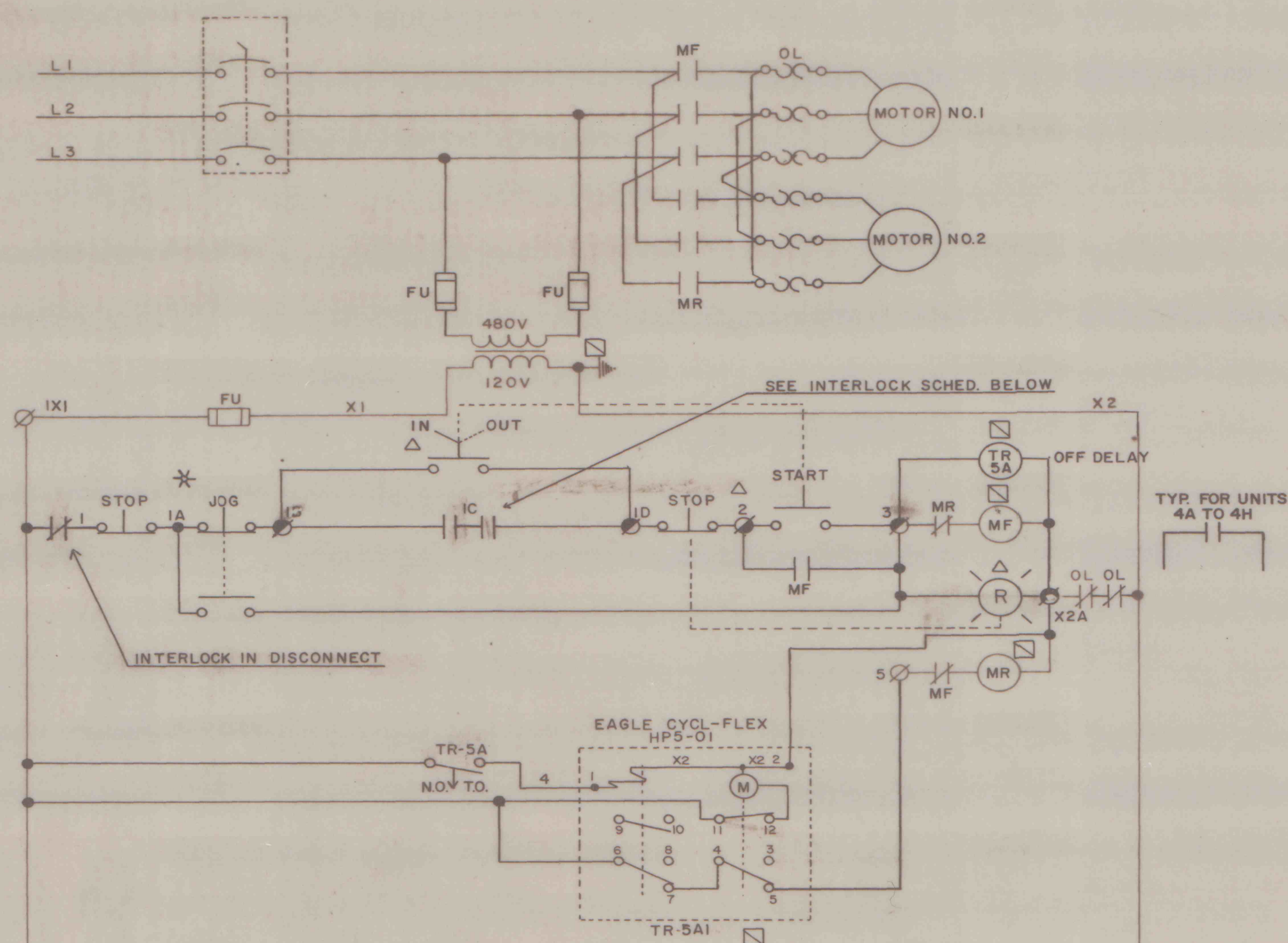




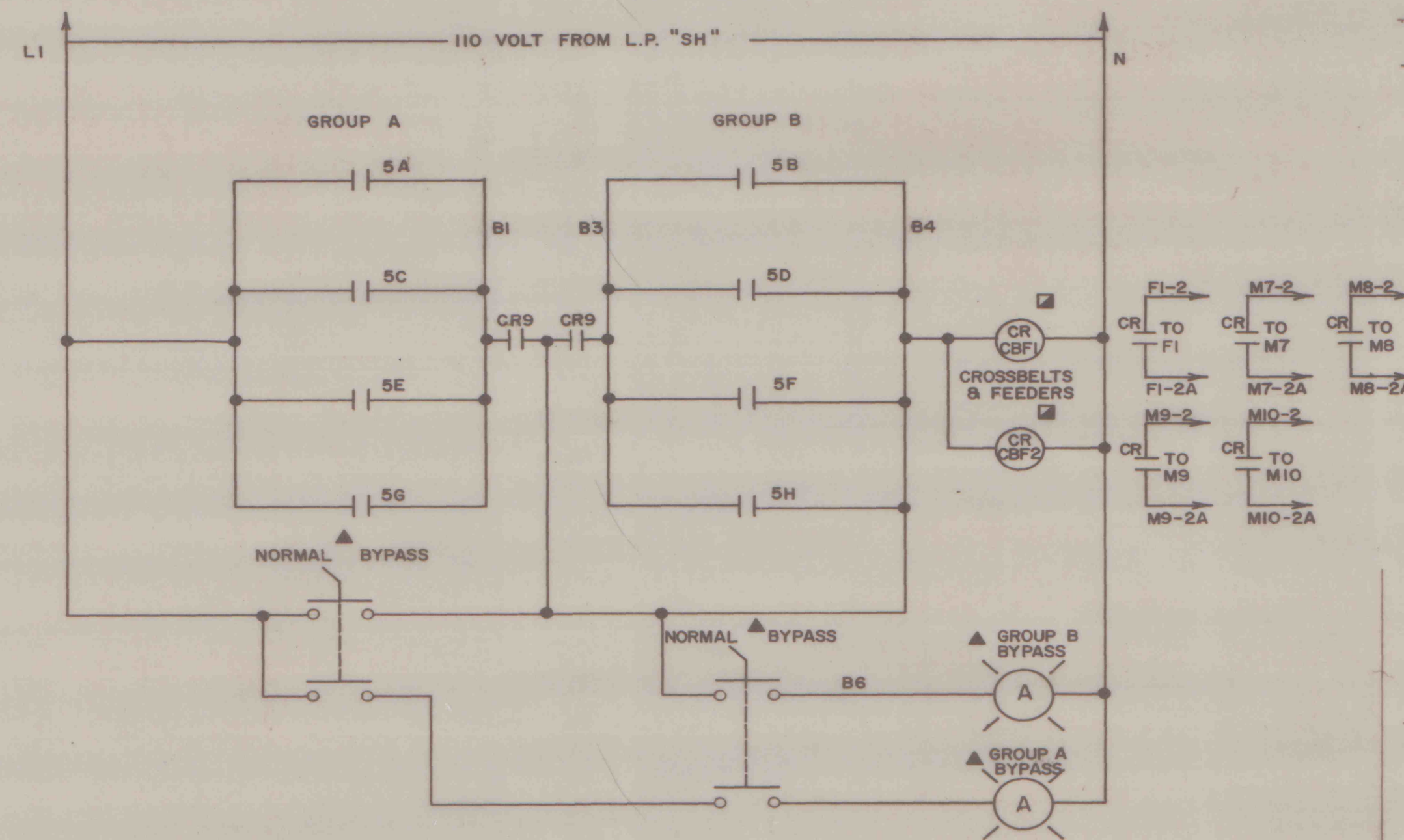
NOTE: PROCEDURE FOR SETTING TIMERS:

1. START SCREEN
2. STOP SCREEN
3. CHECK TIME HOW LONG MOTOR COASTS, SET TIMER 5A ACCORDINGLY (APPROX- 4 SEC.)
4. SET TIMER 5AI TO STOP MOTOR WITHOUT RUNNING IT BACKWARDS (APPROX- 1/2 - 1 SEC.)

