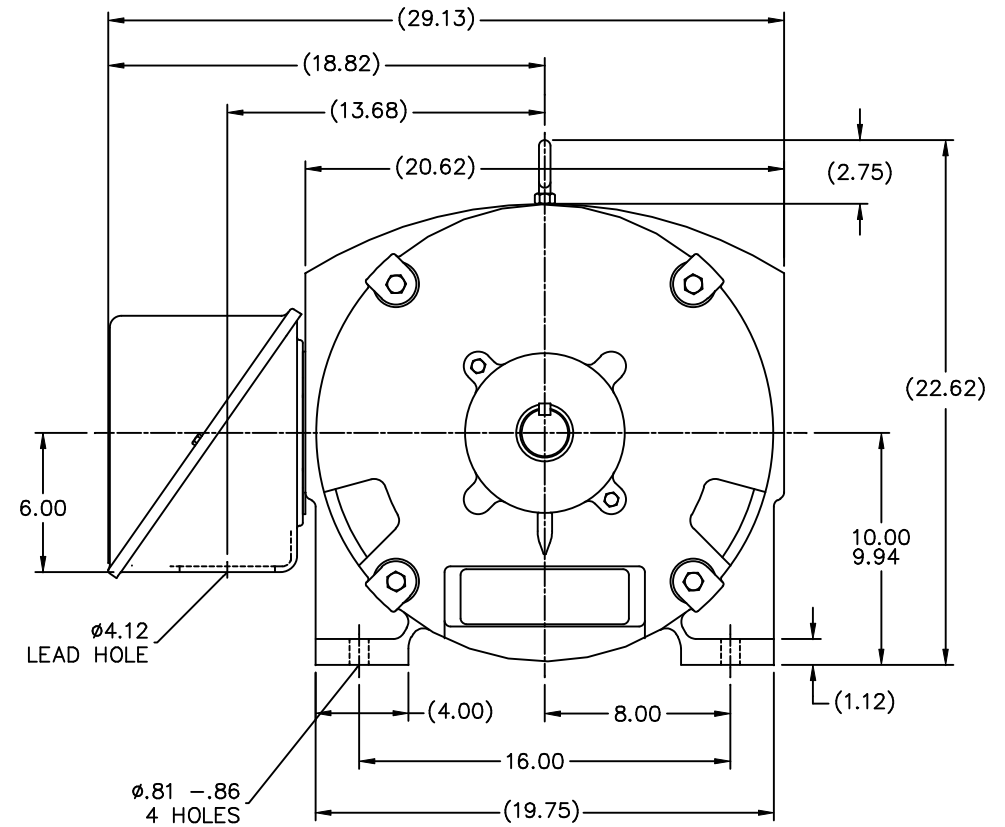
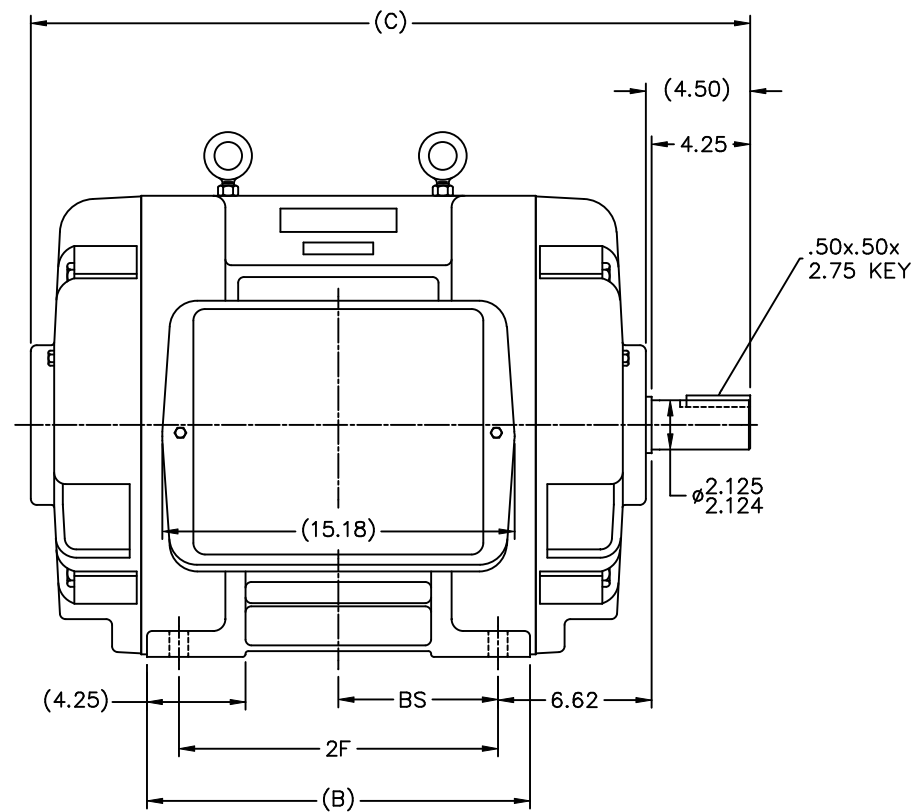




NOTES:

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. NAMEPLATES TO BE READ FROM CONDUIT BOX SIDE OF MOTOR

(B-SS511744)

										TOLERANCES UNLESS SPECIFIED				DRAWN KL 07-20-2004																					
								DEC.		INCHES				CHK ML 07-22-2004																					
								.X		±.1				APPD JES 07-22-2004																					
								.XX		±.03		TITLE OUTLINE 400TS FR. – DR.PR.		SCALE 3=16																					
								.XXX		±.005				REF																					
								.XXXX		±.0005		MAT'L		FMF MU60811																					
						NO.		REVISION		BY & DATE		CHK ANG ±730"		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 07-23-2004		CAD FILE SS509257LN		SIZE B		DRAWING NO. PAGE OF SS509257LN		REV.											
																DIST		WA																	
DASH						FRAME						B						C						2F						BS					
1550						404TS						15.00						29.50						12.25						6.12					
1700						405TS						16.50						31.00						13.75						6.88					