

GE Power Generation Engineering

PROCESS SPECIFICATION

Materials and Processes Engineering Schenectady, NY 12345 P3K-AL-0121-A01

CIRCUIT BOARD TEST FOR THE REACTOR PRESSURE TEST BOARD

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DOCUMENT REVISION STATUS: DETERMINED BY THE LAST ENTRY IN THE "REV" AND "DATE" COLUMN						
REV.	AN NO.		DESCRIPTION		SIGNATURE	REV. DATE
A	YA00096	SPECIFICATION LISTED IN STEAM TURBINE/GENERATOR INDEX AS "INACTIVE" HAS BEEN FORMALLY REVISED AS "INACTIVE FOR NEW DESIGN". (PR BUDKA)			O.R. Luppe	0 2 1991
		A	S OF	R NEW DESIGN 12/02/91		
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PREPARED BY: P.R. BUDKA						
ORIG. ISSUE DATE:						

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SH NO. CONT ON SHEET

CIRCUIT BOARD TEST FOR THE REACTOR PRESSURE TEST BOARD SCHEMATIC 141C8395

REVISIONS

Reactor Pressure Test Board No. 14202302-G1

TITLE

- Set R2 & R3 fully CW. 1.
- Set Sl in Lo position. 2.
- Place a jumper between pins 01 & 11.
- Measure 100K <u>+</u> ± 2% between pins 7 & 3.
- Set R2 fully CCW and measure 1.1M \pm 2% between pins 7 & 3.
- Set R3 fully CCW and measure 1.2M \pm 2% between pins 7 & 3.
- 7. Set S2 in NORMAL Position and measure 0 ohms between pins 31 & 27 and infinity between pins 36 & 39.
- Set S2 in FAIL Position and measure 0 ohms between pins 36 & 39 and infinity between pins 31 & 27.

THIS COMPLETES THE TEST.

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APPROVALS

Steam Turbine

Schenectady, N.Y.

DIV OR

P3K-AL-0121-A01

LOCATION CONT ON SHEET

sh NO. 2

FF-803-WA (1-70) PRINTED IN U.S.A.

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TITLE CIRCUIT BOARD TEST FOR THE REACTOR PRESSURE TEST BOARD P3K-AL-0121-A01 SCHEMATIC FIRST MADE FOR 14108395 REVISIONS + PREPARED BY H. Keller CONTROL DESIGN ENGINEERING -26-71 APPROVED BY P.C. Callan - MANAGER CONTROL DESIGN ENGINEERING PRINTS TO APPROVALS DIV OR P3K-AL-0121-A01 Steam Turbine LOCATION CONT ON SHEET CODE IDENT NO FF-803-WA (1-70) PRINTED IN U.S.A.

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