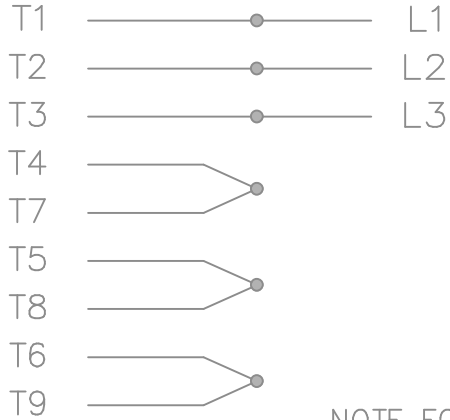


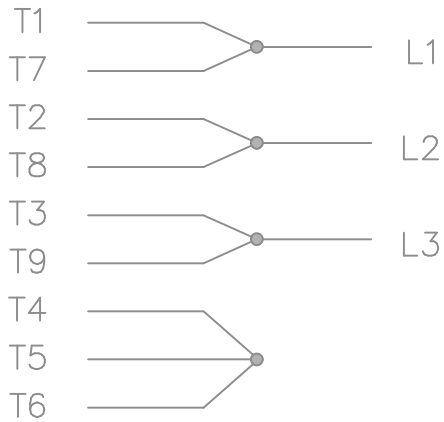
THREE PHASE
DUAL VOLTAGE MOTOR

HIGH VOLTAGE

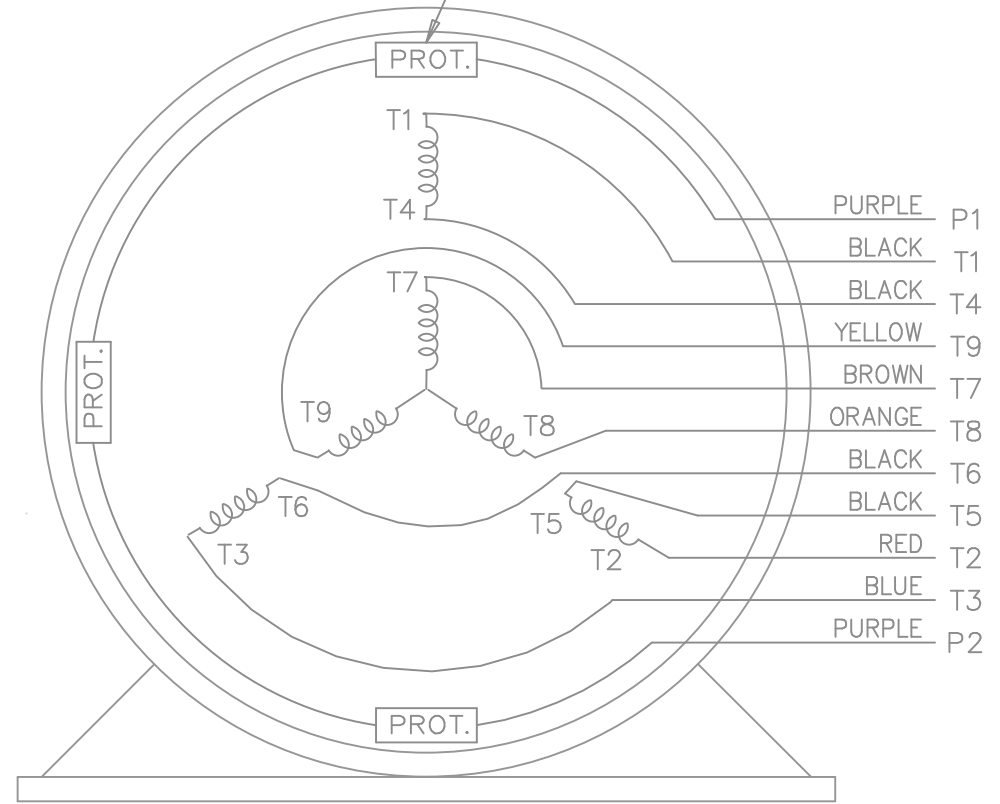


NOTE FOR FACTORY USE ONLY:
 TO SURGE TEST FOR COMMON CONNECT:
 HIGH VOLT: CONNECT P1 TO T1
 THEN P2 TO L1
 LOW VOLT: CONNECT P1 TO T1 & T7,
 THEN P2 TO L1

LOW VOLTAGE



THERMO-PROTECTORS
CONNECTED IN SERIES.



VIEW OF TERMINAL END

				TOLERANCES UNLESS SPECIFIED		MARATHON ELECTRIC	DRAWN SMC 05-13-1992					
				DEC.	INCHES		CHK	ML	05-13-1992			
11	ADDED COLORS TO "T & P" LEADS	CN 40494	MSG 08-08-2006	ML	.X	±.1			APPD	TB	05-13-1992	
10	ADDED SURGE TESTER NOTE - FOR FACTORY USE ONLY				.XX	±.02	TITLE CONNECTION DIAGRAM				SCALE	1=1
		CN 24255	MH 06-03-1997		.XXX	±.005	3 PHASE - DUAL VOLTAGE MOTOR				REF	
9	REDRAWN		SMC 05-15-1992		.XXXX	±.0005	MAT'L.				FMF	
NO.	REVISION	BY & DATE	CHK	ANG	±7'30"		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 EE7308T			SIZE	DRAWING NO.	PAGE	OF	REV.
				DIST	WP	A			EE7308T		11	