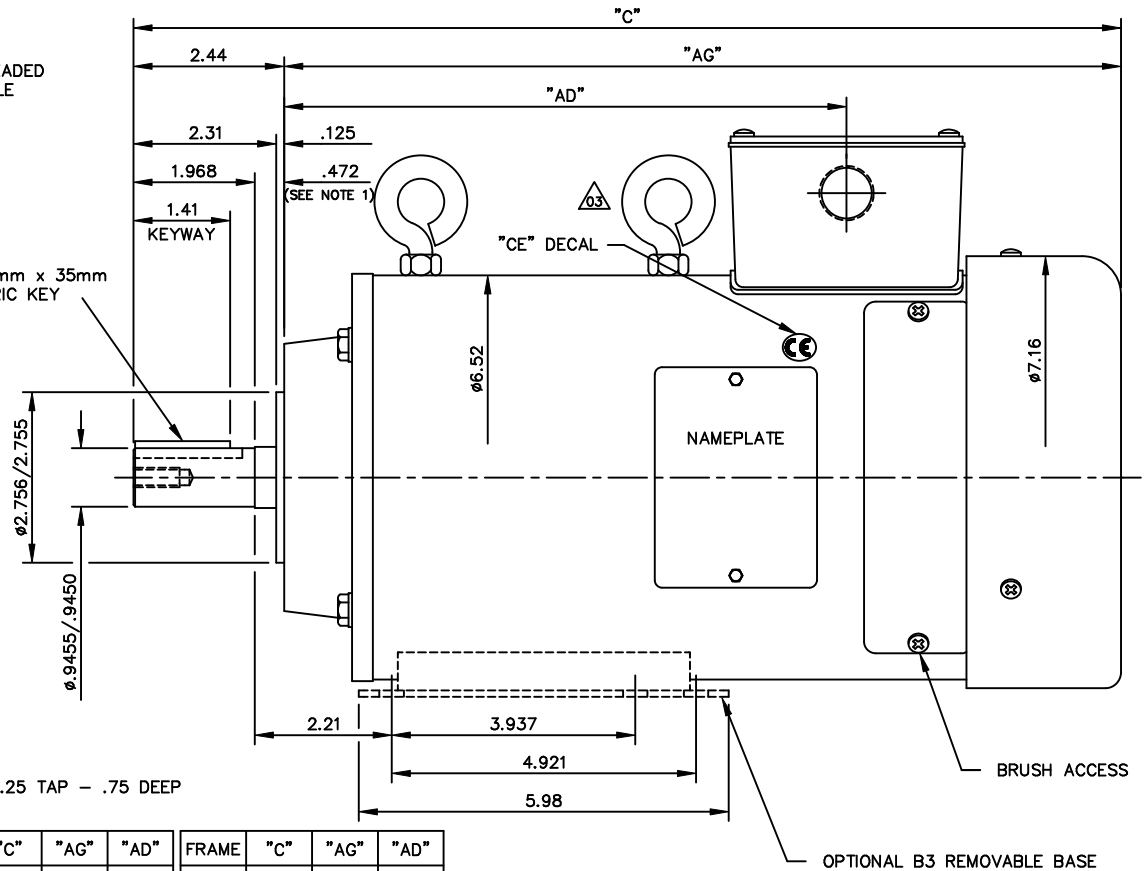
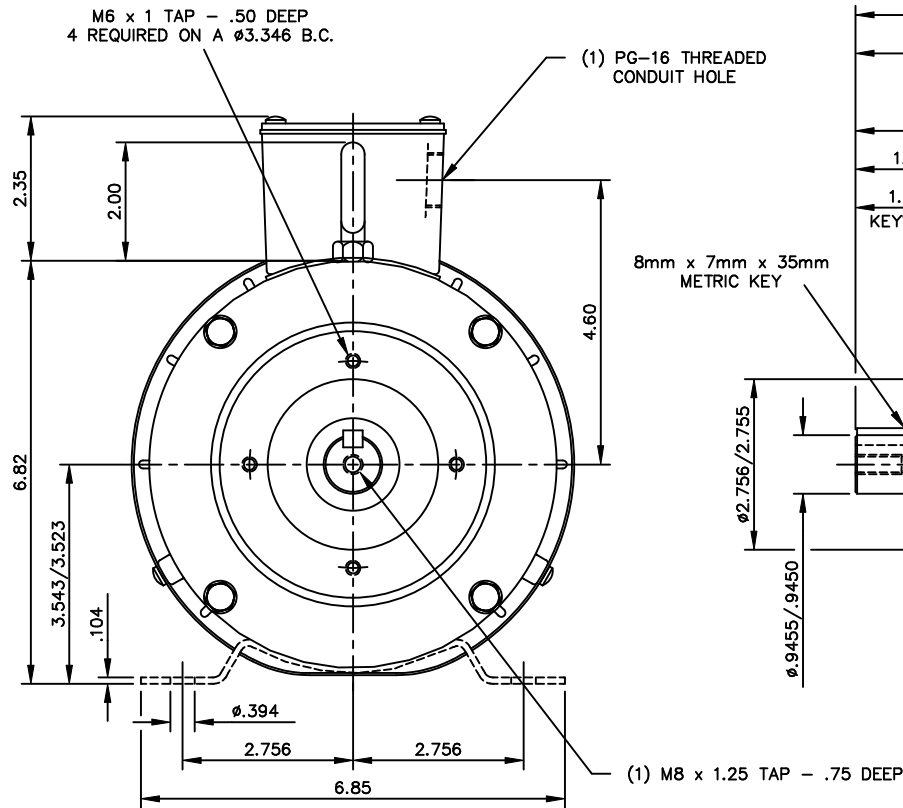




