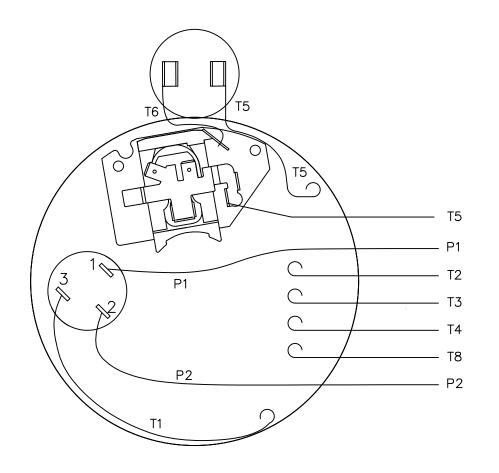
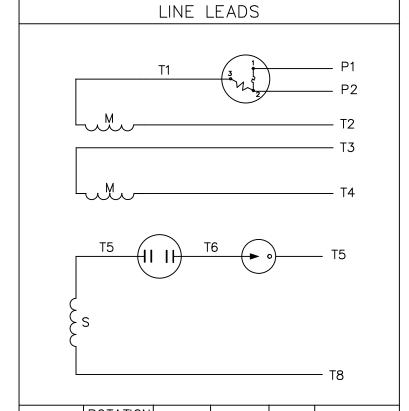
VIEW FROM OUTSIDE OF MOTOR AT SWITCH END.





	ROTATION FACING LEAD END	L1	L2	JOIN	INSULATE SEPARATELY
HIGH	C.C.W.	P1	T4 T5	T2,T3 T8	P2
VOLT	C.W.	P1	T4 T8	T2,T3 T5	P2
LOW	C.C.W.	P1	T2,T4 T5	P2,T3 T8	
VOLT	C.W.	P1	T2,T4 T8	P2,T3 T5	

					TOLERANCES UNLESS SPECIFIED				ELECTRIC	МОТ	ORS	DRAWN	PG 6/8,	/01
						INCHES				RMOTORS		снк		
					.x	±.1			AND D	RIVE	S	APPD		
					.xx	±.01	TITLE	TITLE EXTERNAL WIRING DIAC				SCALE	1=1	
					.xxx	±.005	TYPE "C" W/PRO	W/PROTECT	.CTOR		REF	005003-0	D1	
01	01 MOVED T5 TO "INSIDE" SWITCH TERMINAL		/2/01		.xxxx	±.0005	MAT'L.	DUAL VOLTAGE	- DUAL RO	TATIO	V	FMF	100002	
NO.	D. REVISION		ATE	СНК	ANG	±1/2*	FINISH	DECAL -	004011			PREV		
THIS DRAWING IN DESIGN AND DETAIL IS OUR PROPERTY AND MUST NOT BE USED EXCEPT					RFP CAD FILE 00500352			00500352		SIZE DRAWING N				REV.
IN CONNECTION WITH OUR WORK ALL RIGHTS OF DESIGN AND INVENTION ARE RESERVED THIS IS AN ELECTRONICALLY GENERATED DOCUMENT — DO NOT SCALE THIS PRINT				DIST				Α	005003		-52	01		