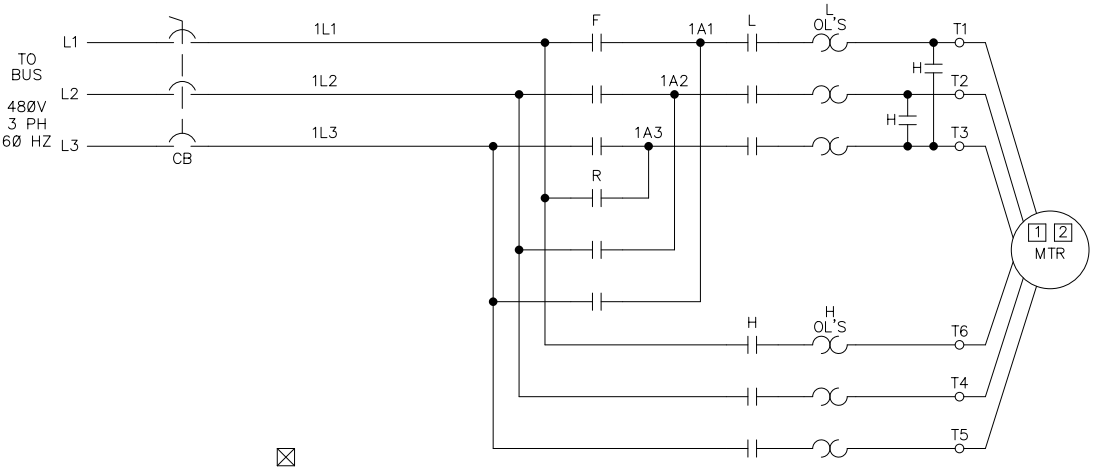
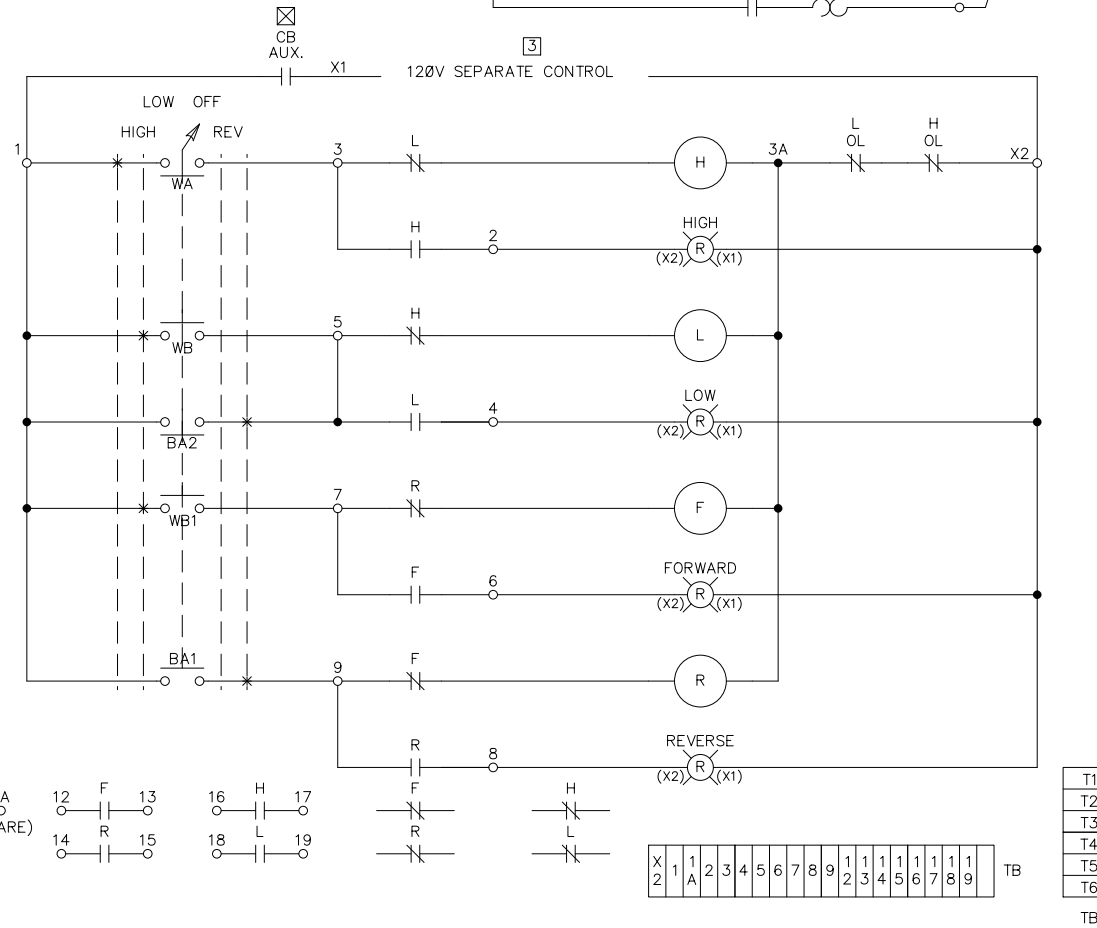
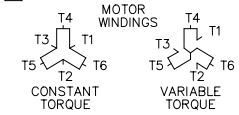




NOTES

[1] REMOTE DEVICE

[2]



SYNOPSIS OF MOTOR CONNECTIONS									
SPEED	LINES			OPEN			TOGETHER		
	L1	L2	L3						
LOW FOR.	T1	T2	T3	T4	T5	T6	NONE		
HIGH FOR.	T6	T4	T5	NONE			T1	T2	T3
LOW REV.	T3	T2	T1	T4	T5	T6	NONE		

[3] ADDITIONAL CONTROL CIRCUIT OVERCURRENT PROTECTION MAY BE REQUIRED WHEN THE CONTROL CIRCUIT CONDUCTORS EXTEND BEYOND THE ENCLOSURE. REFER TO NATIONAL ELECTRICAL CODE.

☒ THIS IS AN EXTERNAL CIRCUIT BREAKER AUXILIARY AND SHOULD NOT BE USED FOR BREAKER TRIP INDICATION.

THE CIRCUIT IS TYPICAL OF A SIZE 1–2 BUL 2127K TSR1W STARTER WITH 120 VOLT SEPARATE CONTROL OPTIONS:

- 1 'HIGH–LOW–OFF–REV' SELECTOR SWITCH
- 1 'HIGH' PILOT LIGHT (RED)
- 1 'LOW' PILOT LIGHT (RED)
- 1 'FORWARD' PILOT LIGHT (RED)
- 1 'REVERSE' PILOT LIGHT (RED)
- 1 N.O. AUXILIARY CONTACT ON EACH STARTER
- 1 N.C. AUXILIARY CONTACT ON EACH STARTER
- 1 N.O. AUXILIARY CONTACT ON THE CIRCUIT BREAKER

A COMPLETE AND ACCURATE REPRESENTATION OF THE CIRCUIT DEPENDS ON THE SIZE AND OPTIONS ORDERED.

References			BUL. 2127K SIZE 1–2		Allen-Bradley / Rockwell Automation
Revision		Dimensions Apply Before Surface Treatment	TYPE B		
	Release	Dimensions in Inches Tolerances Unless Otherwise Specified			
1	09/05/01	2 Place Decimal ±.02			
		3 Place Decimal ±.005	Dr.	Date	Sheet 1 Of 1
		Angles ±1	Chkd.	Date	Dwg Size C 2127KWB004
Refer. Book			Appd.	Date	P.C.P. AutoCAD

Allen-Bradley Replacements