


1. HIPOT @ 1250 VOLTS FOR ONE SECOND, BOTH LEADS TO CASE
 2. RED LEAD POS (+)
 - BLACK LEAD NEG (-)
 3. RUN IN @ 12 VDC, 1.50 MAX AMPS, NO LOAD
 4. TORQUE THRUBOLTS TO 25-30 IN. LBS.
- } CCWSE

CHECKS TO OUTLINE DRAWING

- A. SHAFT EXTENSION AND FEATURES
- B. LEAD LENGTH & STRIP
- C. END PLAY
- D. SHAFT ROTATION
- E. LABEL POSITION & DATE CODE
- F. ALL HOLES TAPPED PER OUTLINE DRAWING

PERFORMANCE SPECIFICATIONS

TORQUE	SPEED	MAX AMPS
20 OZ. IN.	2850-3150	6.60
40 OZ. IN.	2700-3050	10.60
60 OZ. IN.	2550-2900	15.00

			TOLERANCES UNLESS SPECIFIED		 ELECTRIC MOTORS GEARMOTORS AND DRIVES	DRAWN AD 11/1/00
			DEC.	INCHES		CHK
			.X	±.1		APPD
			.XX	±.01		SCALE 1=1
			.XXX	±.005	TITLE FINAL INSPECTION 30 FRAME DC	REF
00	RELEASED	AD 11/1/00	.XXXX	±.0005	MAT'L.	FMF 970.620
NO.	REVISION	BY & DATE	CHK	ANG ±1/2"	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 970620FI	SIZE A	DRAWING NO. 970.620FI
			DIST			REV. 00