

GE Power Generation Engineering

PROCESS SPECIFICATION

Materials and Processes Engineering Schenectady, NY 12345 P3K-AL-0045-A01

PROCESS INSTRUCTIONS FOR TESTING THE PRESSURE-LOAD GATE AMPLIFIER CIRCUIT BOARD 114D6003 G-2

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)	C.R. Truppe	で <u>1</u> 12 1991
		INACTIVE FOR NEW DESIGN AS OF 12/02/91		
PROPRIETARY INFORMATION THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION OF GENERAL ELECTRIC COMPANY AND MAY NOT BE USED OR DISCLOSED TO OTHERS. EXCEPT WITH THE WRITTEN PERMISSION OF GENERAL ELECTRIC COMPANY.				

PREPARED BY:

ORIG. ISSUE DATE:

P.R. BUDKA

The voltage at pin 25 and TP2 should be between -4.90 and -5.15 volts.

COPYRIGHT 1983 GENERAL ELECTRIC CO.

APPROVALS DIV OR H. Keller Feb. 25. Steam Turbine ISSUED MAR 4 1970 LOCATION CONT ON SHEET Schenectady, N. Y.

P3K-AL-0045-A01

SH NO.

CODE IDENT N

PRINTS TO

TITLE PROCESS INSTRUCTIONS FOR TESTING THE P3K-AL-0045-A01 PRESSURE-LOAD GATE AMPLIFIER CIRCUIT BOARD FIRST MADE FOR Drawing 114D6003 G-2 REVISION: Apply a test voltage of -0.500 volts to pin 20 measured at TP1. The voltage at pin 25 and TP2 should be between -0.10 and +0.10 Remove all test equipment. (17)Remove the circuit board from the test fixture and identify it with a (18)suitable mark to indicate that it has been tested and adjusted in +accordance with this instruction. DATE: Tel 21, 1970 PREPARED BY: Control Design Engineering APPROVED BY: Callan, Manager Control Design Engineering R2/ PRINTS TO DIV OR P3K-AL-0045-A01 H. Keller Feb. 25 Steam Turbine _ DEPT. ISSUED LOCATION CONT ON SHEET Schenectady, N. Y. SH NO. CODE IDENT N FF-803-WA (5-69) PRINTED IN U.S.A. IITO