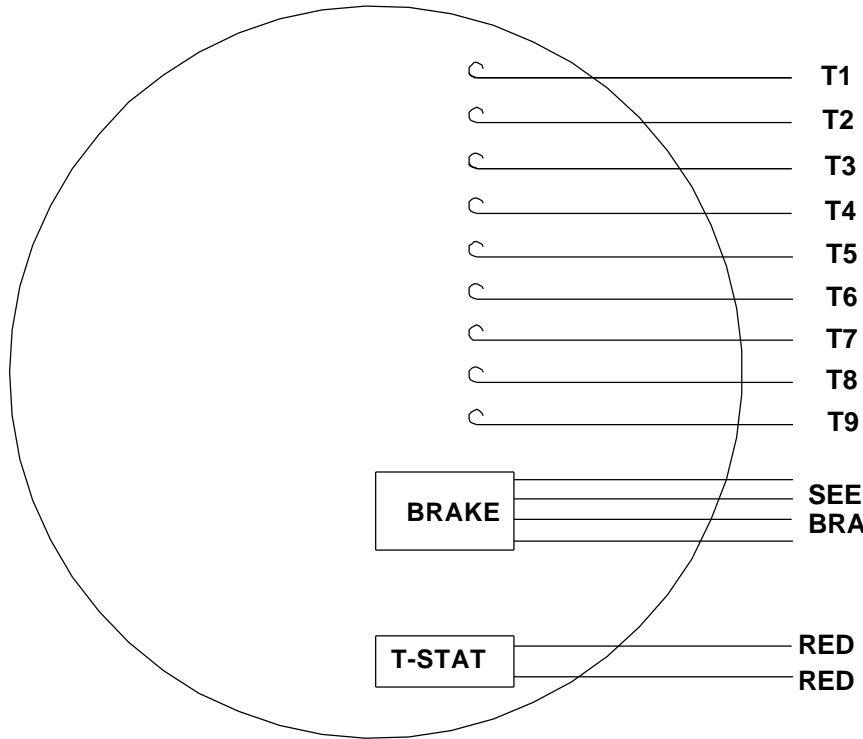


VIEW FROM OUTSIDE OF MOTOR AT SWITCH END.

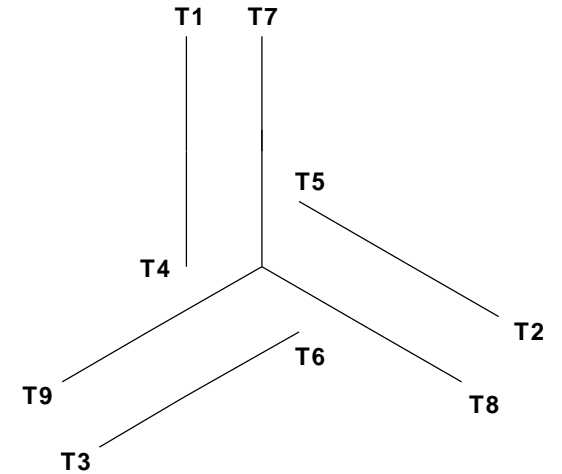
CAUTION:

**LEAD WIRE INSULATION TO EXTEND
MINIMUM OF 1/4" INTO CONNECTOR
INSULATION**



**SEE TABLE FOR
BRAKE CONNECTIONS**

LINE LEADS



VOLTAGE	L1	L2	L3	JOIN & INSULATE
HIGH	T1	T2	T3	(T4,T7) (T5,T8) (T6,T9)
LOW	T1,T7	T2,T8	T3,T9	T4,T5,T6

REF. DECAL (MOTOR) - 004014

REF. DECAL (BRAKE) - 080035 (STEARNS & DINGS BRAKE)

TYPE "T" W/O PROTECTOR

BRAKE CONNECTION

VOLTAGE	STEARNS BRAKE			DINGS BRAKE		
	L1	L2	JOIN	L1	L2	JOIN
HIGH	1(RED)	2(RED)	3(BLACK) 4(BLACK)	2(BLACK)	4(YELLOW)	1(YELLOW) 3(BLACK)
LOW	1(RED) 3(BLACK)	2(RED) 4(BLACK)	-----	2(BLACK) 3(BLACK)	1(YELLOW) 4(YELLOW)	-----

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				TOLERANCES UNLESS SPECIFIED		REGAL <i>Regal-Beloit Corporation</i>		DRAWN VJB 09/24/13		
				DEC	INCHES			CHK		
				.X	±.1			APPR		
				.XX	±.01			SCALE 1:1		
						.XXX	±.005	TITLE EXTERNAL WIRING DIAGRAM STANDARD 3 PHASE - DUAL VOLTAGE		
						.XXXX	±.0005	MAT'L W/STEARNS OR DING DUAL VOLTAGE BRAKE CONN.		
NO	REVISION		BY & DATE	CHK	ANG	±1/2°	FINISH W/T-STATS		FMF 117992.00	
				RFP	PREV			SIZE	DRAWING NO	REV
				NETWORK FILE NAME 00501051			A	005010-51		

THIRD ANGLE
PROJECTION

