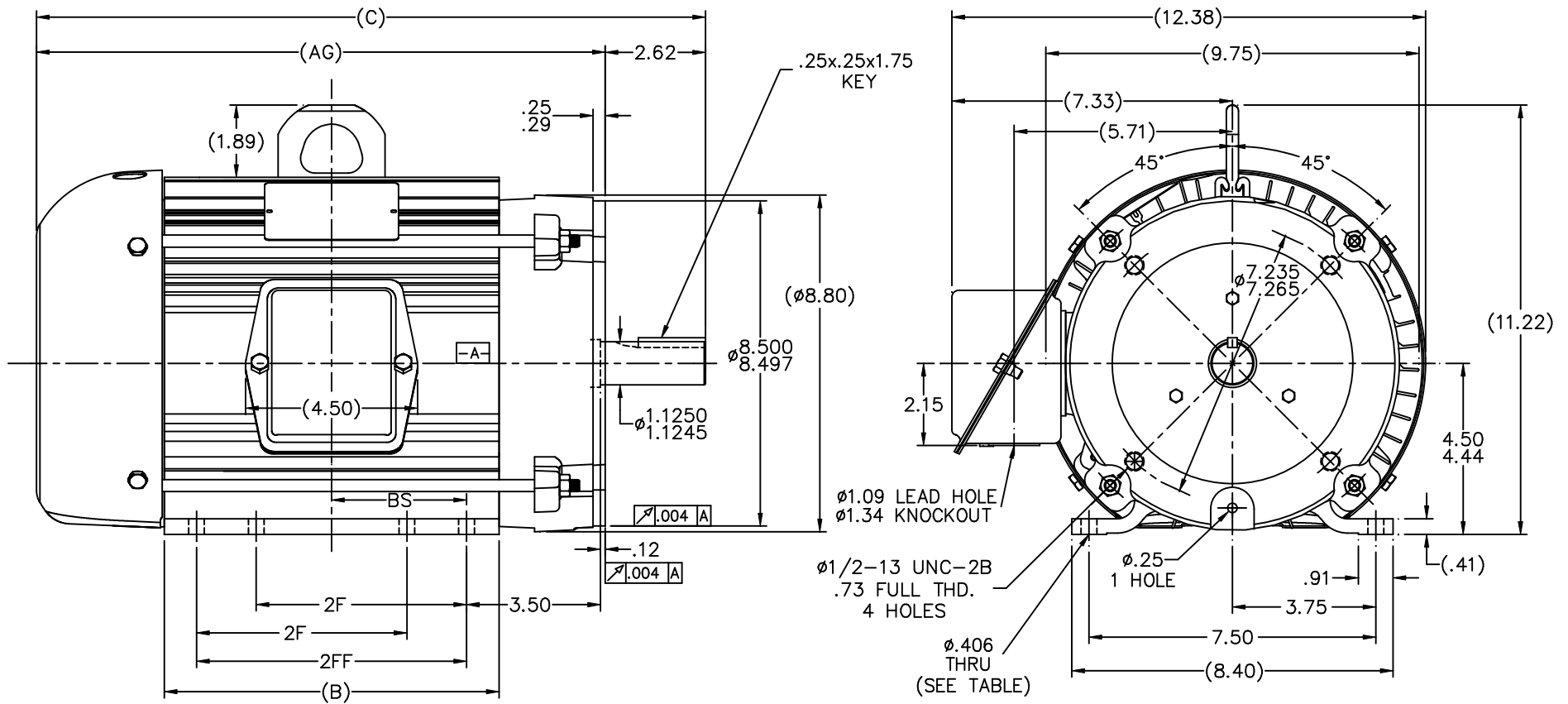




NOTES:

1. CONDUIT BOX TO BE ROTATED IN 90° STEPS.
2. NAMEPLATE TO BE READ FROM CONDUIT BOX SIDE OF MOTOR.

DASH	FR.	C	BS	B	2F	AG	2FF	FOOT HOLE
620	182T	14.83	2.25	6.20	---	12.21	4.50	4
720	184T	15.83	2.75	7.20	---	13.21	5.50	4
720	182/4T	15.83	2.75	7.20	4.50	13.21	5.50	8
820	182/4T	16.83	3.25	8.20	5.50	14.21	6.50	8
875	184T	17.49	3.53	8.75	5.50	14.87	7.06	8

10 CHANGED DASH 720 182/4T TO 184T AND DIMENSION		JJB 05/25/2007	ML	TOLERANCES UNLESS SPECIFIED		Lincoln MOTOR	DRAWN BJW 02/01/2000	
2FF FROM 4.50 TO 5.50 ECN 10328				DEC.	INCHES		CHK ML 02/02/2000	
9	-620, 720; 2F NOW 2FF DIM. (4 MTG HOLES) CN 33910	DRS 10-25-2005	ML	.X	±.1		APPD GK 02/02/2000	
8	FIXED 2FF DIM. FOR -820 WAS 5.50 CN 32479	ERH 02-02-2004	ML	.XX	±.03	TITLE OUTLINE 180T FR. - TEFC - C'FACE	SCALE 3=8	
7	ADDED OLD DASHES TO TABLE CN 32479	ERH 12-10-2003	ML	.XXX	±.005		REF	
6	REVISED PER CN 32479	ERH 12-01-2003	ML	.XXX	±.0005	MAT'L	FIMF MU48444	
NO.	REVISION	BY & DATE	CHK	ANG	±7'30"	FINISH	PREV	
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						RFP	CAD FILE ss601010ln	SIZE B
						DIST LB	DRAWING NO. SS601010LN	PAGE OF 10