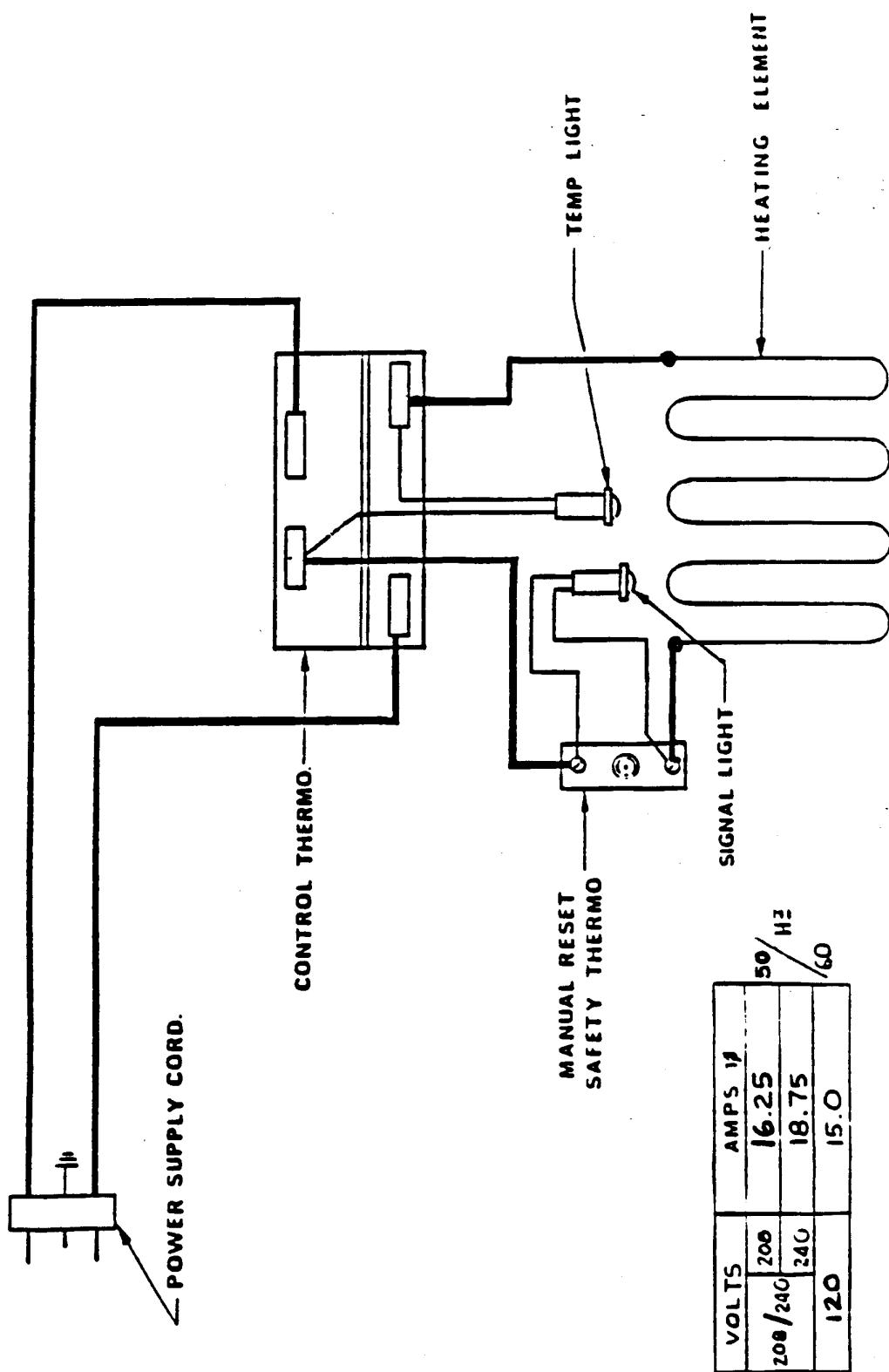
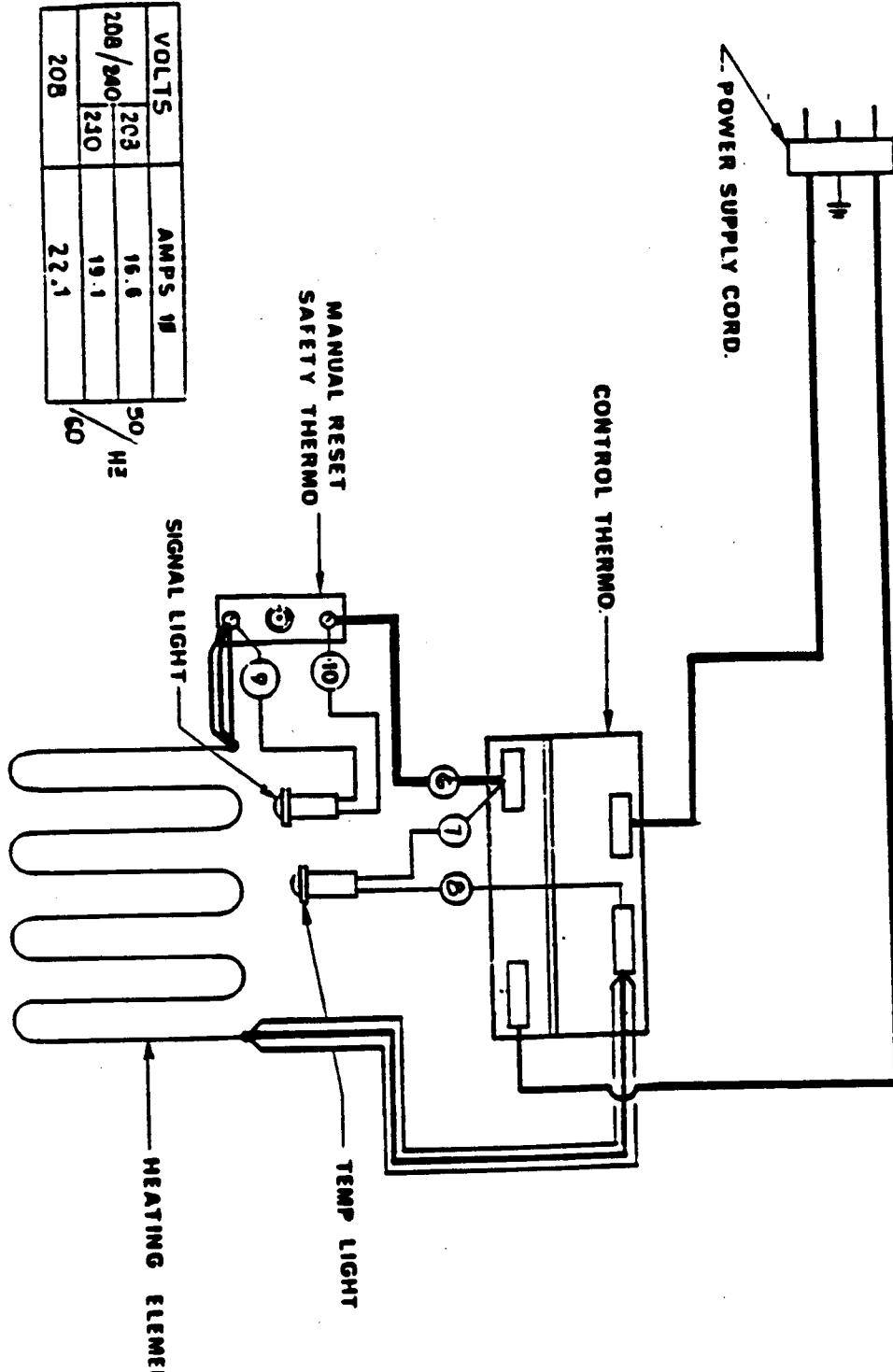


