P3K-AL-0454-A01

P3K-AL-0454-A01

REV (

CONT ON SHEET

1

SH NO.

TITLE

TEST INSTRUCTIONS - CHEST/ROTOR SHELL WARMING LOGIC CIRCUIT BOARD ASSEMBLY 125D3625

EHC MARK II FIRST MADE FOR

REVISIONS

I. CIRCUIT DESCRIPTION

This circuit board contains the logic pertaining to the Chest/Rotor-Shell Warming system. Various relays energize and de-energize to steer signals to other components.

II. EQUIPMENT NEEDED

The following equipment, or its equivalent, is recommended for testing this board.

- SPST switches a.
- b. 24 VDC indicators
- DC power supplies
- Wire, screws, miscellaneous hardware

CIRCUIT SPECIFICATION III.

The reference board shall be connected as per Figure 1 and tested as follows:

BY GC DATE 3/4/99

273-2

273-12

273-71"

273-138

273-221

273-227

PRINTS TO

J.Polacek Sept. 26, 1977 ISSUED

SEP 28 1977

APPROVALS Steam Turbine

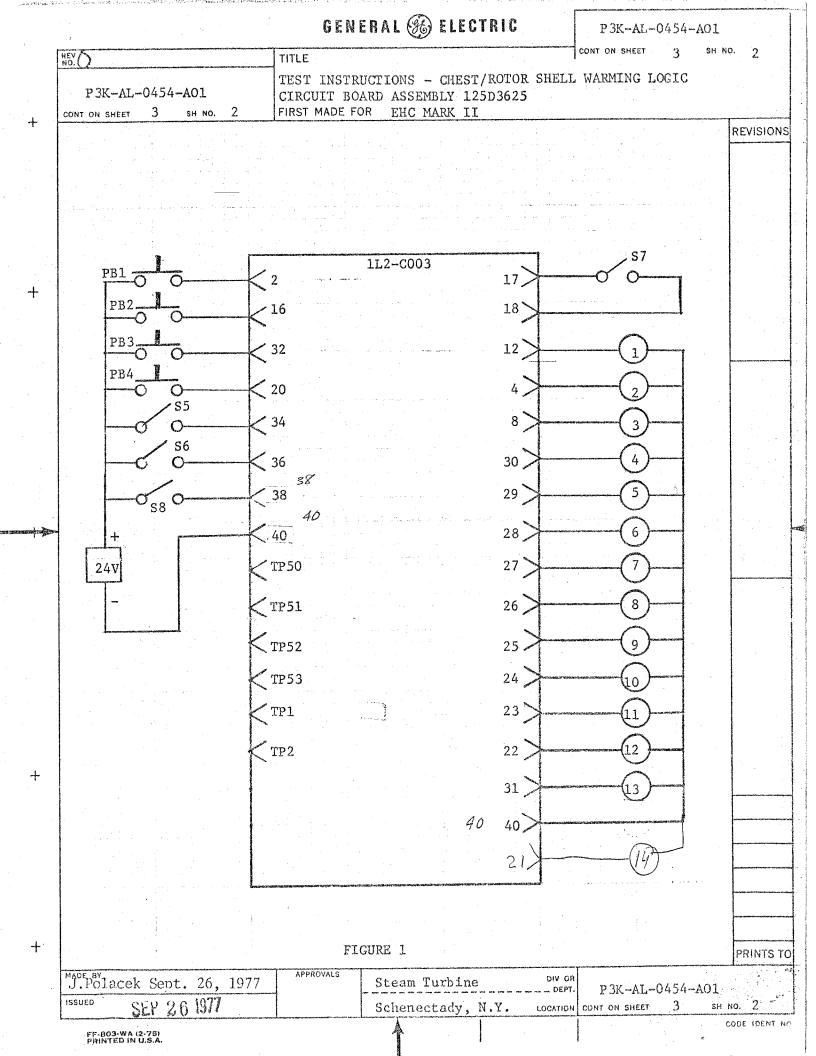
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P3K-AL-0454-A01.

Schenectady, N.Y.

LOCATION CONT ON SHEET 2

SH NO.



GENERAL BELECTRIC P3K-AL-0454-A01 CONT ON SHEET REV (TITLE 3 TEST INSTRUCTIONS - CHEST/ROTOR SHELL WARMING LOGIC P3K-AL-0454-A01 CIRCUIT BOARD ASSEMBLY 125D3625 3 FIRST MADE FOR EHC MARK II CONT ON SHEET REVISIONS 121 33 33 **,,,,** 77 17 52 -51 -----FL 83 ----1 -۴۳) 31 B13 + --22 B12 ---B 2 7~4 24 B10 H 2625 B8 B9 ----27 B7 · 36 B6 -29 B5 ---O M B4 --33 0 ---4 B2 ---H -----1/3 - Switch Closed or Indicator Indicating 00 M 88 -1 -4 --1 © 7. ---------H 7-1 38 -----------M 25 --20 PB4 ----32 PB3 - Bl3 Indicators 16 PB2 r-1. -2 PB1 --(A) 品品 日日 TEST ENG ENG ENG K4 2 LAMP + 83 Z PRINTS TO ፓ.ዮỗlacek Sept. 26, 1977 APPROVALS Steam Turbine P3K-AL-0454-A01 DEPT. SEP 26 1977 Schenectady, N.Y. 3 LOCATION CONT ON SHEET SH NO. CODE IDENT NO FF-803-WA (2-75) PRINTED IN U.S.A.

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