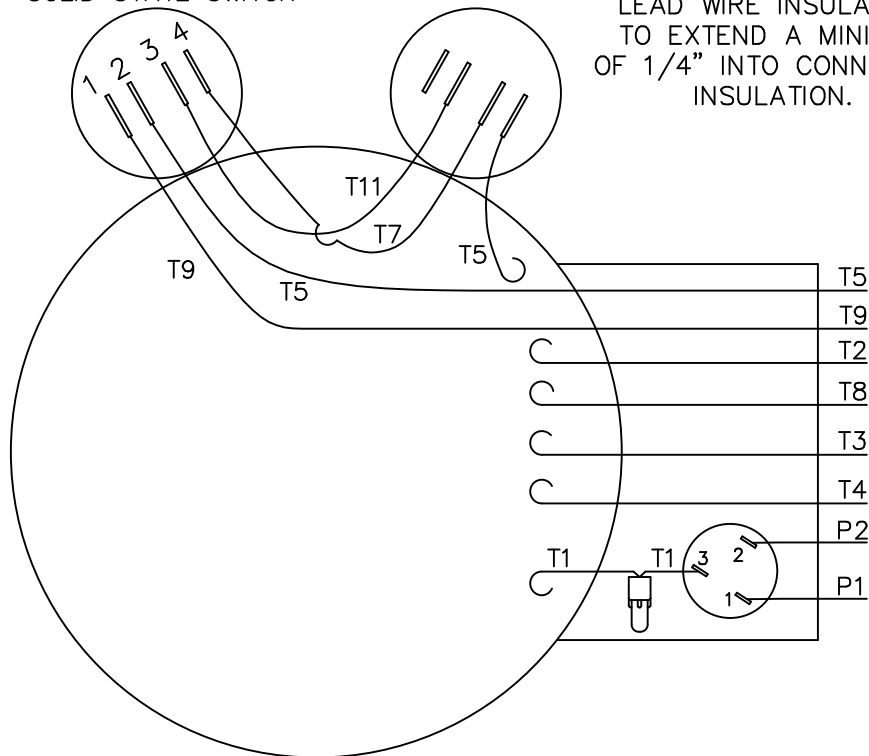


SOLID STATE SWITCH

CAPACITOR

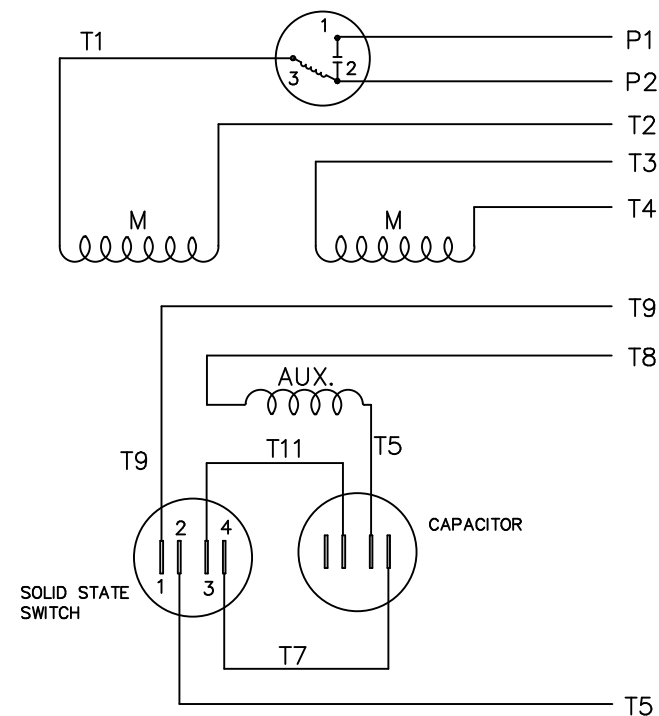
CAUTION:  
LEAD WIRE INSULATION  
TO EXTEND A MINIMUM  
OF 1/4" INTO CONNECTOR  
INSULATION.



VIEW FROM OUTSIDE OF MOTOR AT SWITCH END.

TYPE "C"  
W/PROTECTOR  
DECAL 080640

## LINE LEADS



ROTATION FACING LEAD END		L1	L2	JOIN	INSULATE SEPARATELY
HIGH VOLT	C.C.W. ROT.	P1	T4 T5	T2,T3 T8,T9	P2
	C.W. ROT.	P1	T4 T8,T9	T2,T3 T5	P2
LOW VOLT	C.C.W. ROT.	P1	T2,T4 T5	P2,T3 T8,T9	---
	C.W. ROT.	P1	T2,T4 T8,T9	P2,T3 T5	---

				TOLERANCES UNLESS OTHERWISE SPECIFIED		LEESON ELECTRIC CORPORATION				
				DECIMALS						
				.00	± .01	DRAWN PJM 09-05-96	TITLE EXTERNAL WIRING DIAGRAM DUAL VOLTAGE – INSTANT REVERSING			
				.000	± .005	CH'K'D.				
				.0000	± .0005	APPR.	MAT'L. SOLID STATE SWITCH			
NO.	REVISION		BY	DATE	FRACTIONS	± 1/64				
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					ANGLES	± 1/2°	REF. PG.03	FINISH LEESON	SIZE A	DRAWING NO.
					INCH/MM		FMF 114933	STOCK		005291 PG.04