LLF14 STANDARD TEMPERATURE CONTROL 120, 208/240 VOLT

F-49. FLS-49 STANDARD TEMPERATURE CONTROL 208, 240 VOLT

WIRING DIAGRAM FOR F-49 & FNW-49 FRYER  
208V OR 208/240V SINGLE PHASE

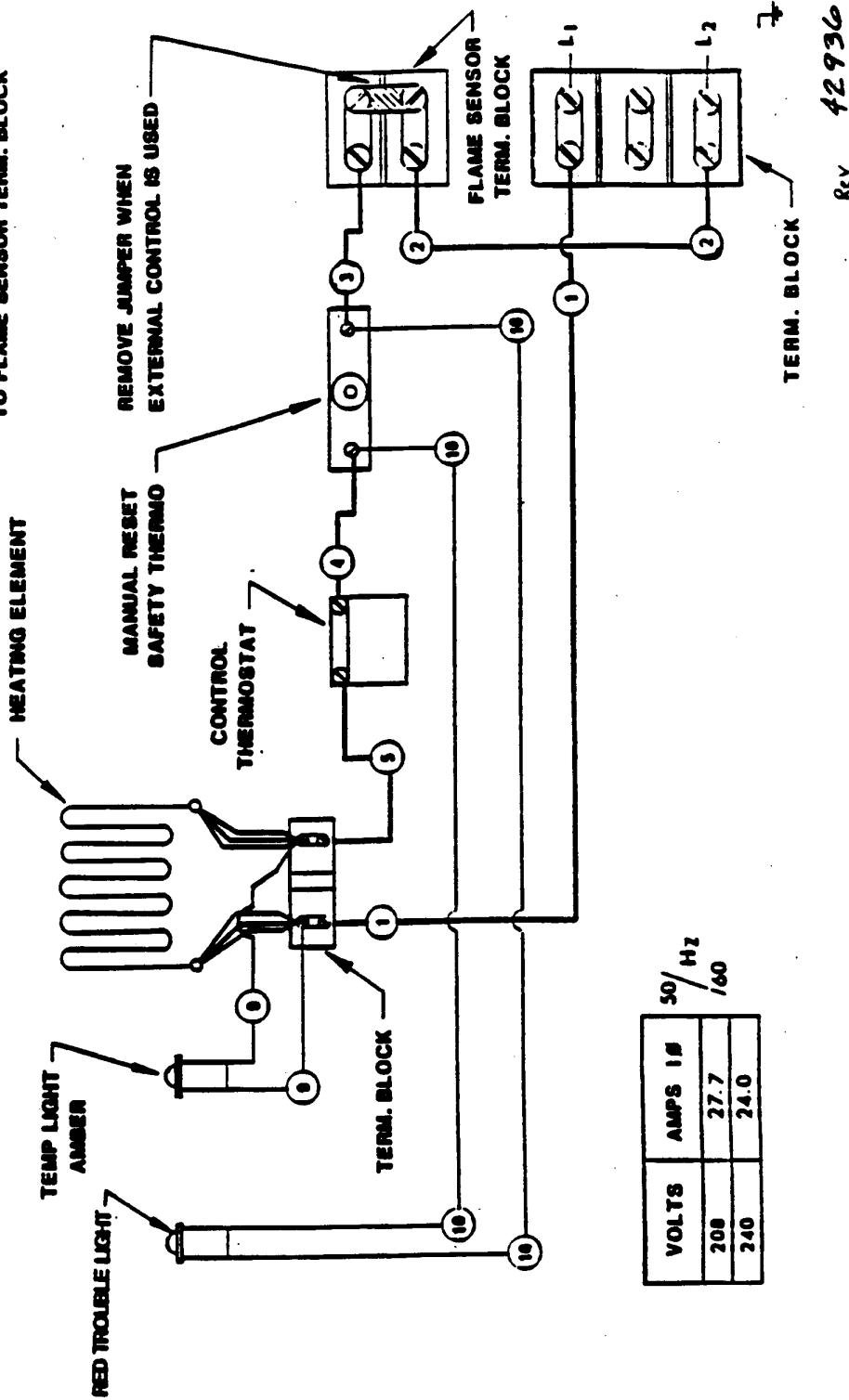


WELLS MANUFACTURING CO

