



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

DASH	FRAME	B	C	2F	2FF	2FFF	2FFFF
4950	5009L	45.05	71.30	28.00	---	---	---
4950	5010L	45.05	71.30	---	32.00	---	---
4950	5011L	45.05	71.30	---	---	36.00	---
4950	5012L	45.05	71.30	---	---	---	40.00

4 DRAWN IN SOLIDWORKS		TDB 08-26-2013	TOLERANCES UNLESS SPECIFIED DEC INCHES			DRAWN DRS 06-11-2001
3	ADD .50 MATERIAL TO C'BOX MTG. AREA CN 37629	MSG 02-26-2004	ML .XX ±.03	TITLE OUTLINE - TEFC - F1/F2/F3 MT.		CHK JHL 06-11-2001
2	REVISED BORDER - 4" NPT WAS 3.5" NPT MU40776	KL 03-09-2002	JES .XXX ±.005	5009-12L FR. - CAST CONDUIT BOX	APPR DMT 06-11-2001	SCALE 7:64
1	NEW DRAWING CN 30924	DRS 06-11-2001	.XXXX ±.0005	MAT'L	REF	FMF
NO	REVISION	BY & DATE	CHK LANG ±7'30"	FINISH	PAGE	OF
THIRD ANGLE PROJECTION		RFP	PREV	SIZE	DRAWING NO	REV
		NETWORK FILE NAME SS518525LN		B	SS518525LN	4