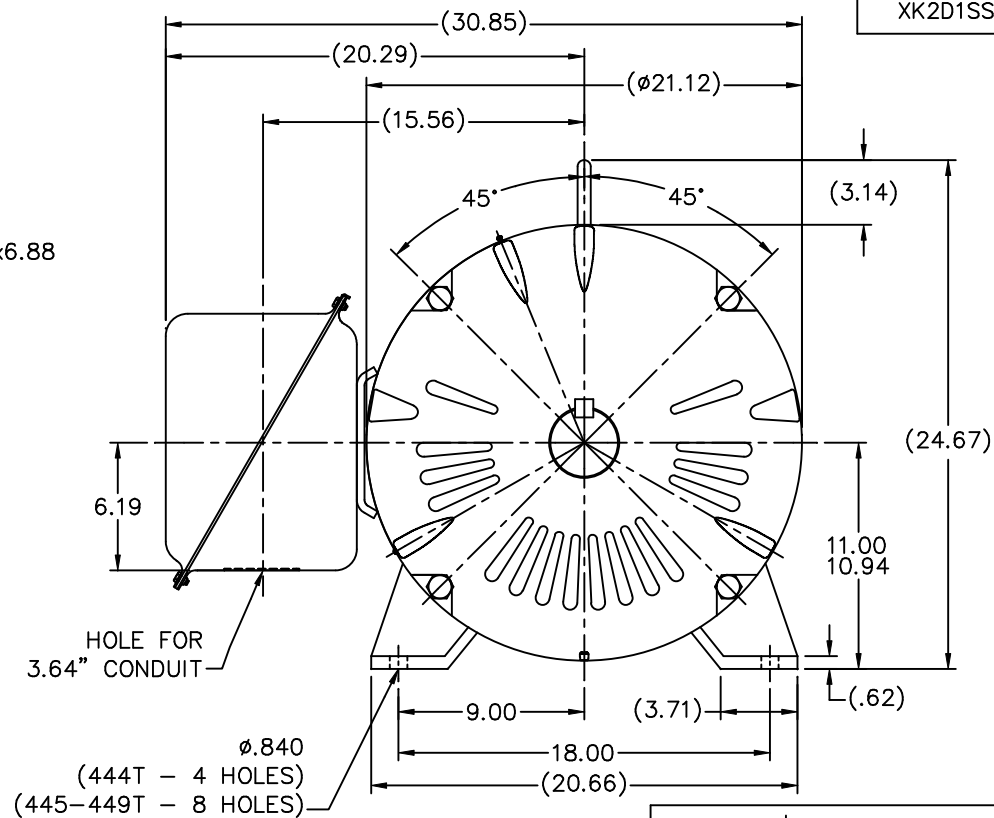
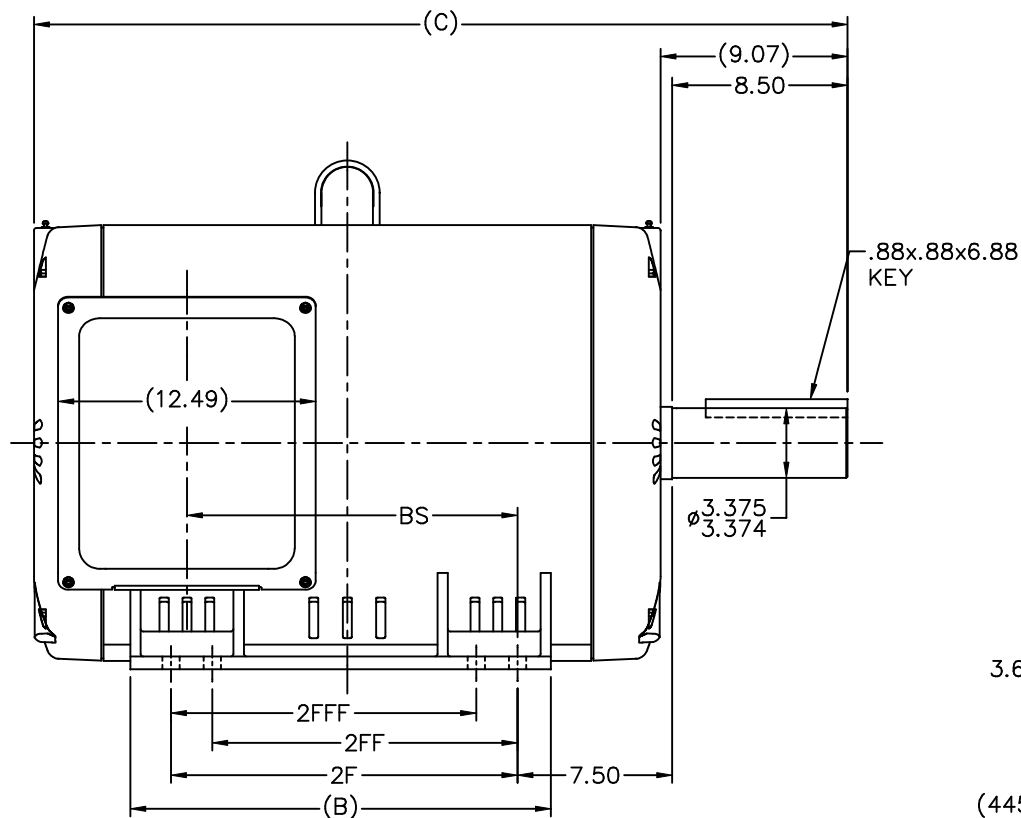
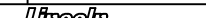


