REV NO. A

68A989301

CONT ON SHEET FL. SH NO. 1

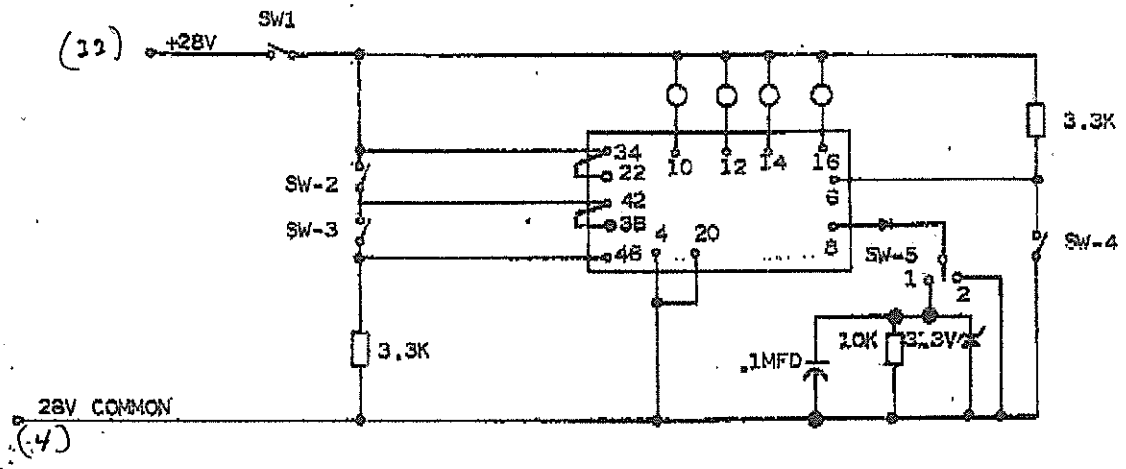
TITLE
GAYNO FAULT MONITOR
TEST SPECIFICATION
FIRST MADE FOR IPC

REVISIONS

ELEMENTARY IC3600AFMA1 SH. 3.0

POWER INPUT 28 VOLTS PER CIRCUIT BELOW

LOADS 3.3K, 1/2 WATT (2 RESISTORS) 28V, 40MA LAMPS (4)
68 OHMS, 1/2 WATT



CLOSE ALL SWITCHES EXCEPT SW1. WITH SW5 IN POS.1. (NO LIGHTS)
CLOSE SW1 - (NO LIGHTS)
OPEN AND THEN CLOSE SW2 (LIGHTS 1 AND 2 ON. 3 AND 4 OFF)
OPEN AND THEN CLOSE SW3 (LIGHTS 1,2, AND 3 ON. 4 OFF)
MOVE SW5 TO POS.2. LAMP 2 MAY TURN OFF. (NOT REQUIRED TO TURN OFF)
OPEN AND THEN CLOSE SW1. (NO LIGHTS)
OPEN SW4. (ALL LIGHTS ON)
CLOSE SW4, OPEN SW1, MOVE SW5 TO POS. 1 (NO LIGHTS)
CLOSE SW1, OPEN SW3 (LIGHTS 3 AND 4 ON, 1 AND 2 OFF.)
OPEN SW2 (LIGHTS 1,3, AND 4 ON, 2 OFF)
VISUALLY INSPECT THE TRANSFORMER TO BE SURE THE SHIELD IS UNDER THE F5-F6 WINDINGS.

1338
P6A
2520
PRINTS TO

MADE BY R.E. HANNAH
ISSUED December 10, 1968
APPROVALS
INDUSTRY CONTROL DIV OR DEPT
SALEM, VIRGINIA LOCATION
68A989301
CONT ON SHEET FL. SH NO. 1
CODE IDENT NO.