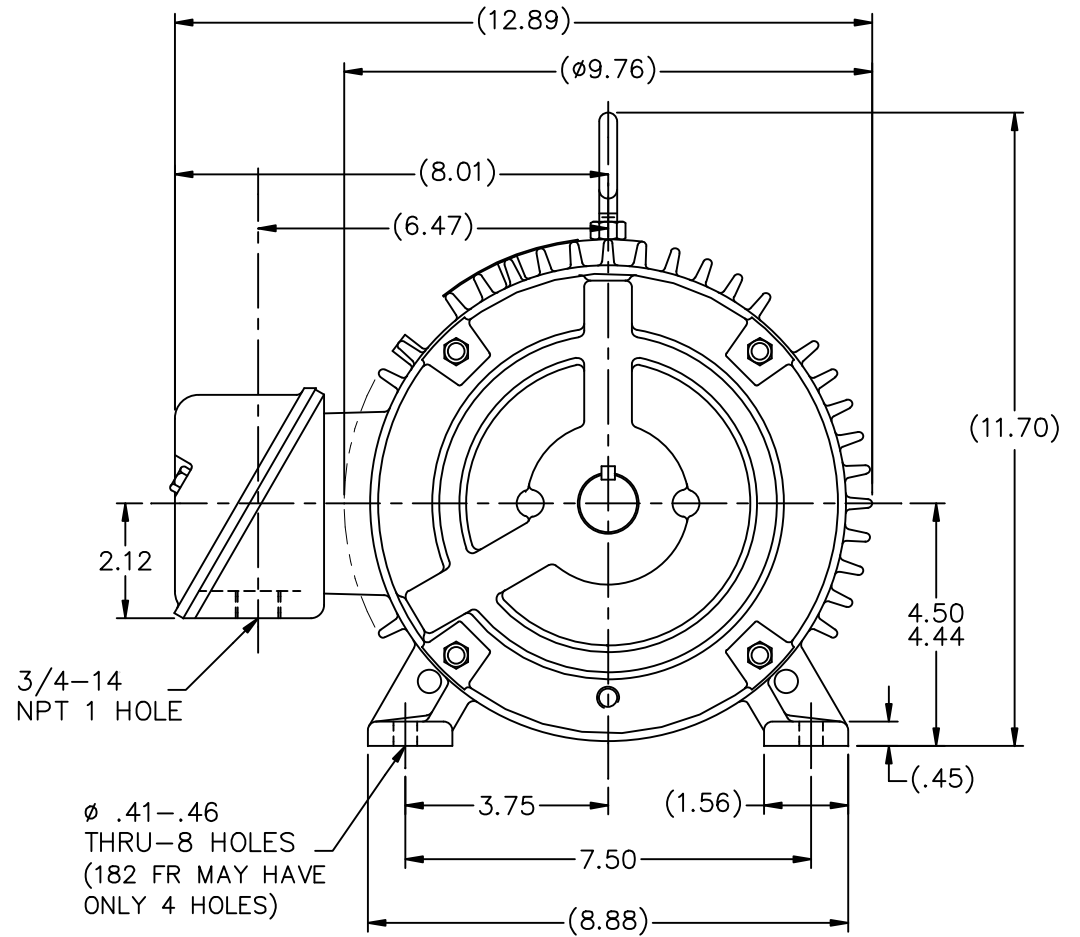
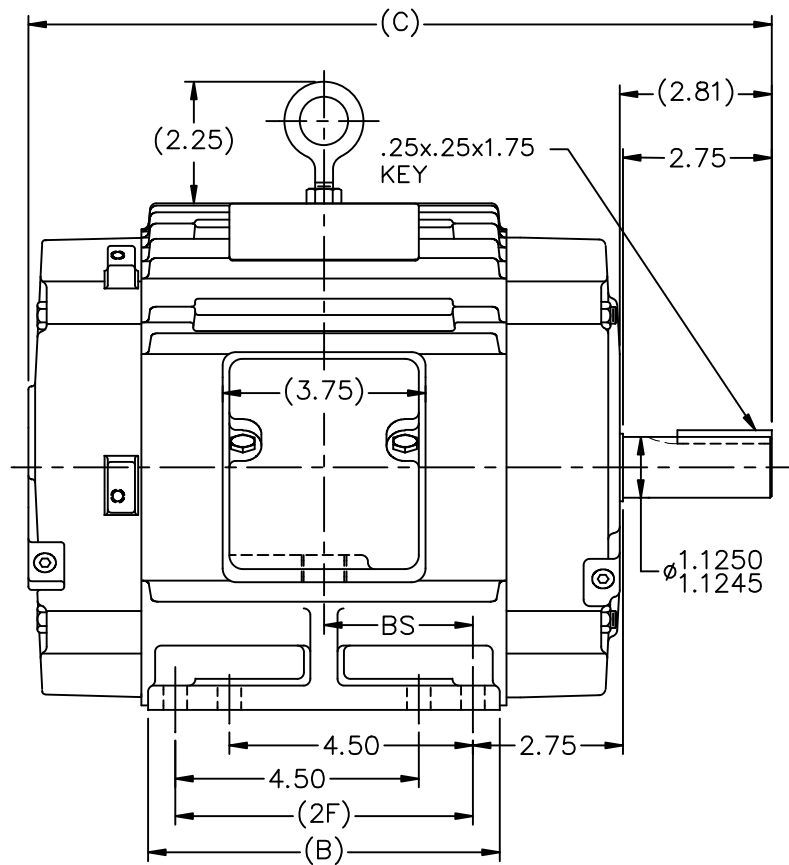




ø .41-.46
THRU-8 HOLES
(182 FR MAY HAVE
ONLY 4 HOLES)

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"

TOLERANCES UNLESS SPECIFIED
DEC.
INCHES
.X
±.1
.XX
±.03
.XXX
±.005
.XXXX
±.0005
ANG
±7'30"
RFP
DIST LB



TITLE OUTLINE
180 FR. - BB - TS - TENV

MAT'L.

FINISH

CAD FILE ss67889

SIZE
A

DRAWING NO. SS67889

PAGE OF
10

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