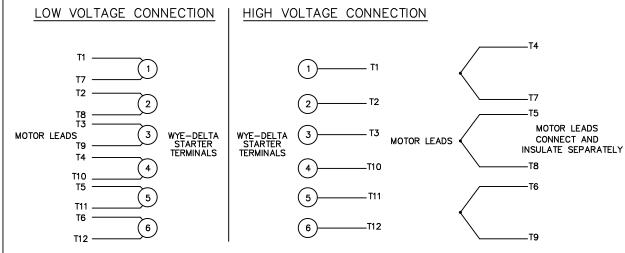
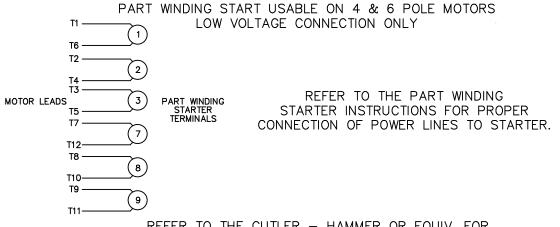
T7

## WYE - DELTA STARTING USEABLE ON 2,4 AND 6 POLE MOTORS.



REFER TO THE WYE-DELTA STARTER CONNECTION INSTRUCTIONS FOR PROPER CONNECTION OF POWER LINES TO STARTER.



REFER TO THE CUTLER — HAMMER OR EQUIV. FOR PROPER SELECTION OF OVERLOAD HEATER COILS.

	T3/					3	T10			
		T11 W								
	ROTATION CAN BE REVERSED BY INTERCHANGING ANY TWO LINE LEADS  RED LEADS OR P1, P2, FOR N/C THERMOSTAT  ACROSS THE LINE START & RUN									
		LINE 1	LINE 2 LINE		LINE 3	JOIN & INSULATE SEPARATELY				
	HIGH VOLT	T1,T12	T2,T10	0	T3,T11	(T4,T7) (T5,T) (T6,T9)	8)			
	LOW VOLT	T1,T6 T7,T12	T2,T4 T8,T10		T3,T5 T9,T11					
)						DRAWN WLW 09/08/77 CHK RPB 09/12/77 APPD JCW 09/12/77				
DE	ILTA — W	YE CONNE	SCALE 1=1							
			REF							
			FMF PREV							
	00417	201ME	DRAWING I							
33 117 23 INIE					004	172-01ME	03			

LINE LEADS

THERMOSTAT

**OPTIONAL** 

T12,

T6

				TOL UNLES	ERANCES S SPECIFIED					DRAWN	WLW 09/0	08/77	
				DEC.	INCHES				<u>ال ر</u>		снк	RPB 09/12	:/77
				.x	±.1						APPD	JCW 09/12	2/77
03	REV'D LOW VOLTAGE CONN. LEADS PER ELEC.	BJB 06/07/00		.xx	±.01	TITLE D	ELTA - WY	E CONNECTION	I DIA	GRAM	SCALE	1=1	
02	ADDED T-STAT. NOTES PER ELECTRICAL	KMM 06/02/98		.xxx	±.005						REF		
01	REDRAWN TO CAD	DBT 06/02/97		.xxxx	±.0005	MAT'L.					FMF		
NO.	REVISION	BY & DATE	снк	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				RFP CAD FILE			004172	O1ME	SIZE DRAWING NO				REV.
	THIS IS AN ELECTRONICALLY GENERATED DOCUMENT - DO NOT SCALE	DIST					] A	0041	72-	O1ME	03		
€/39/2007 2:23:24 DM													