi 65.0$ [2.559] BC

SHAFT SEAL

3mm SQ X 15mm KEY
M3 X 0.5-6H
9.0 [.354] DP MIN



NAMEPLATE LOCATION
TO BE CONSISTENT
(FAR SIDE OF MOTOR)

B3 REMOVABLE FEET
(OPTIONAL)

E56	191.7 [7.547]	100.1 [3.941]	49.5 [1.949]
C56	171.3 [6.744]	79.8 [3.142]	29.2 [1.149]
B56	158.6 [6.244]	67.1 [2.642]	16.5 [.649]
FRAME	C	L	AD

				TOLERANCES UNLESS OTHERWISE SPECIFIED			LEESON ELECTRIC CORPORATION							
				DEC.	INCHES	METRIC								
03	REDIMENSIONED WITH DUAL DIMENSIONING	SAD 3/7/01	IPG	.X	± 1	± 2.5	DRAWN	SPV 2/12/92	TITLE		OUTLINE			
02	EXT DIA CHANGED PER DIN SPECS	PWW 8/4/93		.XX	± 0.3	± 7.6	APPR.	TCB 3/2/92	REF.		IEC D56 (34 FRAME) - B14 FLANGE			
01	ADDED NAMEPLATE	DWF 6/24/92		.XXX	± 0.005	± 1.27	R.F.P.	SCALE		MAT'L.	3=4			
NO.	REVISION	BY & DATE	CH'K'D.	.XXX	± 0.0005	± 0.0127	SCALE		3=4	FINISH	LEESON	REV.	DRAWING NO.	
THIS DRAWING IN DESIGN AND DETAIL IS OUR PROPERTY AND MUST NOT BE USED EXCEPT IN CONNECTION WITH OUR WORK. ALL RIGHTS OF DESIGN AND INVENTION ARE RESERVED. THIS IS AN ELECTRONICALLY GENERATED DOCUMENT - DO NOT SCALE THIS PRINT.				FRACTIONS	$\pm 1/64$	REF.	SCALE		3=4	FINISH	STOCK	REV.	03	DRAWING NO.
				ANGLES	$\pm 1/2^\circ$	FMF							M1030274.00	