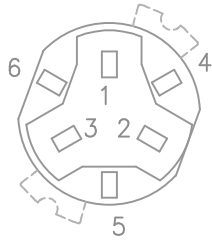


SINGLE VOLTAGE – THREE PHASE WITH OVERLOAD PROTECTOR

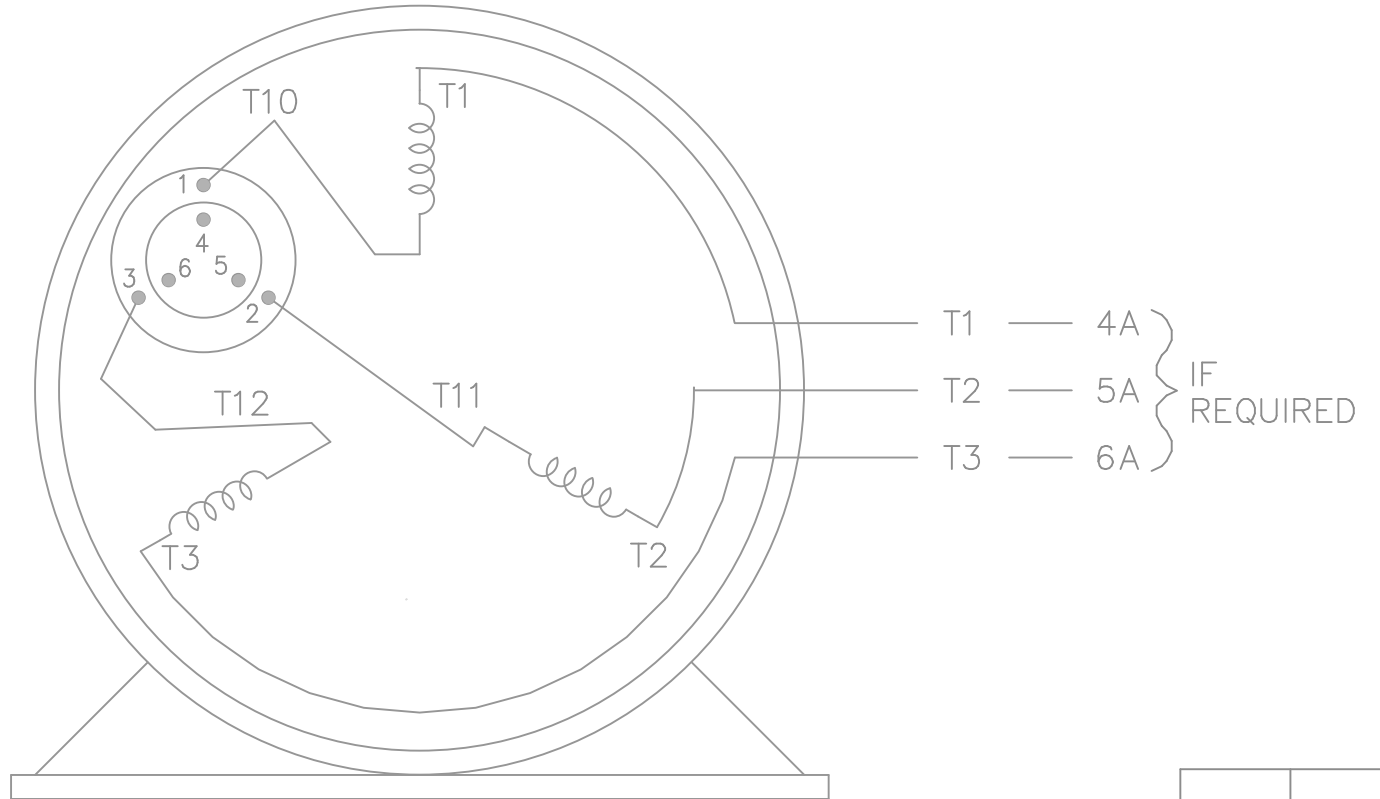


NOTE:
ACTUAL PROTECTOR
TERMINAL LOCATIONS
FOR LEAD CONNECTIONS

NOTE:

WEST PLAINS

LEADS WITH TERMINALS
SHOULD BE CONNECTED
TO INBOARD SIDE OF
TERMINAL BOARD.



VIEW OF TERMINAL END

—TO REVERSE ROTATION—
INTERCHANGE ANY TWO
LINE LEAD CONNECTIONS

	T6CK
T6CA	T6BM
T4CC	T4AY
T4C	T2DL
T6D	T2H

				TOLERANCES UNLESS SPECIFIED			DRAWN KL 08-25-1993				
				DEC.	INCHES		CHK	ML	08-26-1993		
9	ADDED 4A, 5A, & 6A "IF REQUIRED"	MU44987	MSG 01-07-2002	SAS	.X	± -	APPD	GK	08-26-1993		
8	ADDED ACTUAL PROTECTOR VIEW	CN 17481	KL 05-18-1994		.XX	± -	TITLE CONNECTION DIAGRAM			SCALE 1=1	
7	REWORDED WEST PLAINS NOTE – PER WEST PLAINS		DD 01-12-1994		.XXX	± -	SINGLE VOLT – 3Ø WITH OVERLOAD PROT.			REF	
6	REDRAWN ON CAD – "WEST PLAINS" NOTE ADDED		KL 08-26-1993		.XXXX	± -	MAT'L.			FMF	
NO.	REVISION	BY & DATE	CHK	ANG	± -	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 EE7335B		SIZE	DRAWING NO.	PAGE	OF	REV.
				DIST	LB-WP		A	EE7335B			9