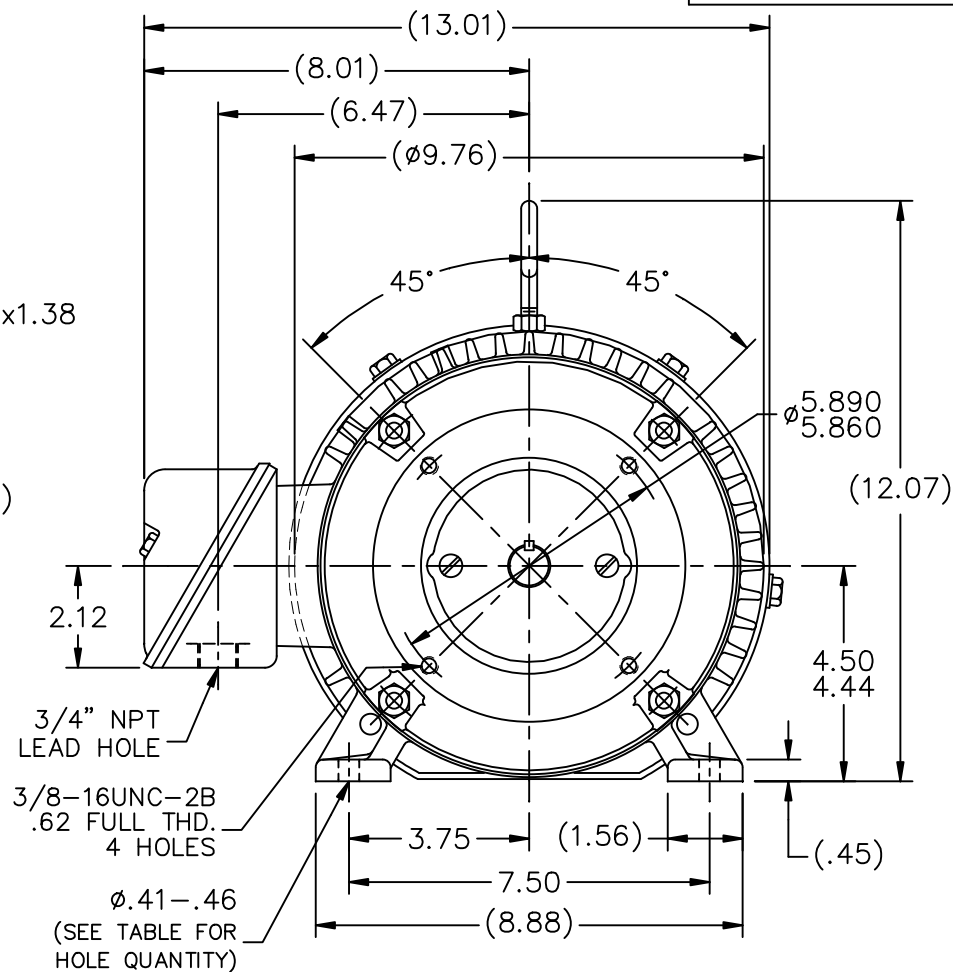
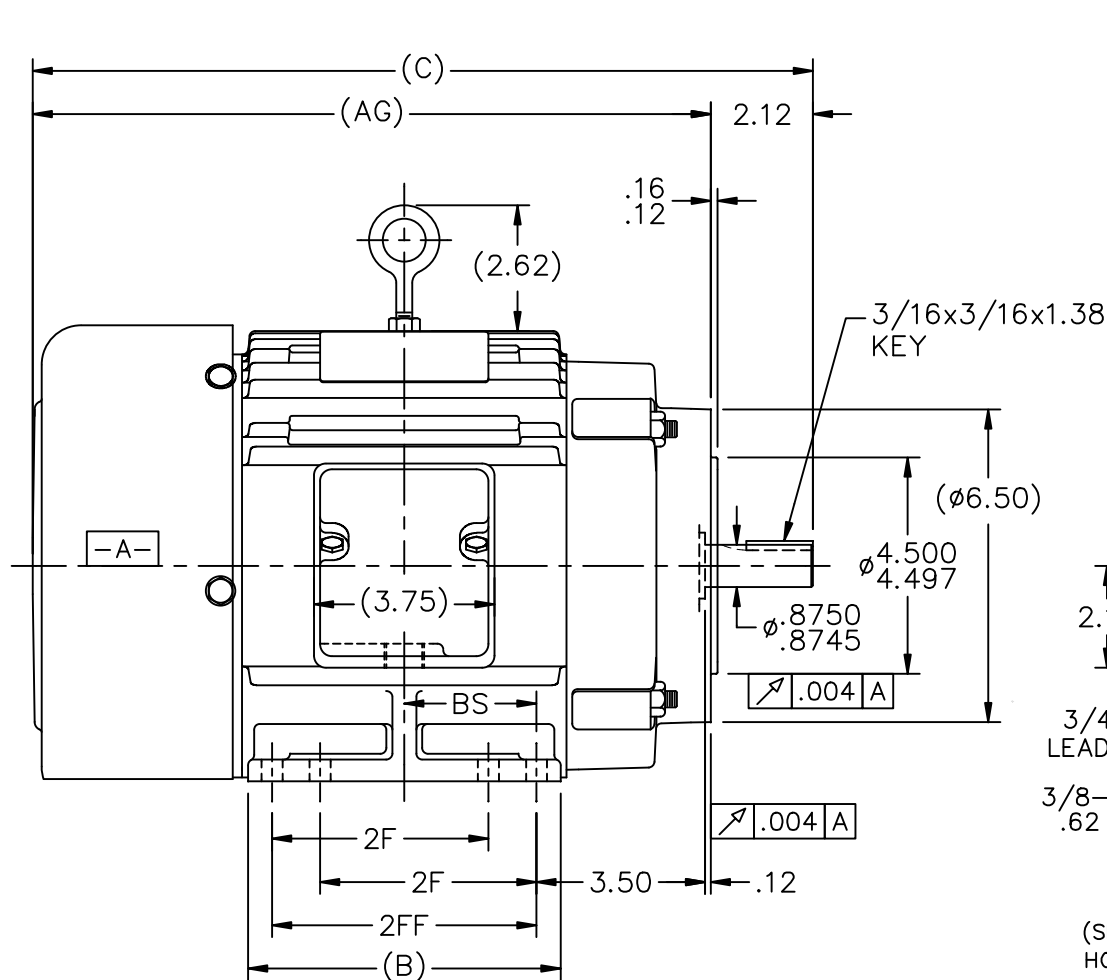