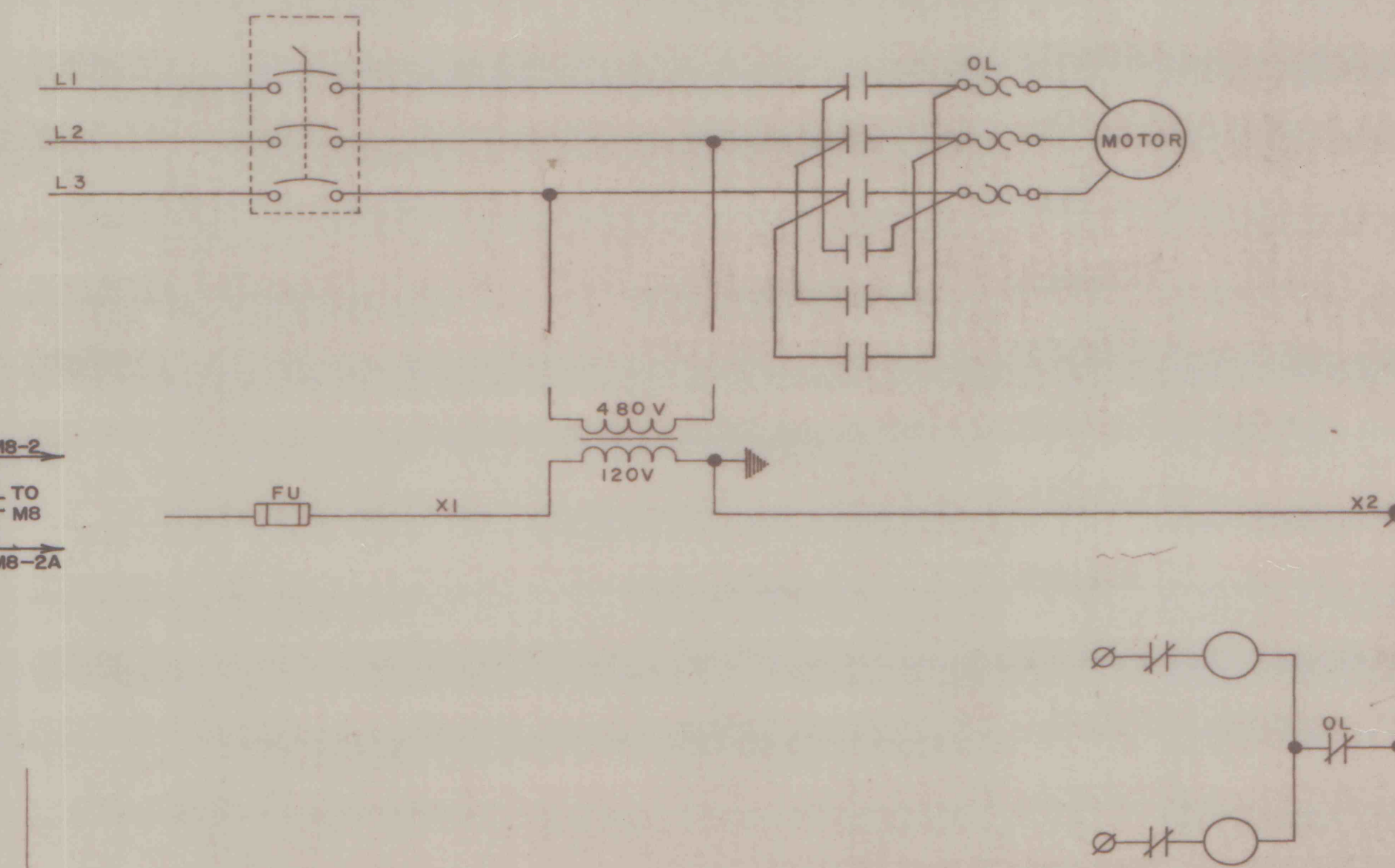
OBJECTIVE IS TO STOP SCREEN BEFORE IT BOUNCES ERRATICALLY.

UNIT	DESCRIPTION	HP	MCC	INTERLOCK FROM	TO
5A	SCREEN SIZER NO.1	2-8	SH-1	11 & 13	4A & CR-CBF
5B	" " NO.2	"	"	12 & 14	4B & CR-CBF
5C	" " NO.3	"	"	11 & 13	4C & CR-CBF
5D	" " NO.4	"	"	12 & 14	4D & CR-CBF
5E	" " NO.5	"	"	11 & 13	4E & CR-CBF
5F	" " NO.6	"	"	12 & 14	4F & CR-CBF
5G	" " NO.7	"	"	11 & 13	4G & CR-CBF
5H	" " NO.8	"	"	12 & 14	4H & CR-CBF

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



UNIT	DESCRIPTION	HP	MCC
	INTERLOCK CIRCUIT FOR CROSSBELTS & FEEDERS		



UNIT	DESCRIPTION	HP	MCC

E-17	REVISION AS PER FIELD CHANGES	2	7-14-83	LJM
	REVISION	1	5/16/83	LJM
	FOR APPROVAL	①	4/25/82	JK
DWG. NO.	REFERENCE	NO.	DATE	BY
BLAIR ELECTRIC SERVICE CO. BELLWOOD, PENNSYLVANIA R & P COAL CO.-KEYSTONE PLANT SCHEMATIC DIAGRAMS DRAWN JK DATE 1/14/82 CHECKED W-7478 APPROVED DATE DWG. NO. E-17				

12303-71