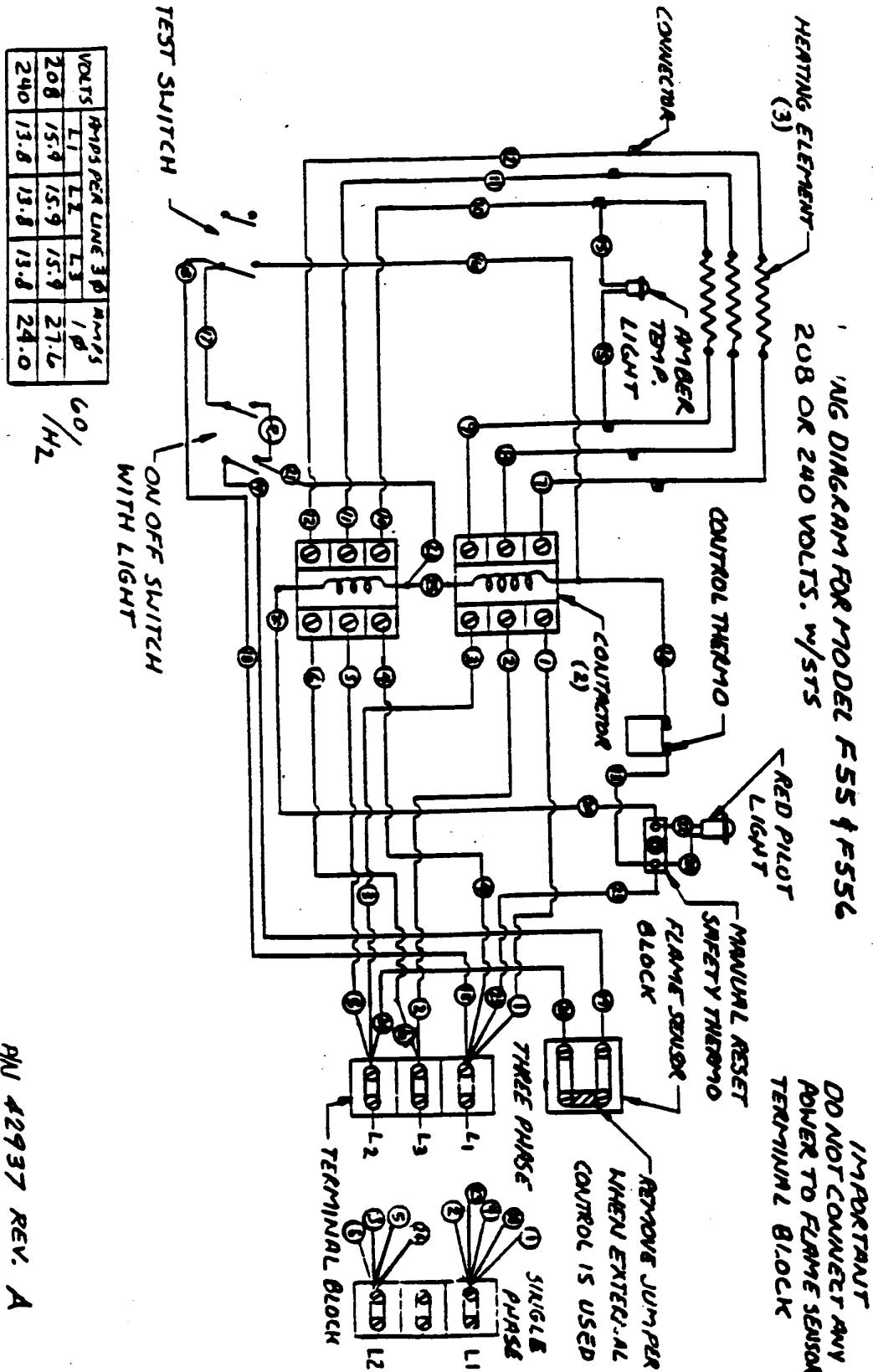
REV: B 42934

**WIRING DIAGRAM FOR F-66 & 660 FRYERS  
208 OR 240 VOLTS, SINGLE PHASE**

**IMPORTANT  
DO NOT CONNECT ANY POWER  
TO FLAME SENSOR TERM. BLOCK**

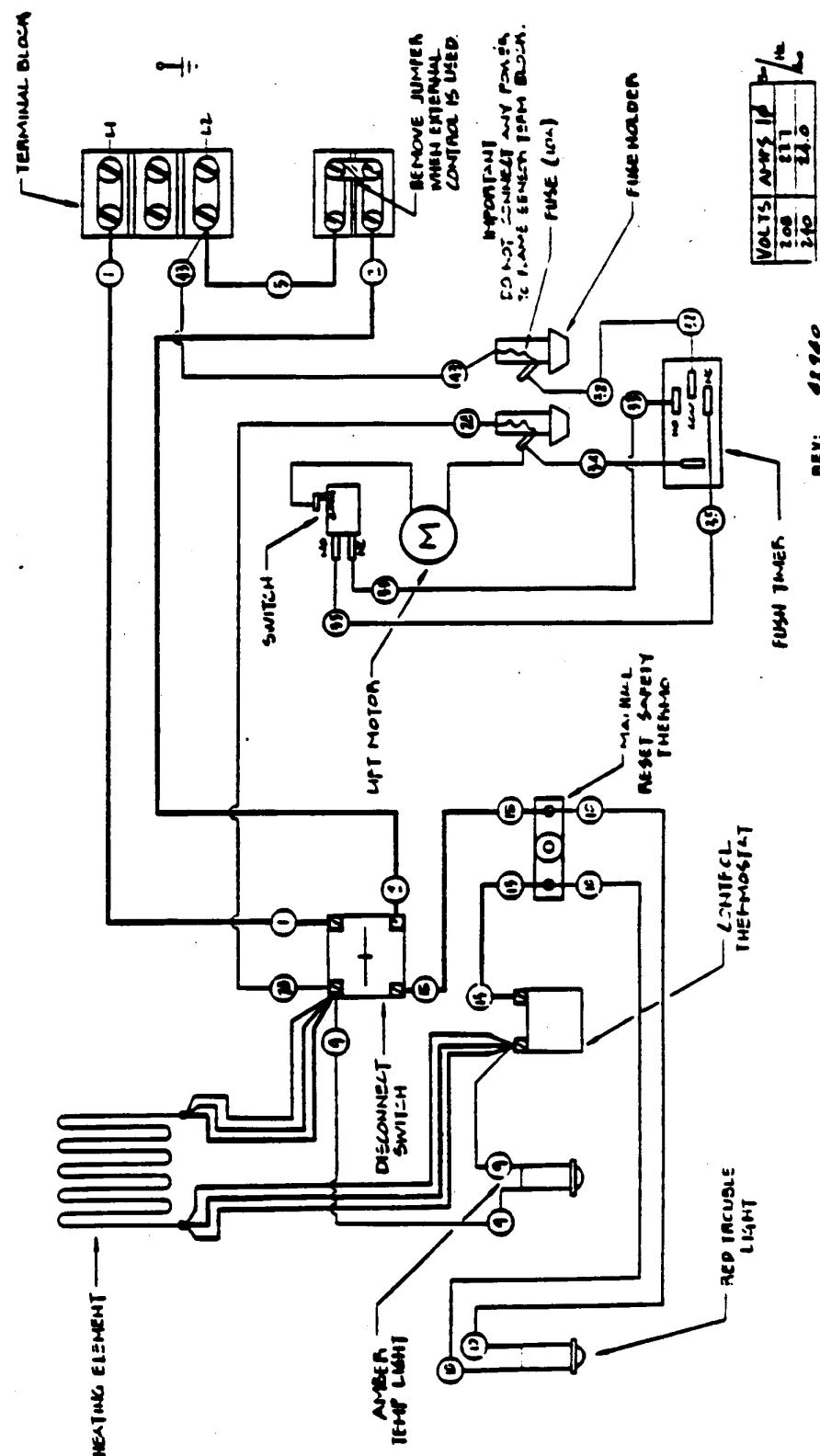


## F-55. F-556 SAFETY TEST SYSTEM 208. 