JOIN

T2,T3 T8

T2,T3

T5

T4

T5

T4

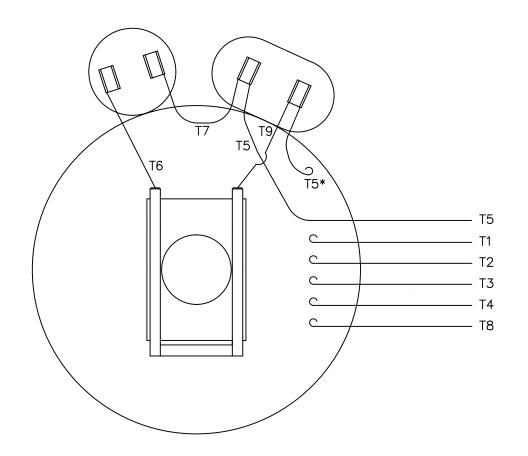
Ť8

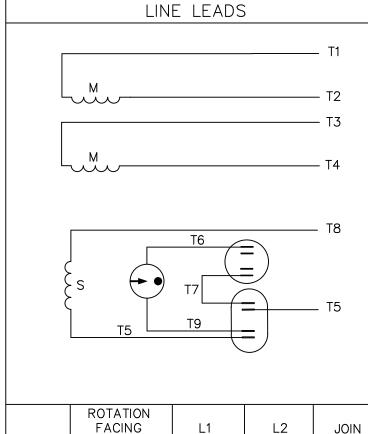
T2,T4 T5

T2,T4

T8

VIEW FROM OUTSIDE OF MOTOR AT SWITCH END.





L1

T1

T1

T1

T3,T8

T1,T3

LEAD END

C.C.W.

C.W.

C.C.W.

C.W.

HIGH **VOLT**

LOW

VOLT

* THIS LEAD MAY BE WHITE

						ı							
				TOL UNLES	ERANCES S SPECIFIED			LECTRIC	МОТ	ORS	DRAWN	JRW 09/2	7/74
				DEC.	INCHES			GEARM			снк	TEM	
				.x	±.1			AND [DRIVE	S	APPD	10/11/7	′ 4
11	ALTERNATE T5 LEAD MARKING WAS RED	RLW 8/6/02		.xx	±.01	TITLE	EXT. WIRING DIAGRAM				SCALE 1=1		
10	ADDED ALTERNATE T5 LEAD MARKING	RLW 6/5/02	кн	.xxx	±.005		TYPE "K" W/O	YPE "K" W/O PROTECTOR			REF	A-00505	.3
09	REDRAWN TO CAD	DBT 05/28/97		.xxxx	±.0005	MAT'L.	DECAL-004012			FMF	W-K6343	3	
NO.	REVISION	BY & DATE	снк	ANG	±1/2°	FINISH					PREV		
				RFP		CAD FILE	00505401		SIZE	DRAWING NO).		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 BRF-NLV					005054-01			11