

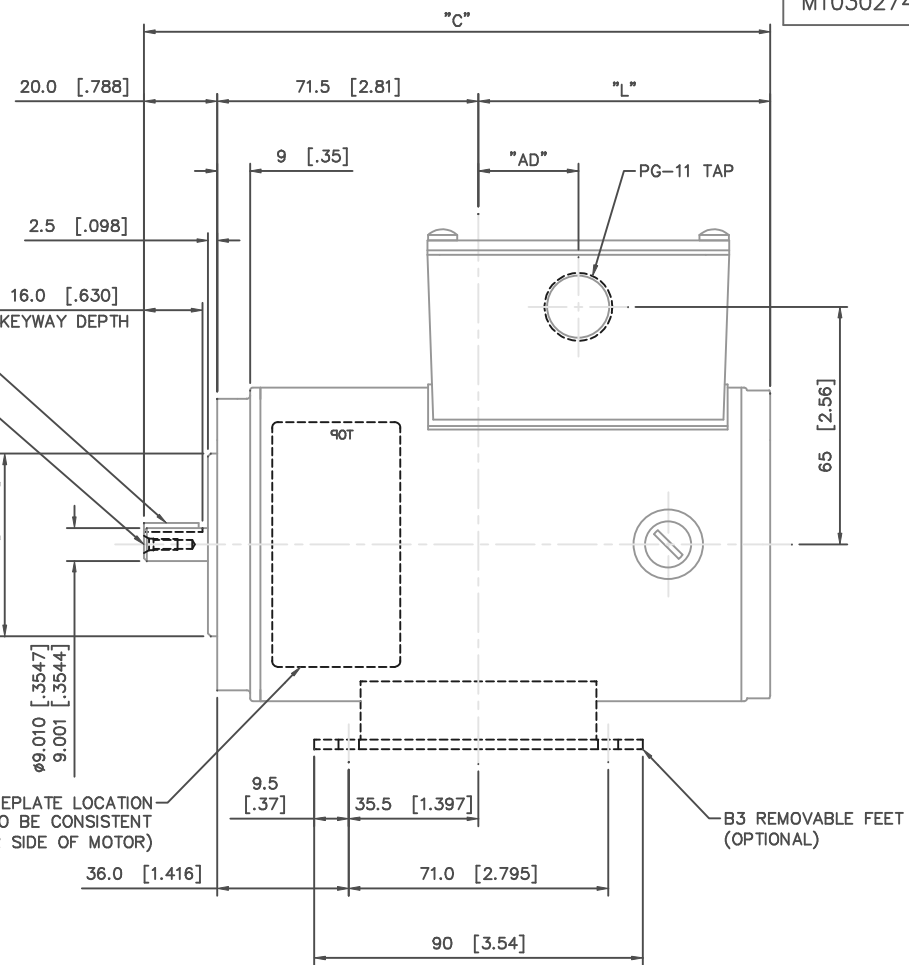
(4) $\phi 5$ X .8-6H
EQUALLY SPACED ON
 $\phi 65.0$ [2.559] BC

SHAFT SEAL

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

KEYWAY DEPTH
16.0 [.630]
 $\phi 50.01$ [1.969]
49.99 [1.968]
 $\phi 9.010$ [.3547]
9.001 [.3544]

NAMEPLATE LOCATION
TO BE CONSISTENT
(FAR SIDE OF MOTOR)



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	IEC D56 (34 FRAME) - B14 FLANGE			
01	ADDED NAMEPLATE	DWF 6/24/92		.XXX	± 0.005	± 1.27	R.F.P.	MAT'L				
NO.	REVISION	BY & DATE	CH'K'D.	.XXX	± 0.0005	± 0.0127	SCALE	3=4				
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				ANGLES	$\pm 1/2^\circ$	FMF			STOCK	03	M1030274.00	