1. CONDUIT BOX CAN BE ROTATED IN 90° STEPS.
2. CONDUIT BOX CAN BE MOUNTED ON OPPOSITE SIDE BY REMOVING BRACKETS AND TURNING FRAME 180°.
3. NAMEPLATE TO BE READ FROM CONDUIT BOX SIDE OF MOTOR.

575	182T	15.22	13.10	5.50	---	4.50	2.25	4	F1 ONLY
675	182T	16.22	14.10	6.50	4.50	5.50	2.75	8	F1 ONLY
675	184T	16.22	14.10	6.50	4.50	5.50	2.75	8	F1 OR F2
DASH	FRAME	C	AG	B	2F	2FF	BS	FOOT HOLES	MOUNTING

				TOLERANCES UNLESS SPECIFIED			TOLERANCES			DRAWN DRS	05-25-2000			
				DEC.	INCHES		CHK	ML	05-26-2000					
5	ADDED "2FF" COLUMN TO TABLE	MU98931	MSG 3/1/2011	SJW	.X		±.1	APPD	TB	05-26-2000				
4	CHANGE "T" TO "U"	CN 30197	CTO 12-12-2000	ML	.XX	±.03	TITLE OUTLINE – TEFC – C'FACE 180T FR. – CAST IRON C'BOX				SCALE	1=4		
3	CHANGED TO CAST IRON C'BOX	CN 29200-719	CTO 08-16-2000	ML	.XXX	±.005					REF			
2	REVISED BASE TO 8 HOLES	CN 29200-634	MSG 07-24-2000	ML	.XXXX	±.0005	MAT'L.				FMF			
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	05-26-2000		CAD FILE		SS68363LN	SIZE	DRAWING NO.	PAGE	OF	REV.
				DIST				A	SS68363LN		5			