



- NOTES:
1. MAIN CONDUIT BOX CAN BE ROTATED IN 90° STEPS.
 2. AUX. CONDUIT BOX CAN BE ROTATED 180°.
 3. NAMEPLATES TO BE READ FROM MAIN CONDUIT BOX SIDE OF MOTOR.
 4. MOTOR WEIGHT (MAXIMUM) = 5,500 LBS.

(B-SS518452)

DASH	FRAME	B	C	AG	2F	2FF	2FFF	2FFFF
4950	5009LX	45.05	73.80	61.51	28.00			
4950	5010LX	45.05	73.80	61.51		32.00		
4950	5011LX	45.05	73.80	61.51			36.00	
4950	5012LX	45.05	73.80	61.51				40.00

4 REDRAWN IN SOLIDWORKS - FIXED BS DIM PER ECO-0036077		JHA 08-30-2013	DJK	DEC	INCHES		DRAWN HLB 09-07-2001
3 ADDED .50" MATERIAL TO C'BOX MTG. AREA, 48.08 WAS			X		±.1		CHK ML 09-19-2001
47.58, 27.18 WAS 26.68, 20.75 WAS 20.25 CN 37629		MSG 02-26-2004	ML	XX	±.03		APPR GK 09-19-2001
2 ADDED MISSING FOOT DIMENSIONS CN 34303		HLB 11-06-2001		XXX	±.005		SCALE 1:9
1 NEW DRAWING - DEV ENG CN 4303		HLB 09-19-2001		XXXX	±.0005	TITLE OUTLINE - TEFC - F1/F2/F3 MOUNT	REF
NO REVISION		BY & DATE	CHK	LANG	±.730"	MATL 5009-12LX FR. - CAST CONDUIT BOX	FMF
THIRD ANGLE PROJECTION			RFP	ANG		FINISH	PAGE OF
						PREV	REV
						SIZE B	DRAWING NO SS518707
						NETWORK FILE NAME SS518707	PAGE OF
							REV 4