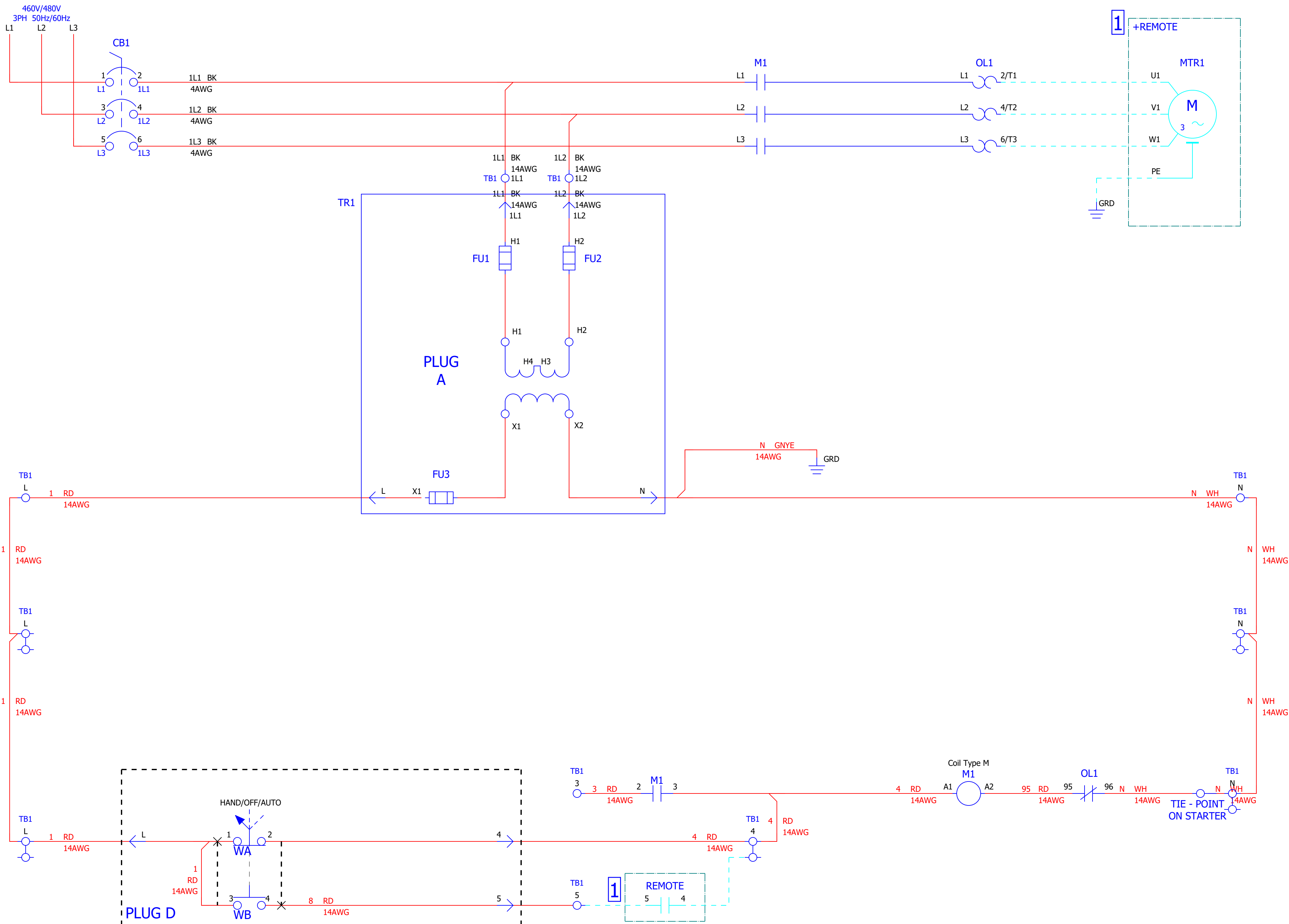


513-DCB-A2L-3-6P-47



NOTES:

- 1 REMOTE DEVICE
- 2 OPTIONAL DEVICE
- 3

THIS DEVICE MAY BE SUPPLIED LESS AN OVERLOAD RELAY. IT IS THE CUSTOMER'S RESPONSIBILITY TO SUPPLY AN OVERLOAD RELAY AND MAKE THE APPROPRIATE CONNECTIONS.

WARNING: A MOTOR CONNECTED WITH 2-WIRE CONTROL MAY START AUTOMATICALLY WHEN USED WITH AN AUTOMATIC RESET OVERLOAD RELAY

4 ADDITIONAL CONTROL CIRCUIT OVERCURRENT PROTECTION MAY BE REQUIRED. REFER TO "NEC" AND/OR CANADIAN ELEC1RICAL CODE.

5 ORIENTATION OF OVERLOAD RELAY CONTACTS MAY CHANGE DEPENDING ON EUTECTIC, BI-METALIC, OR E1 PLUS OVERLOAD RELAY.

6 CUSTOMER INSTALLED

Wire Connector Torque	
Line Terminal (Lb.In.)	Load Terminal (Lb.In.)
62	35

Rockwell Automation

Title:
NEMA COMBO

CATALOG NO.
513-DCB-A2L-3-6P-47

Drawn by: AUTO_GEN **Date:** 04/06/26 **Sheet:** 1 of 3 **Ver:** 00 **Size:** D

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S.O.

WIRE CONNECTION LIST

SOURCE		TARGET		COLOR						
DEVICE TAG	CONNECTION POINT	DEVICE TAG	CONNECTION POINT	NUMBER		CROSS-SECTION	NUMBER			
CB1	2	M1	L1			BK	4AWG			
CB1	4	M1	L2			BK	4AWG			
CB1	6	M1	L3			BK	4AWG			
M1	L1	TB1	1:1			BK	14AWG			
M1	L2	TB1	2:1			BK	14AWG			
M1	N	TB1	8:1			WH	14AWG			
M1	N	OL1	96			WH	14AWG			
M1	A2	OL1	95			RD	14AWG			
M1	3	M1	A1			RD	14AWG			
M1	3	TB1	9:2			RD	14AWG			
M1	2	TB1	11:1			RD	14AWG			
PLD	4	TB1	9:1			RD	14AWG			
PLD	L	TB1	10:2			RD	14AWG			
PLD	5	S1	4			RD	14AWG			
S1	1	S1	3			RD	14AWG			
TB1	2:2	TR1-PLA1	1L2			BK	14AWG			
TB1	1:2	TR1-PLA1	1L1			BK	14AWG			
TB1	4:1	TR1-PLA1	N			WH	14AWG			
TB1	4:2	TB1	5:2			WH	14AWG			
TB1	5:2	TB1	8:2			WH	14AWG			
TB1	3:2	TR1-PLA1	L			RD	14AWG			
TB1	3:1	TB1	7:1			RD	14AWG			
TB1	7:1	TB1	10:1			RD	14AWG			
TR1	GRD	TR1-PLA1	N			GNYE	14AWG			