FRAME	"C"	"AG"	"AD"	FRAME	"C"	"AG"	"AD"
D90L	17.47	15.03	10.59	J90L	19.97	17.53	13.09
E90L	17.97	15.53	11.09	K90L	20.47	18.03	13.59
F90L	18.47	16.03	11.59	L90L	20.97	18.53	14.09
G90L	18.97	16.53	12.09	M90L	21.47	19.03	14.59
H90L	19.47	17.03	12.59	N90L	21.97	19.53	15.09

NOTES:

- 1) DIMENSION IS SPACE PROVIDED FOR A BOLT-ON B5 OR B14 ADAPTER KIT FOR THE IEC 90 FRAME.
- 2) MAXIMUM FACE RUNOUT TO BE .004 T.I.R.
- 3) MAXIMUM PILOT ECCENTRICITY TO BE .004 T.I.R.
- 4) PERMISSIBLE SHAFT RUNOUT TO BE .002 T.I.R.
- 5) BUNA-N GASKETS THROUGHOUT.
- 6) OIL SEAL ON SHAFT.

				TOLERANCES UNLESS OTHERWISE SPECIFIED			LEESON ELECTRIC CORPORATION			
NO.	REVISION	BY & DATE	CHK'D.	DEC.	INCHES	METRIC	DRAWN	PG	TITLE	
04	ADDED "CE" DECAL, ECR 73095	RLW 7/17/01	IPG	9/20	±.1	±2.5			OUTLINE	
03	ADDED LIFTING HOOKS PER ECR56242 EFF.	MLS 9/17/96			±.1	±2.5	DRAWN	PG 5/13/92	IEC 90 FRAME - D.C.	
02	REVISED BRUSH COVER PER ECR54641	JRA 3/25/96		.XX	±.03	±.76	APPR.	BJB 7/1/92		
01	EXT. DIA CHANGED PER DIN SPECS.	PWW 8/04/93		.XXX	±.005	±.127	R.F.P.		MAT'L	
					.XXXX	±.0005	SCALE	1=2		
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	±1/64	REF.	034051	FINISH	STD. IEC	REV. 04
				ANGLES	±1/2°	FMF	C16D17FT1			DRAWING NO. 033999-00

ERROR: syntaxerror
OFFENDING COMMAND: --nostringval--

STACK:

/RS
-dictionary-
/Pscript_WinNT_Compat
-dictionary-