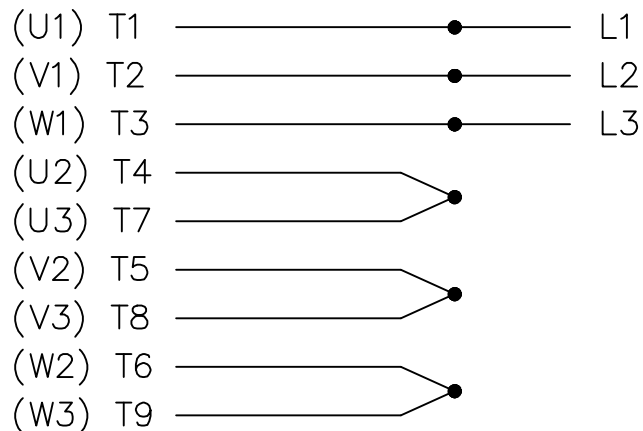
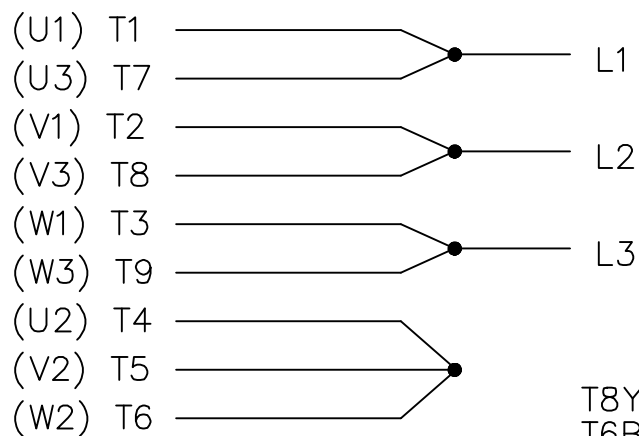


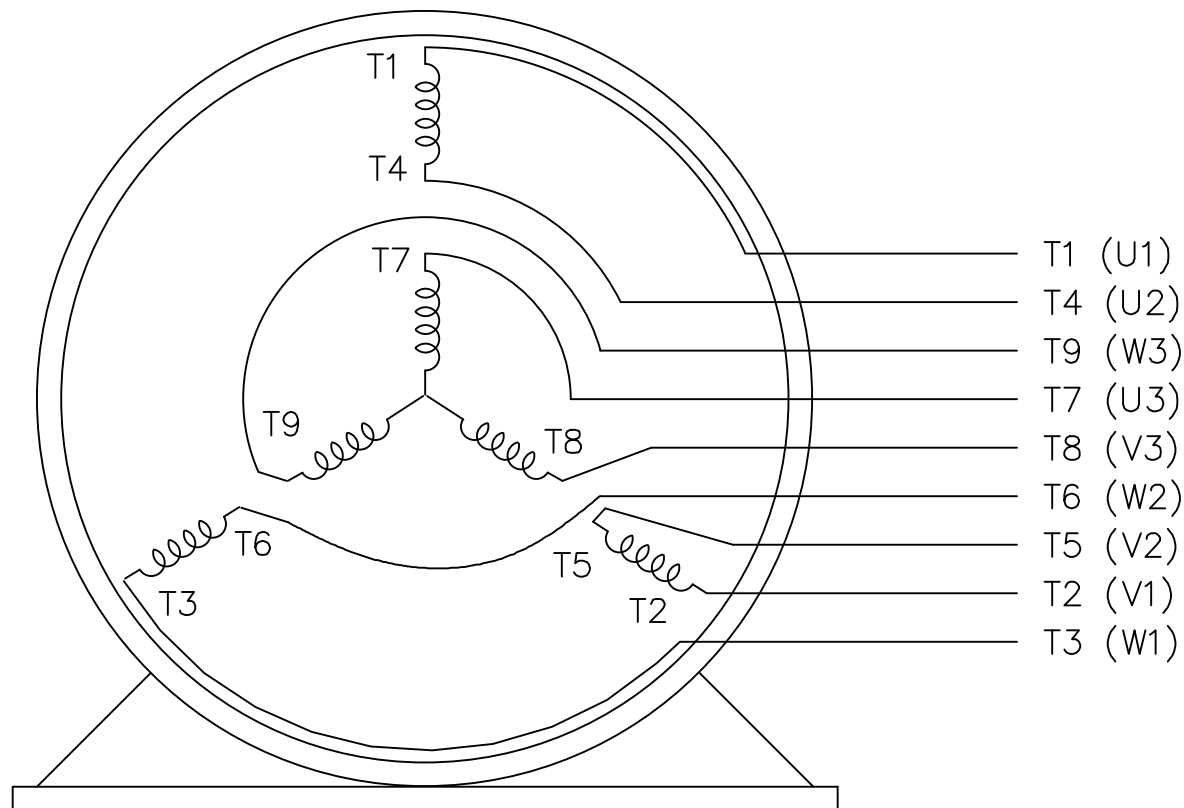
HIGH VOLTAGE



LOW VOLTAGE

THREE PHASE
DUAL VOLTAGE MOTOR

EE7308



VIEW OF TERMINAL END

REF.
WINDING DIAGRAMT8Y, T2Y, T2BL, T4BX, T2EC, T2G
T6BZ, T2B, T6BL, T4AV, T6B, T4BOPTIONAL CORD
CONNECTIONL1 — WHITE
L2 — RED
L3 — BLACK

NO.	REVISION	BY & DATE	CHK	ANG	TOLERANCES UNLESS SPECIFIED		MARATHON ELECTRIC	DRAWN RM 11/20/1990 CHK ML 11/21/1990 APPD SAS 04/24/2003
					DEC.	INCHES		
4	REVISED IEC NOTATIONS	MSG 11/15/2011	CMN	.X	±.1		TITLE CONNECTION DIAGRAM 3Ø – DUAL VOLTAGE MOTOR	SCALE 1=1
3	ADDED IEC NOTATIONS... (U1), (V1) ETC. MU95194	MSG 5/10/2010	MJS	.XX	±.02			REF
2	ADDED THE OPTIONAL CORD CONNECTION MU46318	RDH 04/24/2003	DRS	.XXX	±.005			FMF
1	REDRAWN	RM 11/20/1990		.XXXX	±.0005	MAT'L.		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 ee7308			SIZE A
				DIST WP				DRAWING NO. EE7308
								PAGE OF 3
								REV. 3