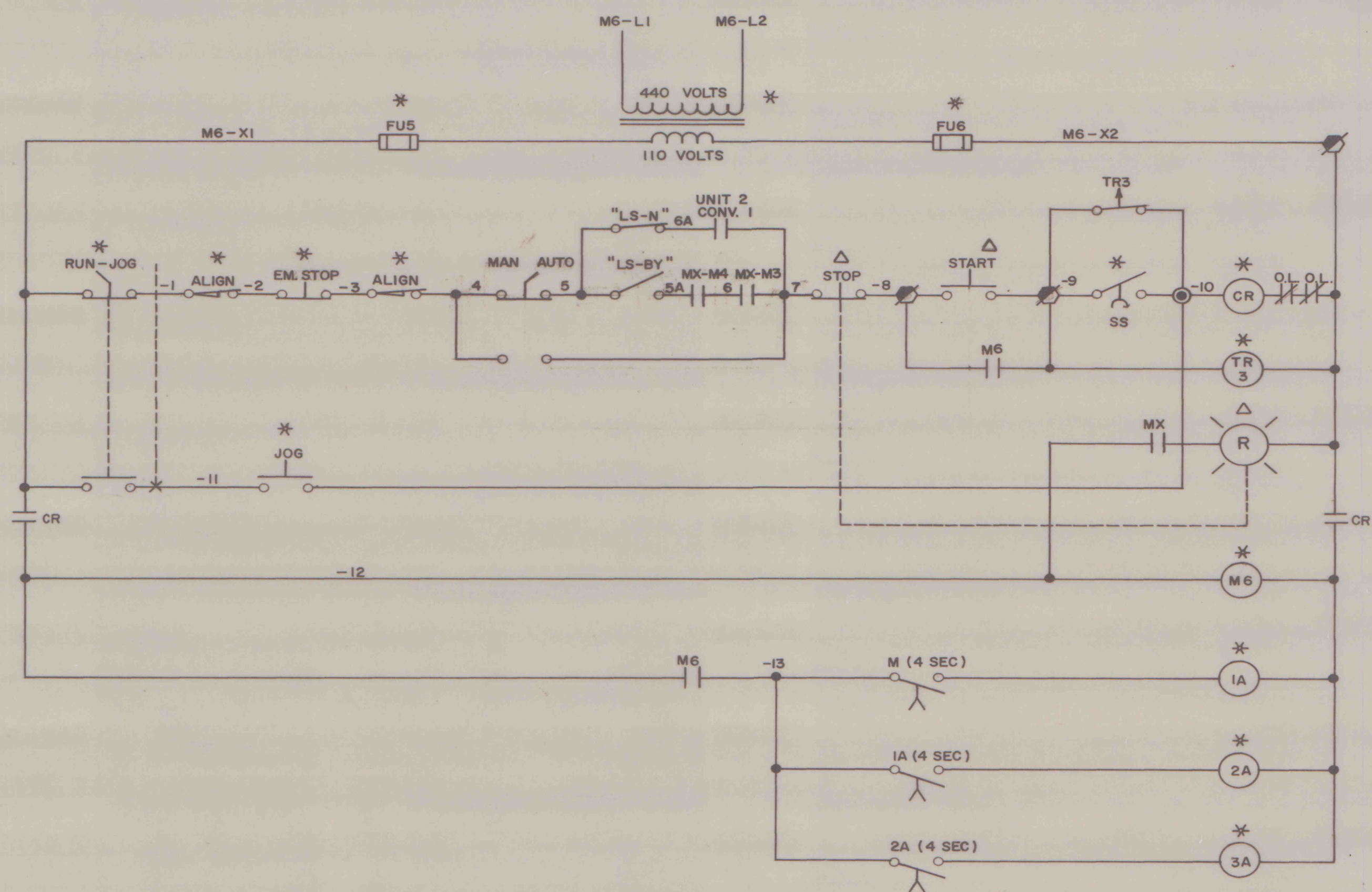
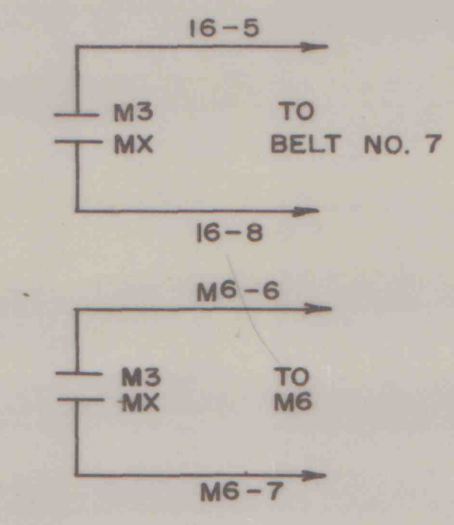