240 VOLT

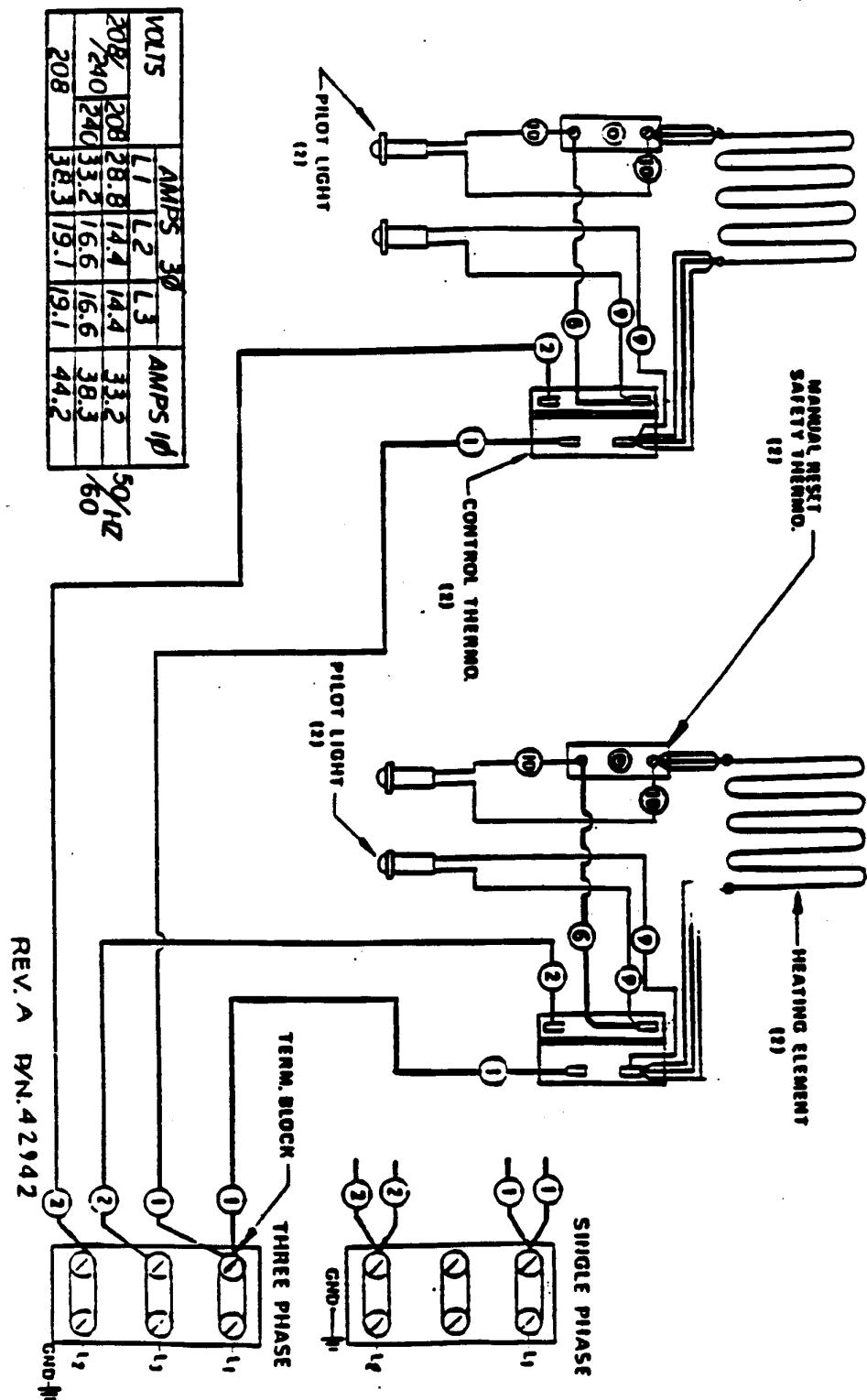


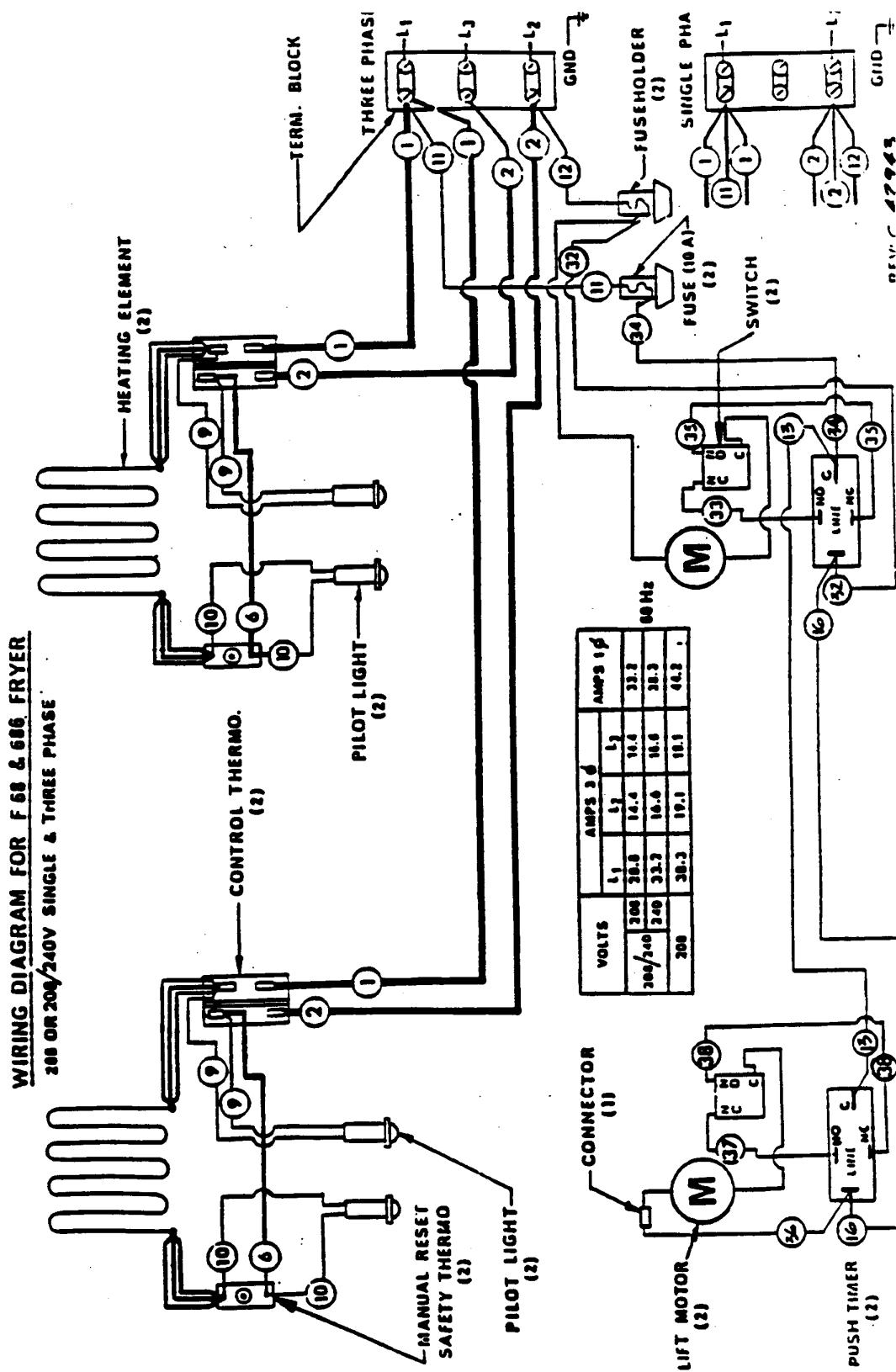
PN# 42937 REV. A

## F-58, F-586 STANDARD) TEMPERATURE CONTROL 208, 240 VOLT



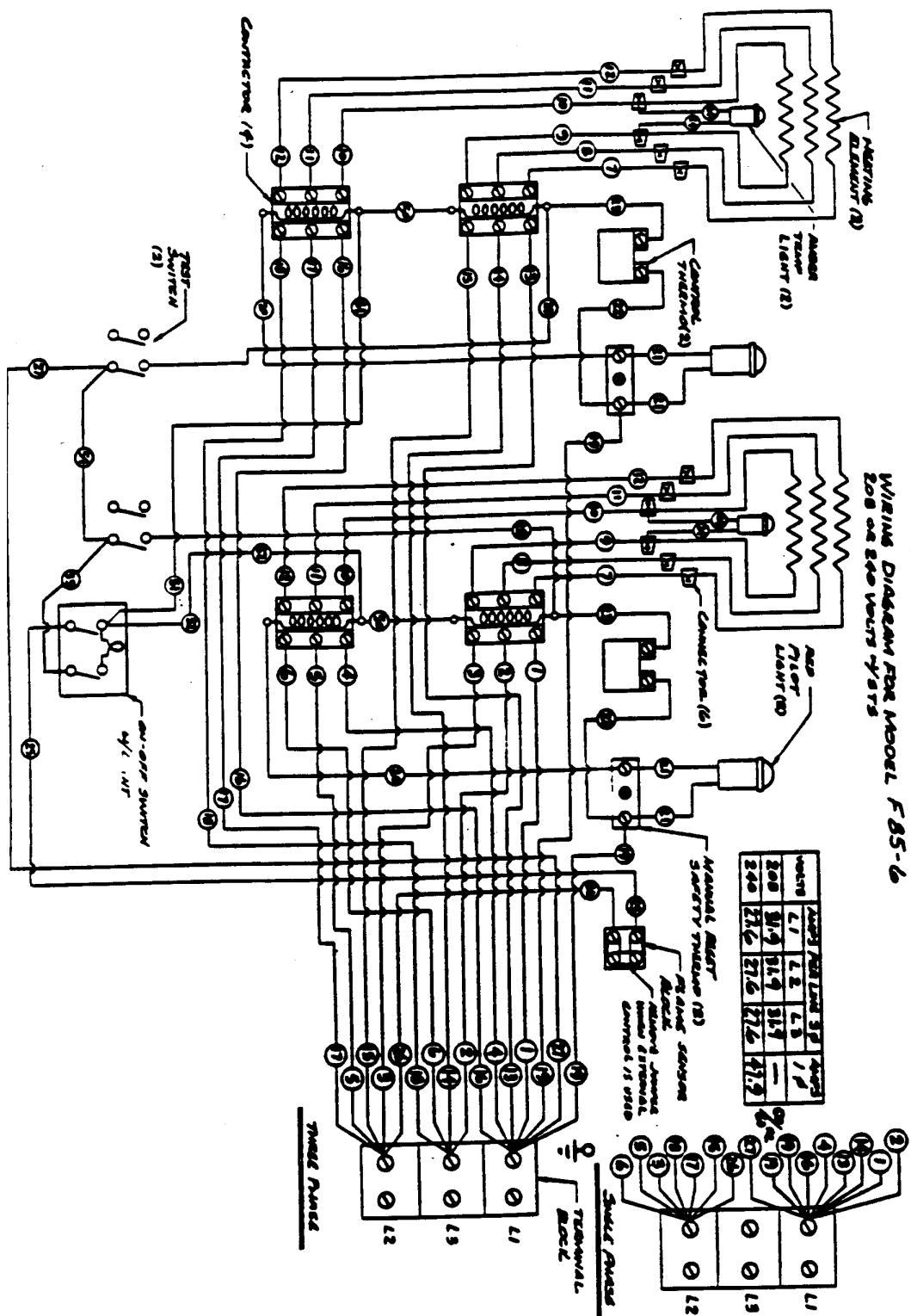
## F-67 F-676 STANDARD TEMPERATURE CONTROL 208, 240 VOLT



