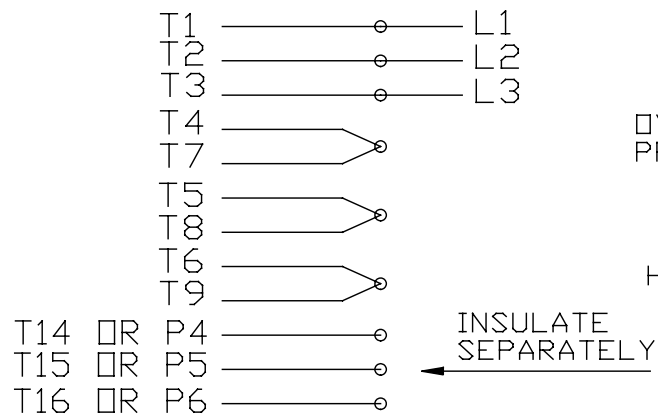
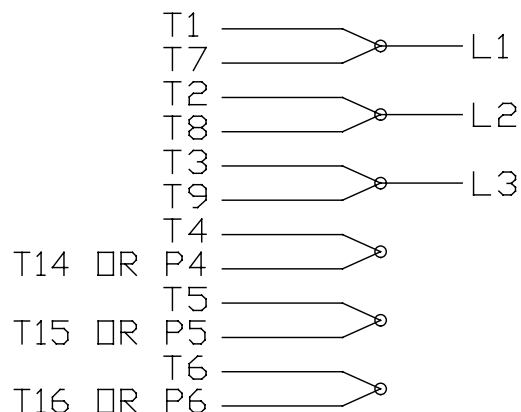


EE7335

## HIGH VOLTAGE CONNECTIONS

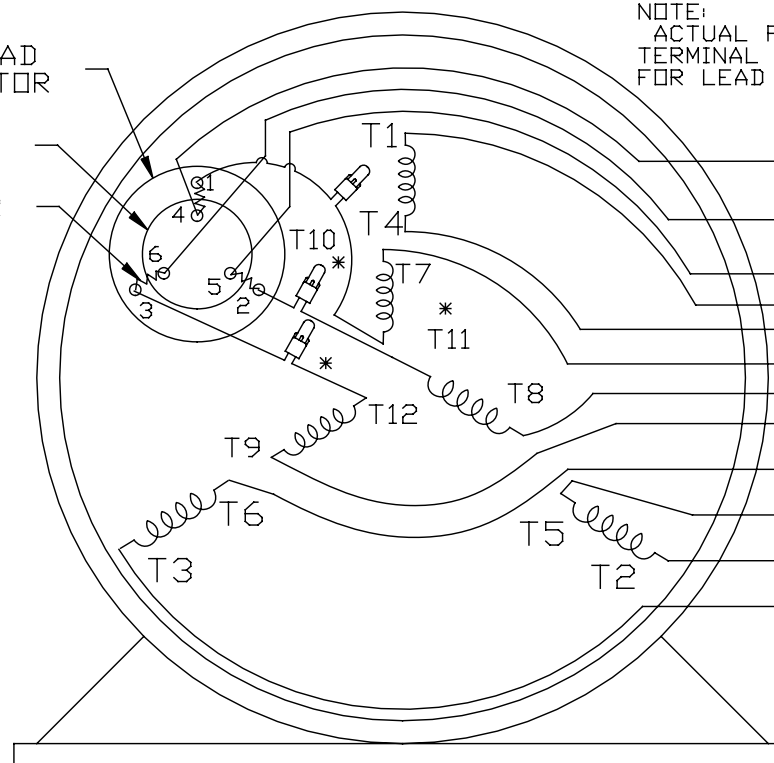
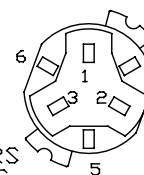


## LOW VOLTAGE CONNECTIONS

THREE PHASE - DUAL VOLTAGE MOTOR  
WITH OVERLOAD PROTECTOROVERLOAD  
PROTECTOR

DISC

HEATER

NOTE:  
ACTUAL PROTECTORS  
TERMINAL LOCATIONS  
FOR LEAD CONNECTIONS

T14 OR P4

T16 OR P6

T15 OR P5

T1

T4

T7

T8

T9

T6

T5


T2

T3

VIEW OF TERMINAL END

\* USE PRESSURE CONNECTORS FOR MT2 PLANT ONLY

T2K  
T4D  
T6AN

				TOLERANCES UNLESS SPECIFIED		 <b>Regal Beloit America, Inc.</b>	DRAWN KL 08-09-1993		
17	CHANGED LOGO FROM MARATHON TO REGAL	KIR 02/16/16	AB	DEC.	INCHES		CHK ML 08/10/1993		
16	PRESSURE CONNECTORS QUANTITY WAS 6	PVR 10/29/13	GR	.X	±.1		APPD GK 08/10/1993		
15	PRESSURE CONNECTORS ADDED	GR 03/04/13	SR	.XX	±.01		TITLE CONNECTION DIAGRAM	SCALE 1=1	
14	ADDED ACTUAL PROCECTOR VIEW CN 17481	KL 05/18/94		.XXX	±.005	3Ø-DUAL VOLT WITH OVERLOAD PROTECTOR	REF		
13	REDRAWN IN AUTO CAD	KL 08/11/93		.XXXX	±.0005	MAT'L.	FMF		
NO.	REVISION	BY & DATE	CHK	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 THIS IS AN ELECTRONICALLY GENERATED DOCUMENT - DO NOT SCALE THIS PRINT			RFP		CAD FILE EE7335		SIZE	DRAWING NO.	REV
			DIST				A	EE7335	17