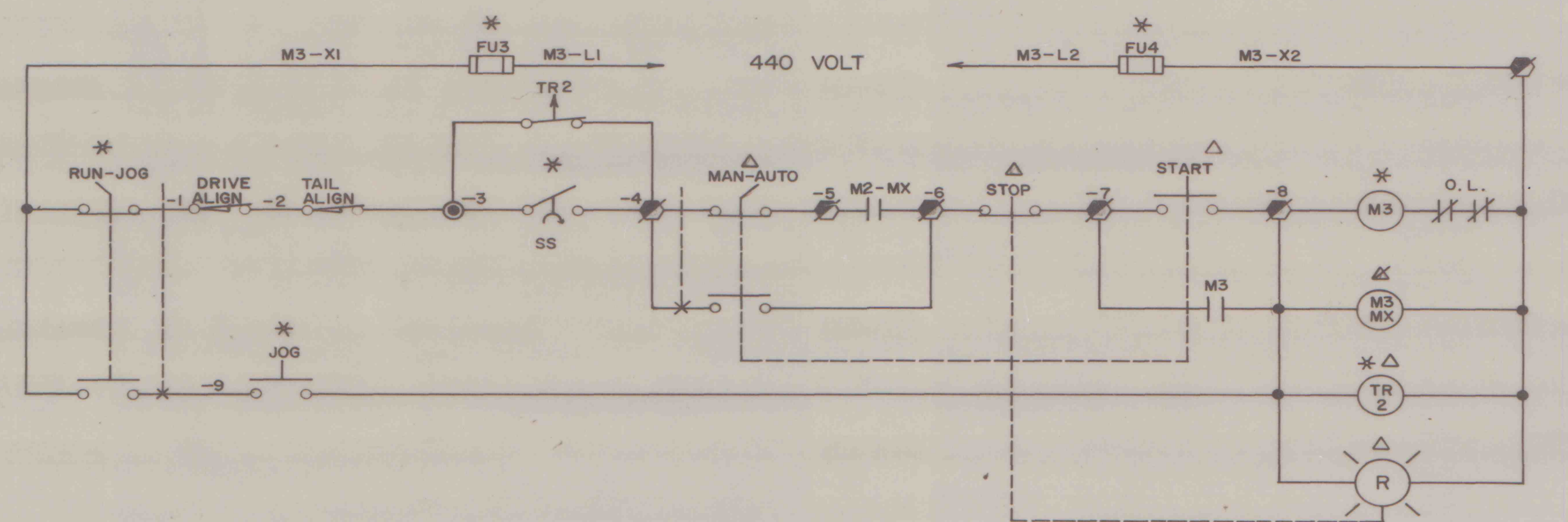