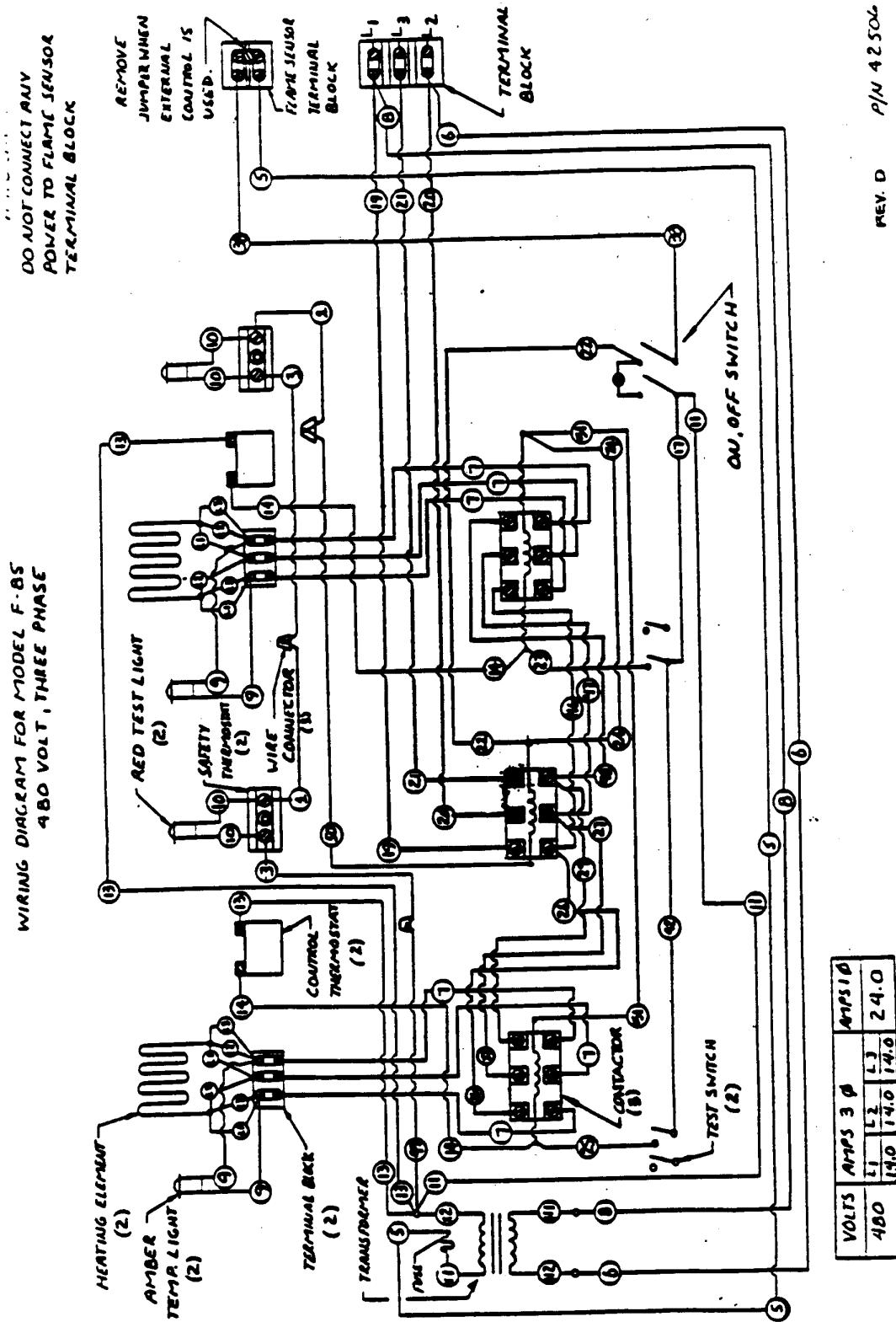
F-68, F-686 STANDARD TEMPERATURE CONTROL 208. 240 VOLT

