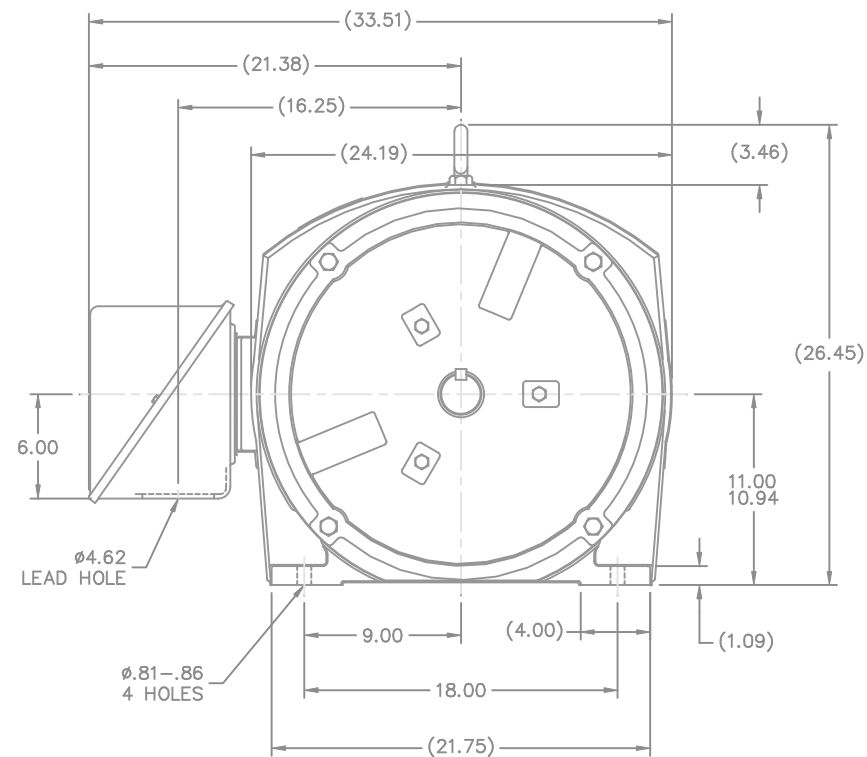
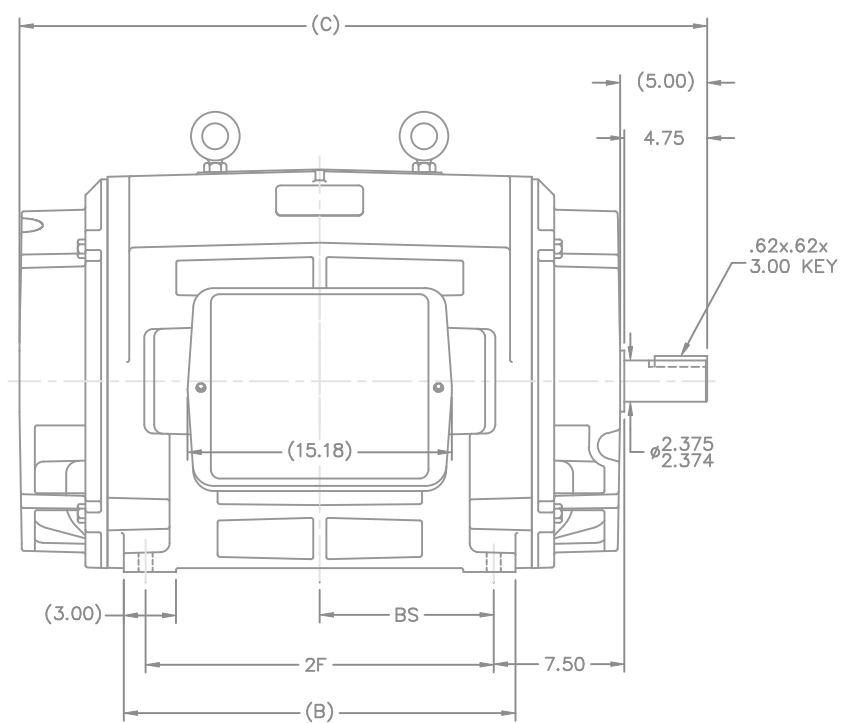




NOTES:

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-SS514570)

DASH	FRAME	B	C	2F	BS	7	SHAFT TOL WAS 2.376/2.375	KL 05-23-2005	UNLESS SPECIFIED	TOLERANCES		DRAWN JHL 09-25-1992
2438	447TS	22.50	39.50	20.00	10.00	6	UPDATED DE BRACKET GEOMETRY CN 35521	DRS 09-13-2002	DEC.	INCHES		CHK TB 09-25-1992
2938	449TS	27.50	44.50	25.00	12.50	5	ADDED OVERALL DIMENSIONS CN 27400-627	BJW 01-17-2000	.X	±.1		APPD JPN 10-27-1992
						4	REVISED TO NEC CONDUIT BOX CN 28405	BJW 02-17-2000	.XX	±.03		SCALE 9=64
						3	REMOVED NOTE FROM TITLE CN 16342	JHL 09-17-1993	.XXX	±.005	TITLE OUTLINE - STD.	REF
						2	'C' DIM. WAS 39.44 & 44.44 CN 15854	JHL 06-09-1993	.XXXX	±.0005	447/9TS FR. - DR.PR.	FMF
						NO.	REVISION	BY & DATE	CHK	ANG ±7'30"	MAT'L	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				FINISH	
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								DIST WA				DRAWING NO. SS514335
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												REV. 7