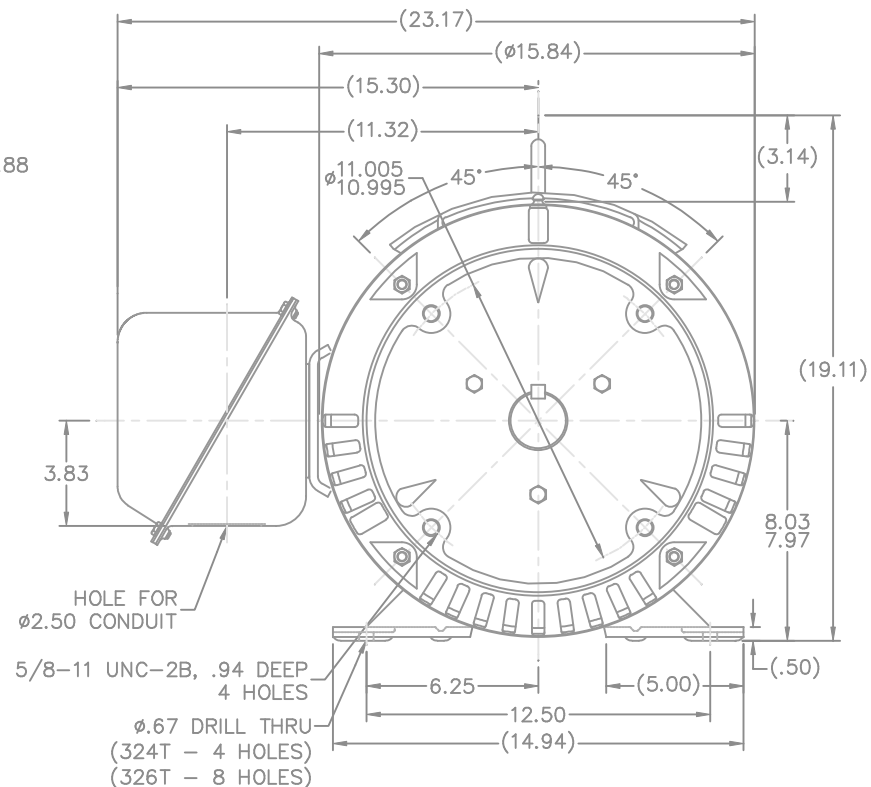
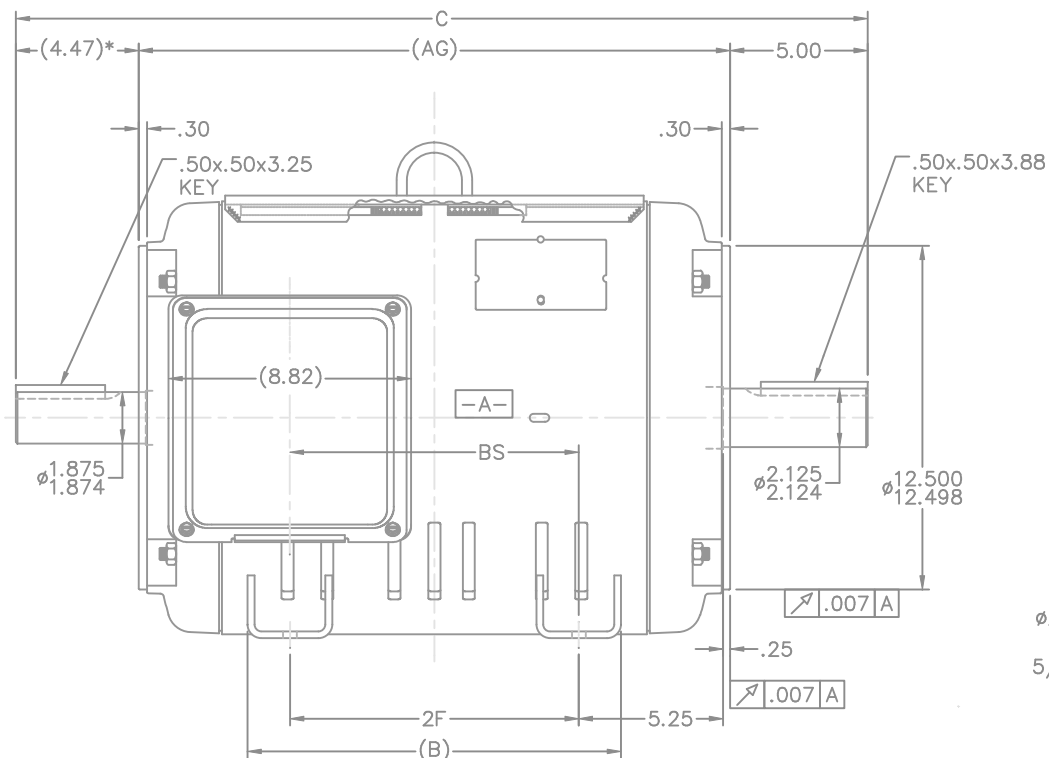


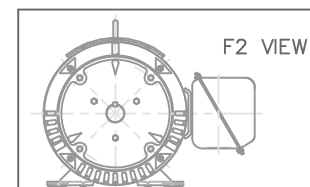


*DIMENSIONS MAY DEVIATE FROM NEMA STANDARDS

C'FACE DIMENSIONS TYPICAL BOTH SIDES

NOTES:

1. CONDUIT BOX CAN BE ROTATED IN 90° STEPS.
2. NAMEPLATES TO BE READ FROM CONDUIT BOX SIDE OF MOTOR.
3. C'FACE DIMENSIONS AND GEOMETRIC TOL. TYPICAL FOR BOTH ENDS.



DASH	FRAME	C	AG	B	2F	BS
1507	324TZC	30.97	21.50	13.52	10.50	10.51
1657	326TZC	32.47	23.00	15.02	12.00	12.01

			TOLERANCES UNLESS SPECIFIED				Lincoln MOTORS		DRAWN DRS 12-13-2001			
			DEC.	INCHES					CHK	ML	12-29-2001	
			.X	±.1					APPD	HNH	01-02-2002	
2	ADDED DRIP COVER PER CN 36847	CTO 07-08-2003	.XX	±.03			TITLE OUTLINE		SCALE 1=1.125			
1	NEW DRAWING MU39774	DRS	.XXX	±.005			320TZC FR.-ODP-STD. EFF.-DOUBLE C'FACE		REF			
			.XXX	±.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			CAD FILE xg1d1cc5		SIZE	DRAWING NO.	PAGE	OF	REV.
			DIST	BY				B	XG1D1CC5			2