PAGE 9-8 CHAPTER 9 WIRING DIAGRAM

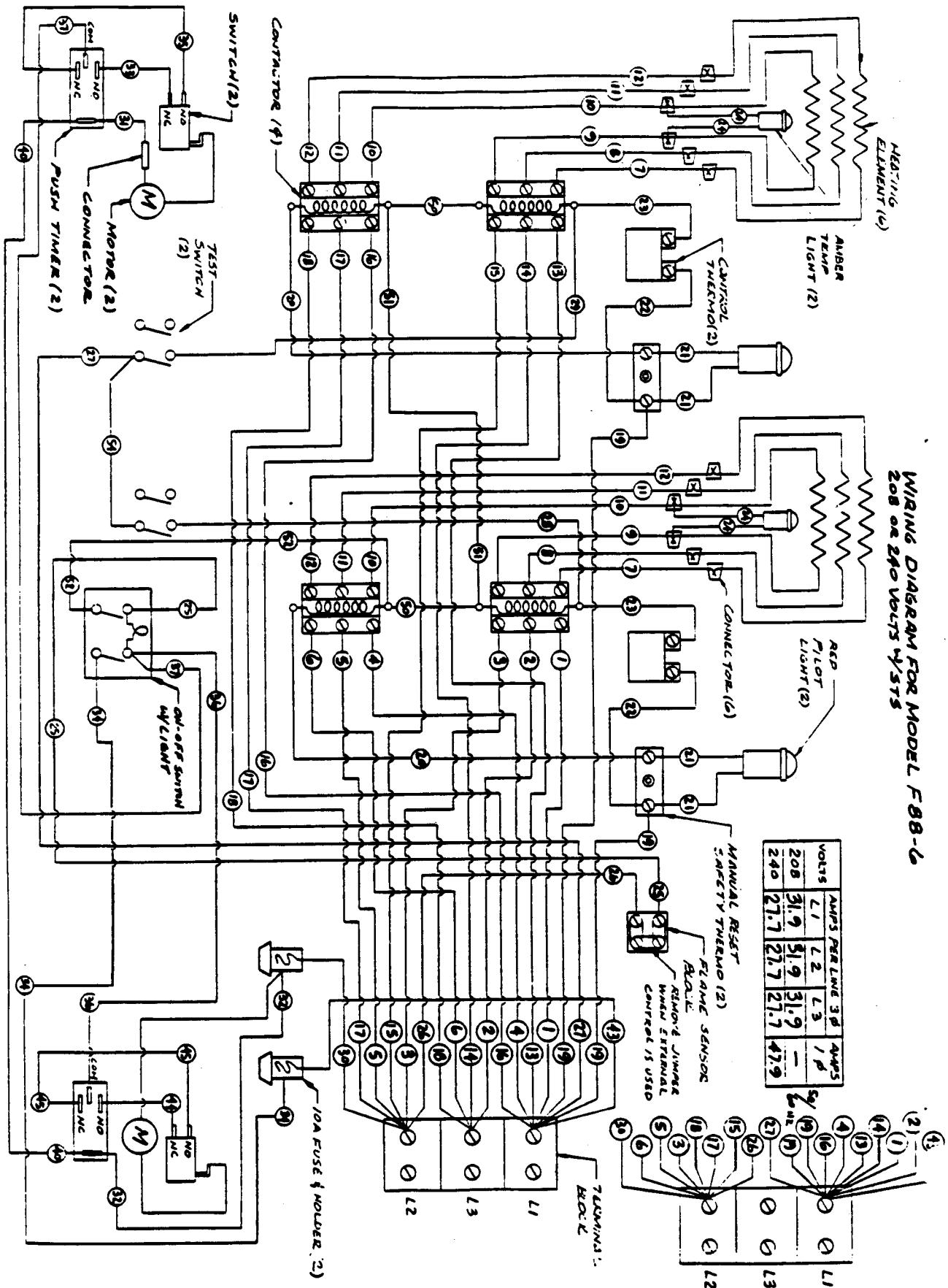
**F-85, F-856 STANDARD TEMPERATURE CONTROL 208, 240 VOLT**



## F-85 SAFETY TEST SYSTEM 480 VOLT



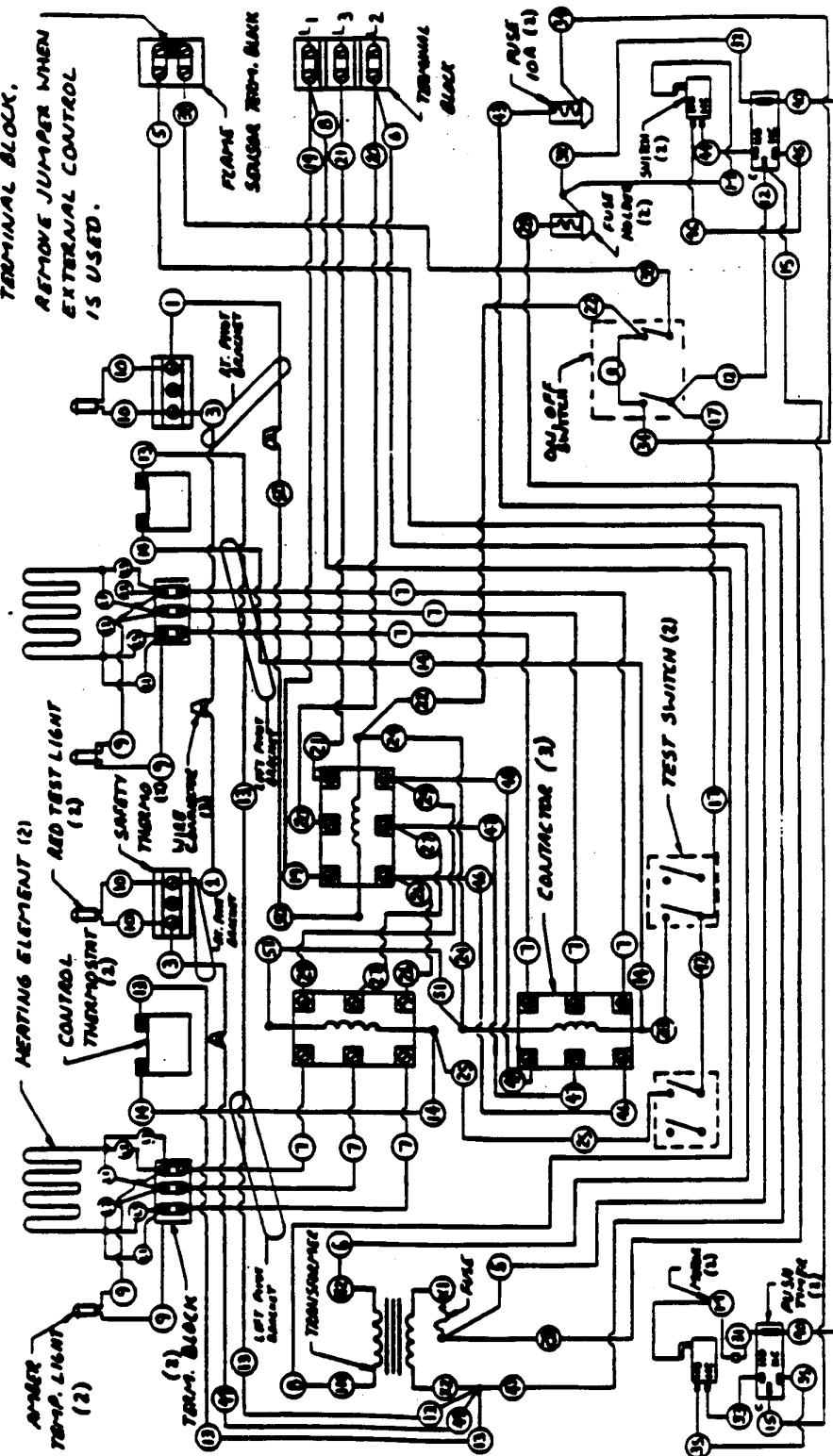
F-88, F-886 SAFETY TEST SYSTEM 208, 240 VOLT