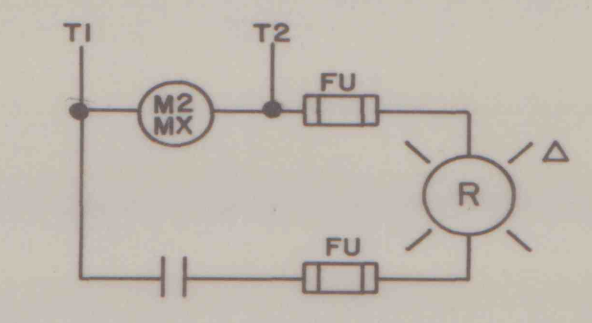
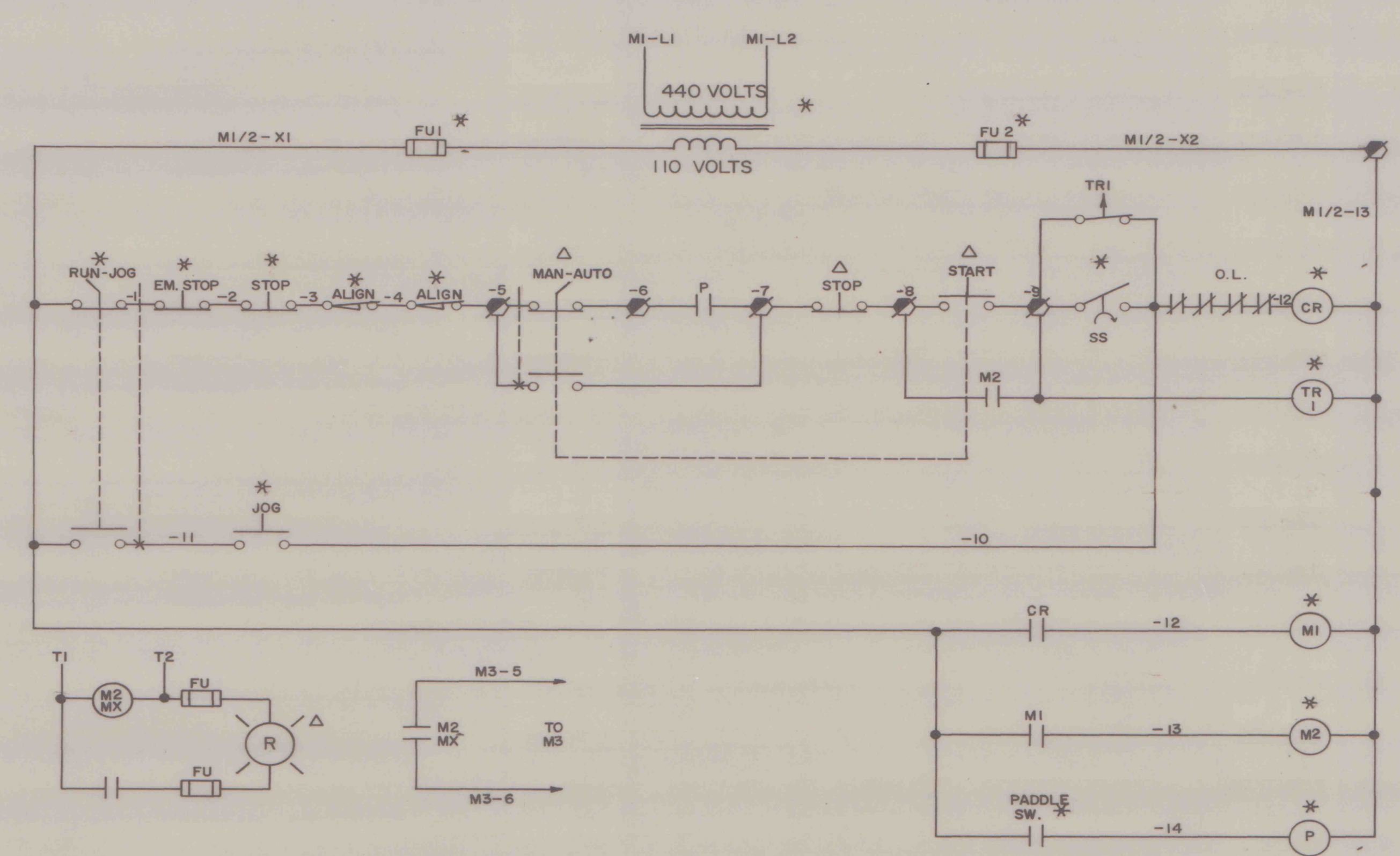