NOTES:

1. CONDUIT BOX CAN BE ROTATED IN 90° STEPS
2. NAMEPLATES TO BE READ FROM CONDUIT BOX SIDE OF MOTOR

												TOLERANCES UNLESS SPECIFIED				DRAWN TJB 08-09-2001					
												DEC. INCHES				CHK ML 08-09-2001					
DASH	FRAME	C	B	2F	2FF	2FFF	BS	4	REVISED SHAFT EXT. TO CORRECT LENGTH	CTO 06-13-2003	TB .X	±.1	TITLE OUTLINE NEMA MOTORS 440T OPD UE			APPD HNH 08-09-2001					
2127	444T	37.43	18.00	14.50			14.02	3	REVISED PER MU42707	TJB 07-23-2002	HNH .XX	±.02				SCALE 1=6					
2327	445T	39.43	20.00	16.50	14.50	14.50	16.02	2	ADDED DASHES 2677 & 3177 CN 34258	TJB 08-21-2001	.XXX	±.005	REF			FMF					
2677	447T	42.93	23.50	20.00	16.50	16.50	19.52	1	NEW DRAWING - REPLACES 3XSD134FSSK-2 CN 34258	TJB 08-10-2001	.XXXX	±.0005				MATL		PREV			
NO.								REVISION				BY & DATE		CHK ANG ±7°30"		FINISH					
								THIS DRAWING IN DESIGN AND DETAIL IS OUR PROPERTY AND MUST NOT BE USED EXCEPT IN CONNECTION WITH OUR BUSINESS. NO REUSE OF DESIGN AND INVENTION ARE PERMITTED. THIS IS AN ELECTRONICALLY GENERATED DOCUMENT - DO NOT SCALE THIS PRINT				RFP		CAD FILE xk2d1ss1		SIZE B		DRAWING NO. XK2D1SS1		PAGE OF 4	
3177								449T				47.93		28.50		25.00		20.00		24.52	

				TOLERANCES UNLESS SPECIFIED			
				DEC.		INCHES	
				.X		±.1	
				.XXX		±.005	
				.XXXX		±.0005	
				ANG		±7°30"	
				RFP		CAD FILE xk2d1ss1	
				DIST BY			



				TOLERANCES UNLESS SPECIFIED			
				DEC.		INCHES	
				.X		±.1	
				.XXX		±.005	
				.XXXX		±.0005	
				ANG		±7°30"	
				RFP		CAD FILE xk2d1ss1	
				DIST BY			