## F-886 SAFETY TEST SYSTEM 480 VOLT

VOlTS	AMPS 3Ø	AMPS 1Ø
480V	6.1 6.2 6.3	2.40
	14.0 14.0 14.0	

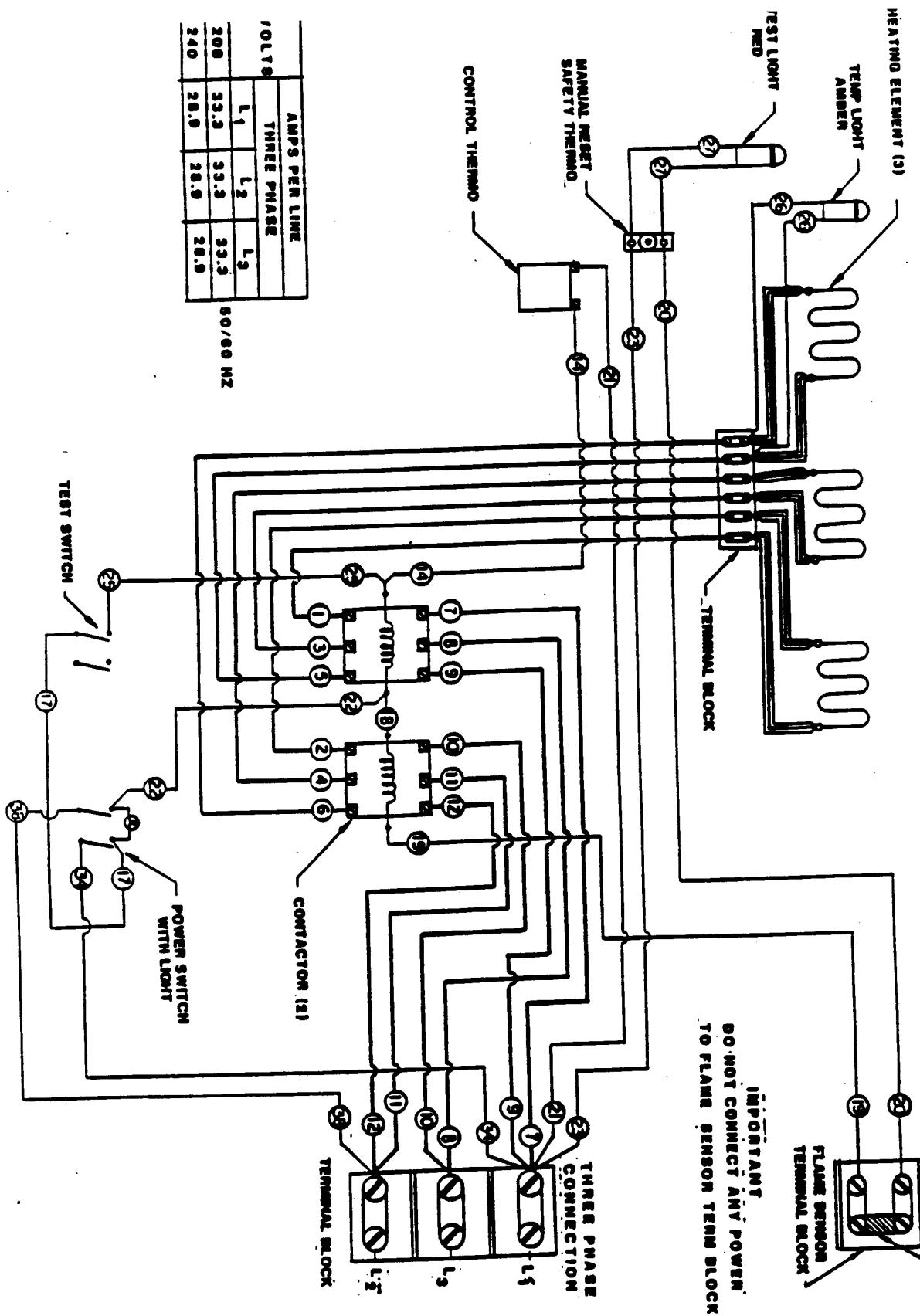
WIRING DIAGRAM FOR F-886 FRYER  
480V THREE PHASE