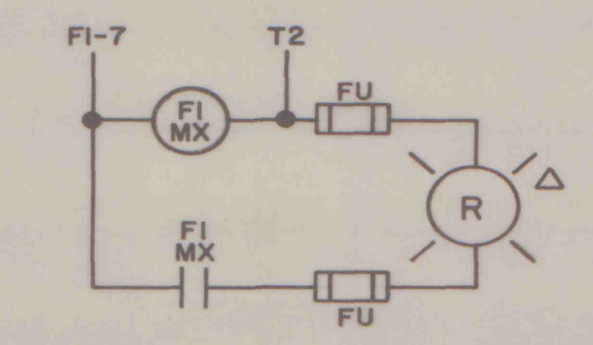
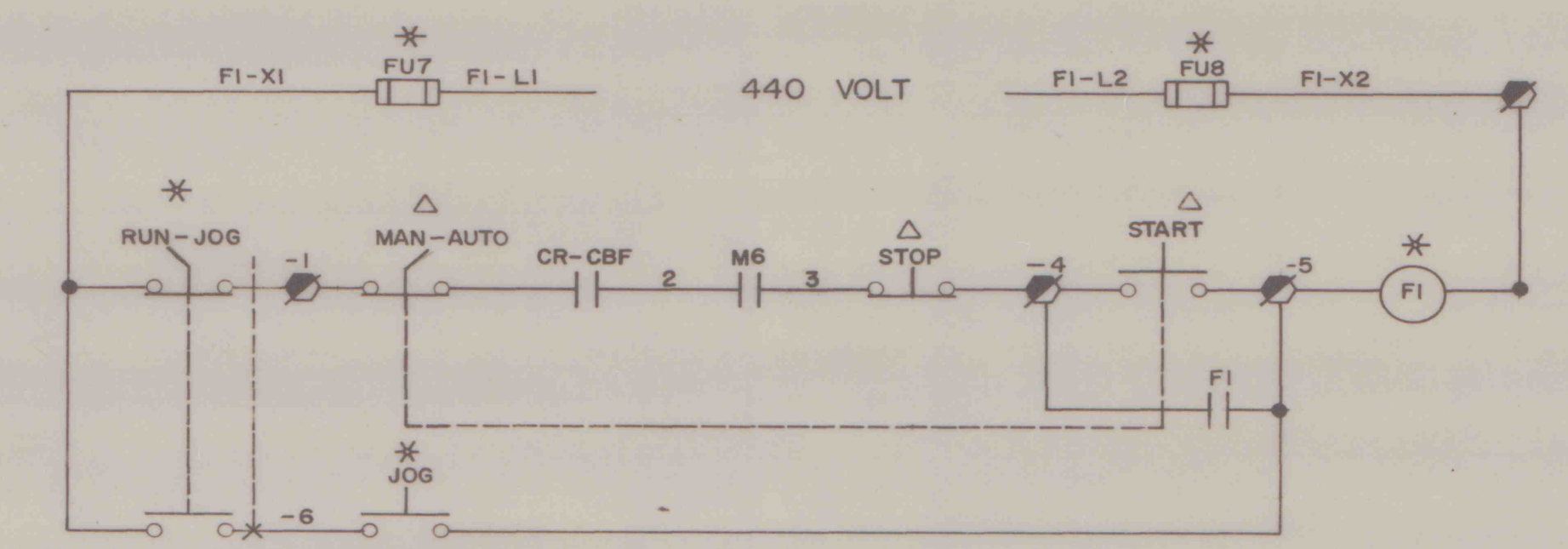
UNIT	DESCRIPTION	MCC	HP
M6	RECOVERY CONVEYOR NO. 2		



UNIT	DESCRIPTION	MCC	HP
M3	WEIGH BELT CONVEYOR NO. 3		



UNIT	DESCRIPTION	MCC	HP
M1/M2	KEYSTONE BELT CONVEYOR NO. 4		



UNIT	DESCRIPTION	MCC	HP
F1	POWER FOR SYNTON FEEDERS		

* CR-CBF LOCATED IN RELAY PANEL IN MCC ROOM SH

- - TERMINAL BLOCK IN SWITCH HOUSE PANEL
- △ - IN SWITCH HOUSE PANEL
- * - AT MOTOR
- △ - IN PLANT OPERATORS PANEL
- - TERMINAL IN NEW O.P. & EXISTING PANELS

REVISION		2	5/13/83	ldm
DWG. NO.	REFERENCE	NO.	DATE	BY
BLAIR ELECTRIC SERVICE CO. BELLWOOD, PENNSYLVANIA R&P COAL CO. - KEYSTONE PLANT EXISTING SCHEMATICS				
DRAWN ldm	DATE 8-6-82	ORDER NO. W7478		
CHECKED JK	DATE 8-6-82	SCALE		
APPROVED	DATE	DWG. NO. E-7		