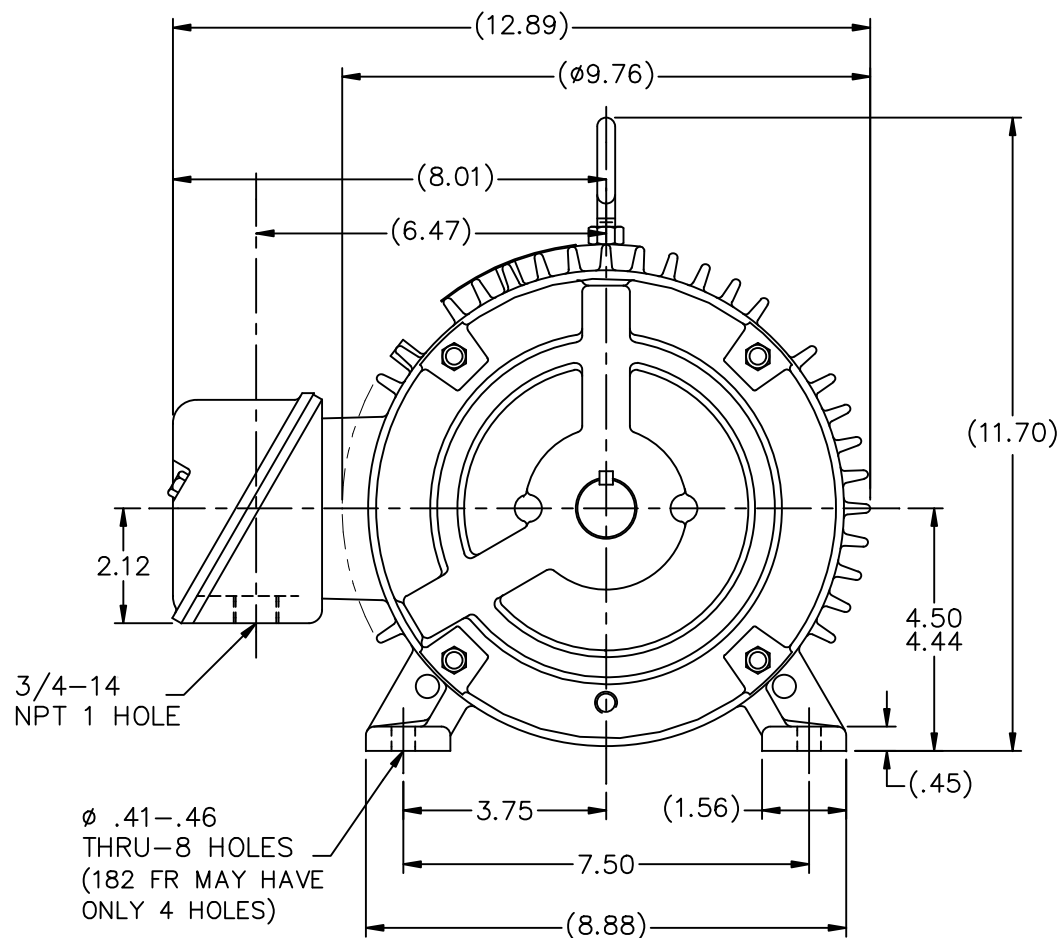
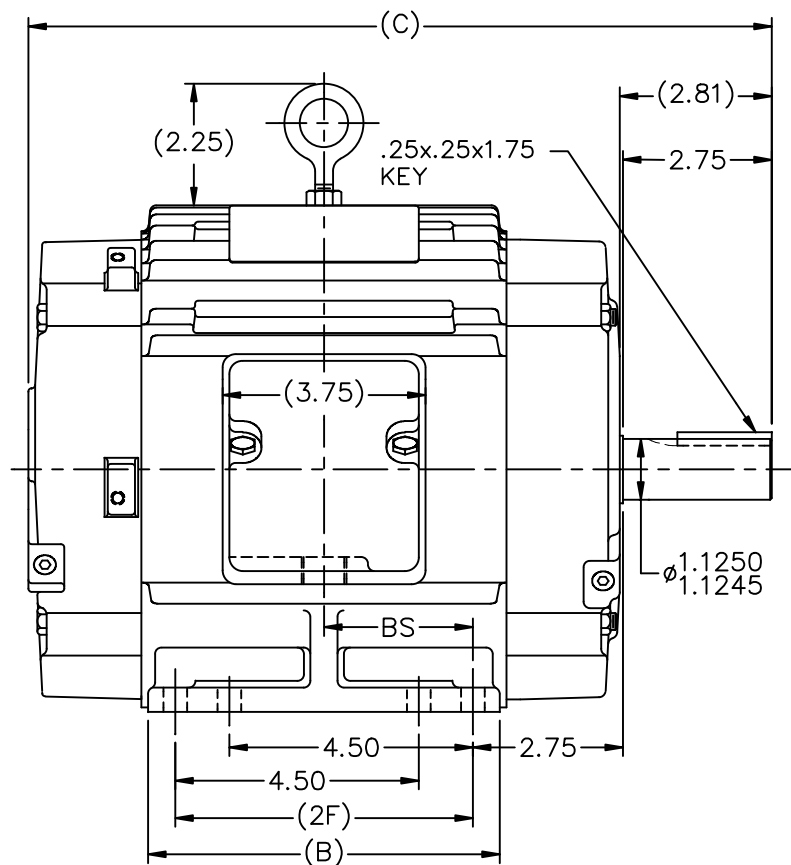




ø .41-.46
THRU-8 HOLES
(182 FR MAY HAVE
ONLY 4 HOLES)

DASH	FR.	C	B	2F	BS	MOUNTING
575	182T	12.74	5.50	4.50	2.25	F1 OR F2
675	182/4T	13.74	6.50	5.50	2.75	F1 OR F2
800	182/4T	14.99	7.75	5.50	3.38	F1 ONLY

NOTES:

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.

10	REVISED -575 MOUNTING	MU98218	SJW	11/9/2010			
9	SHAFT EXT. WAS 2.72 NOW 2.75	CN46656	RJW	03-15-2007	ML	DEC.	INCHES
8	ADDED 2F DIMENSION TO DASH 575	CN 33528	TAT	04-01-2004	ML	.X	±.1
7	SHOWED PROPER THREAD EXT. LOC.	CN 29200-323	TJB	04-10-2000		.XX	±.03
6	ADDED -675 W/ 182T FRAME & MTGS.	CN 27400-320	CAE	01-17-2000		.XXX	±.005
5	ADDED FOUR MOUNTING HOLES IN BASE	CN 26348	DRS	08-11-1998		.XXXX	±.0005
NO.	REVISION		BY & DATE		CHK	ANG	±7'30"



TITLE OUTLINE
180 FR. - BB - TS - TENV

MAT'L.

FINISH

DRAWN	SMC	10-01-1992
CHK	MOL	10-01-1992
APPD	GK	10-01-1992
SCALE	9=32	
REF		
FMF		
PREV		

RFP

DIST LB

CAD FILE ss67889

SIZE

A

DRAWING NO. PAGE OF

SS67889

REV.

10

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