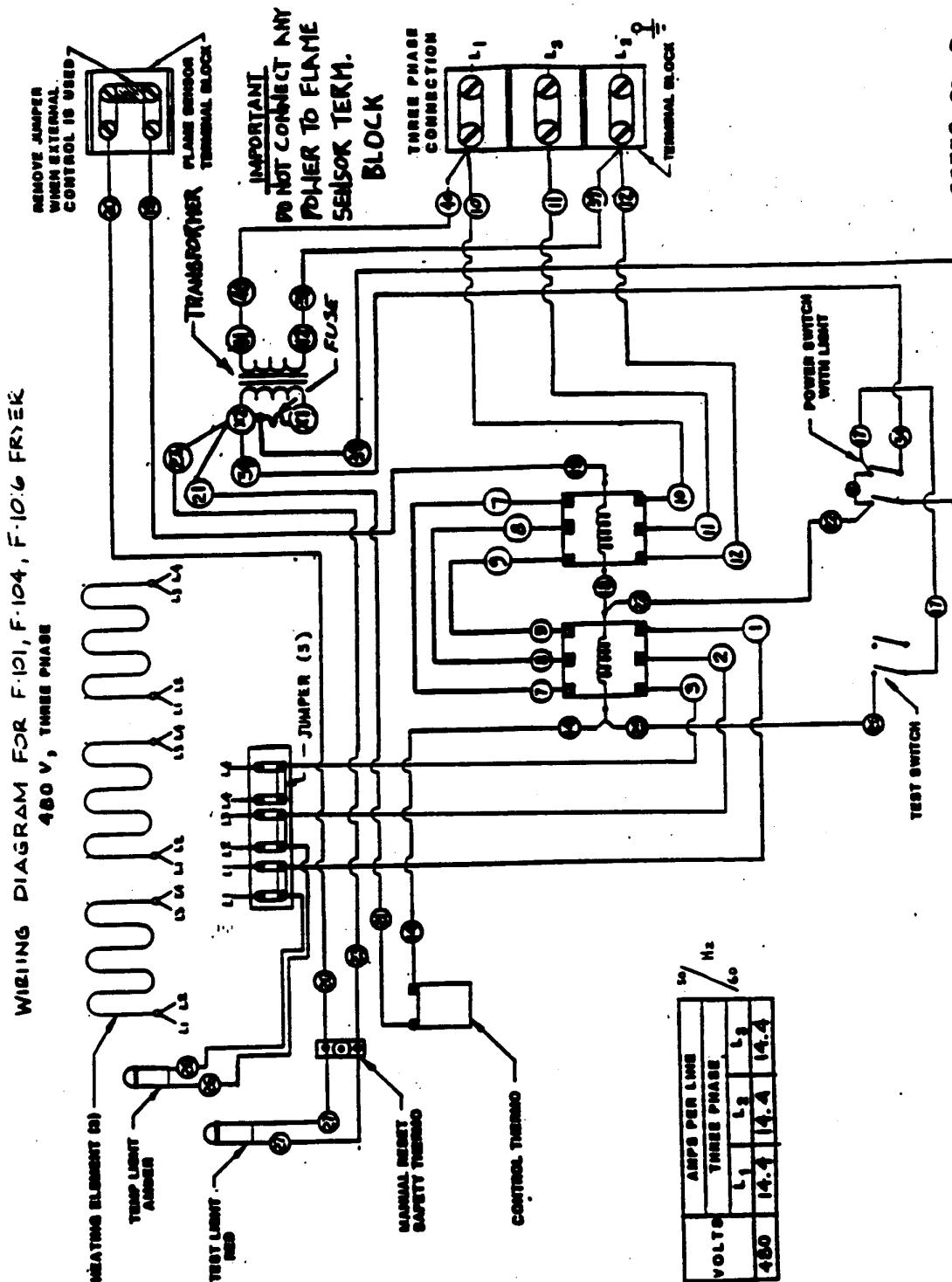


## F-101, F-1016 SAFETY TEST SYSTEM 208, 240 VOLT

WIRING DIAGRAM FOR F-101, F-104 & F-1016  
208 OR 240V THREE PHASE

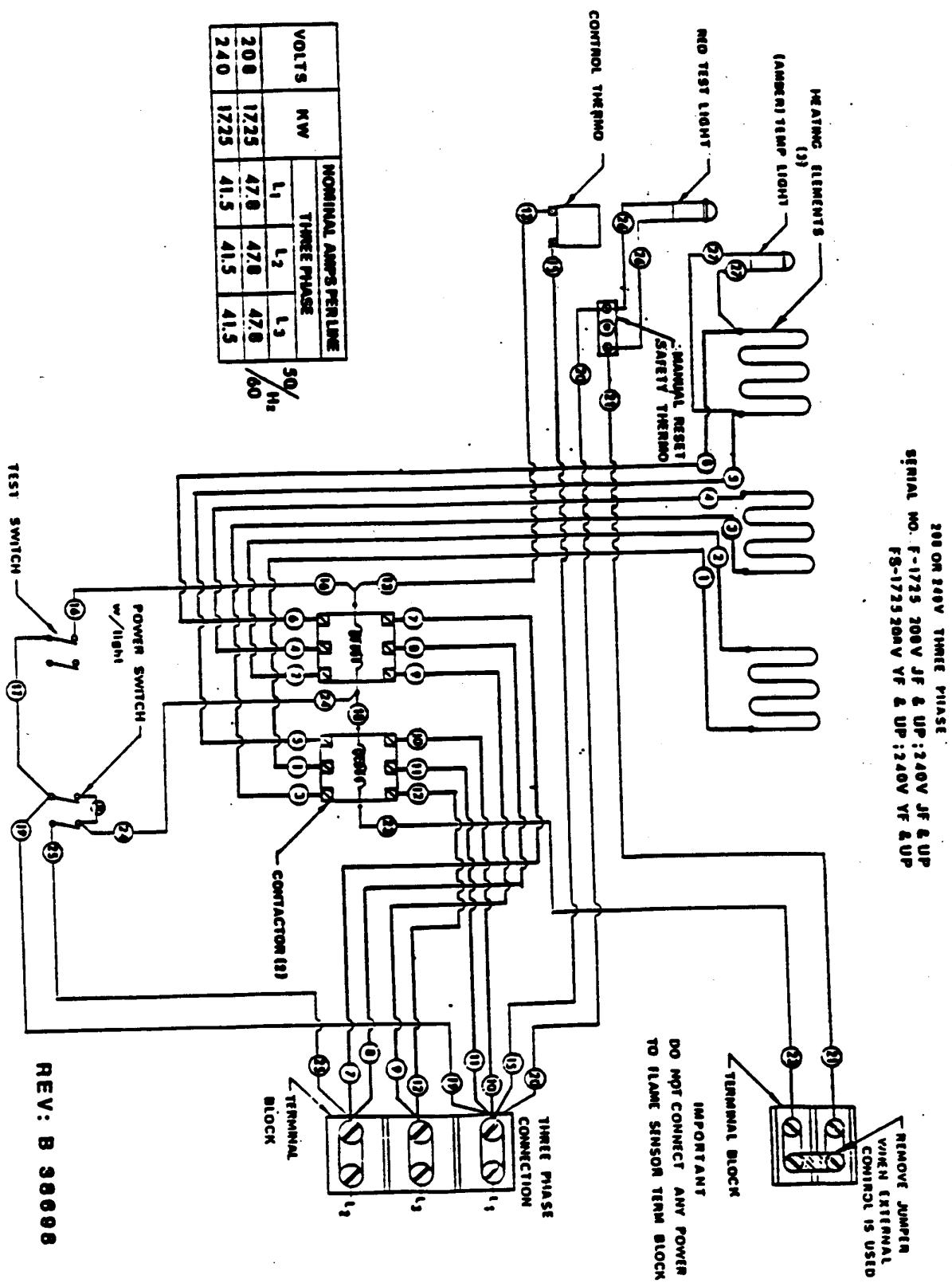
REMOVE JUMPER  
WHEN EXTERNAL  
CONTROL IS USED.



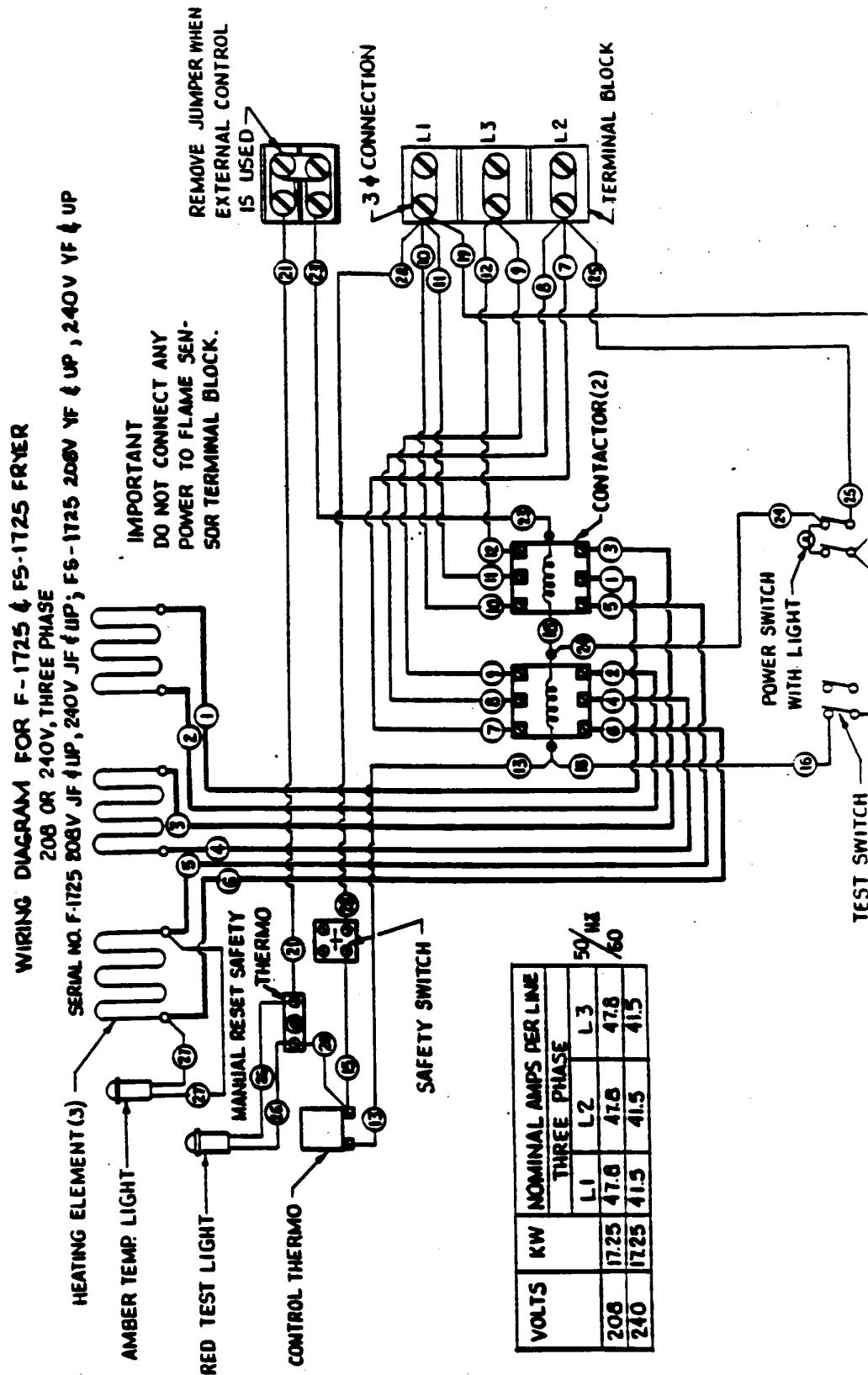
F-101, F-1016 SAFETY TEST SYSTEM 480 VOLT

F-1725, FS-1715 SAFETY TEST SYSTEM 208 240 VOLT WO/SAFETY SW

## WIRING DIAGRAM FOR F-1725 &amp; FS-1725 F RVER



F-1725, FS-1725 SAFETY TEST SYSTEM 208 240 VOLT SAFETY SW



## F-1725. FS-1725 SAFETY TEST SYSTEM 480 VOLT

