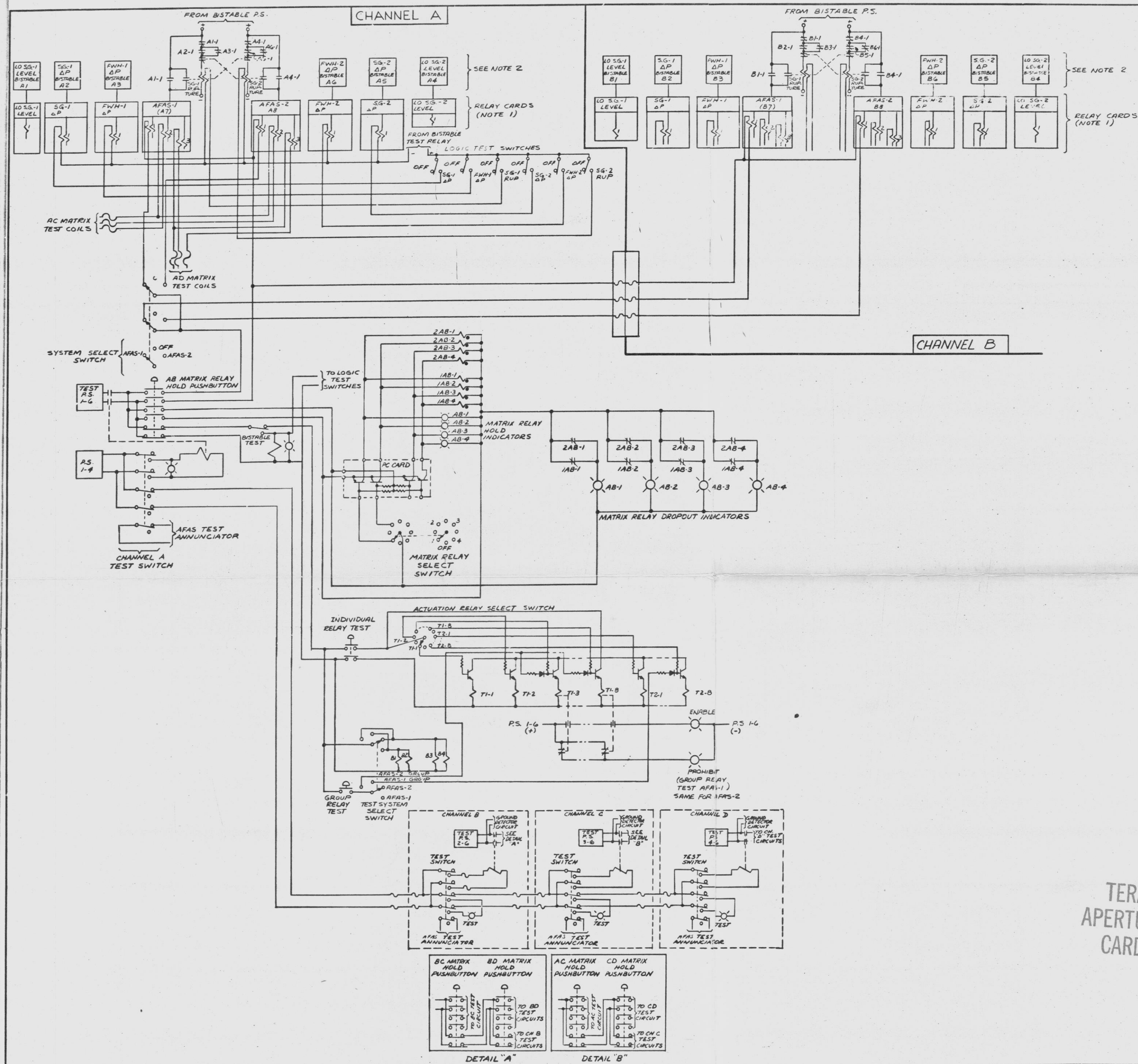




2. THE LOW LEVEL BISTABLE IS TRIPPED UTILIZING THE BISTABLE TEST CIRCUIT (REF DWG #E-00000-411-804). THIS TRIP IS USED IN CONJUNCTION WITH THE CHANNEL LOGIC TEST SWITCHES TO VERIFY PROPER CHANNEL LOGIC OPERATION.
1. BISTABLE RELAYS ENERGIZED DURING NORMAL SYSTEM OPERATION, SHOWN DENERGIZED.

TERA
APERTURE
CARD

APPROVED
REFERENCE
DESIGN

E-00000-411-803

REV		DESCRIPTION		DATE	BY	APP	APP
1		INITIALLY RELEASED AS "ARD" ADDED "D.A. STATUS" PER REV REQ N/S 00000-84		11/11/71	WV		
POWER SYSTEMS CONSTRUCTION ENGINEERING, INC. NUCLEAR POWER SYSTEMS THE DRAWING IS THE PROPERTY OF POWER SYSTEMS. IT IS TO BE USED ONLY FOR THE PROJECT AND SITE FOR WHICH IT WAS PREPARED. IT IS NOT TO BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING, RECORDING, OR BY ANY INFORMATION STORAGE AND RETRIEVAL SYSTEM, WITHOUT THE WRITTEN PERMISSION OF POWER SYSTEMS.							
CUSTOMER				TITLE			
NEXT ASBY				AUXILIARY FEEDWATER ACTUATION SYSTEM TESTING SYSTEM DIAGRAM			
JOB NO. 607076		COMPONENT CODE 21-02-60-4010		SCALE		SHEET 01	

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