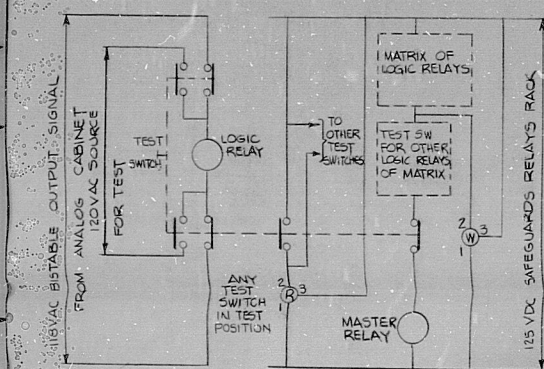


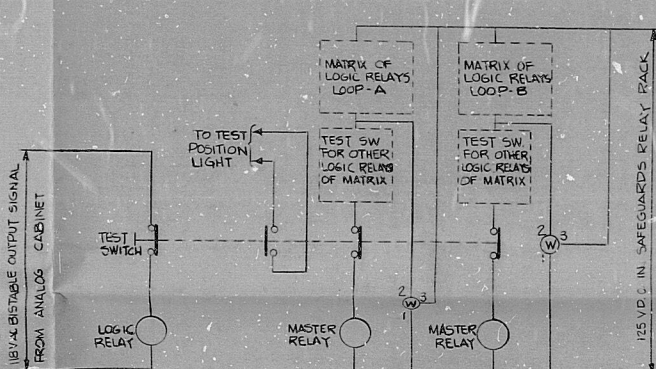


TYPICAL CIRCUIT FOR NORMALLY DE-ENERGIZED
BISTABLE OUTPUT SIGNAL

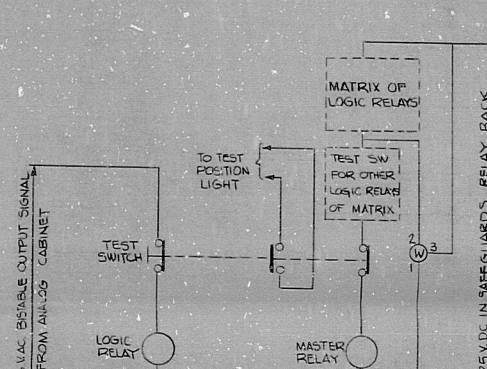
TE: TEST SWITCH OPERATION

1. MASTER RELAY IS DISCONNECTED WHEN TEST SWITCH IS TURNED TO TEST POSITION
2. LOGIC RELAY IS ACTUATED WHEN TEST SWITCH IS PUSHED WHILE IN TEST POSITION.

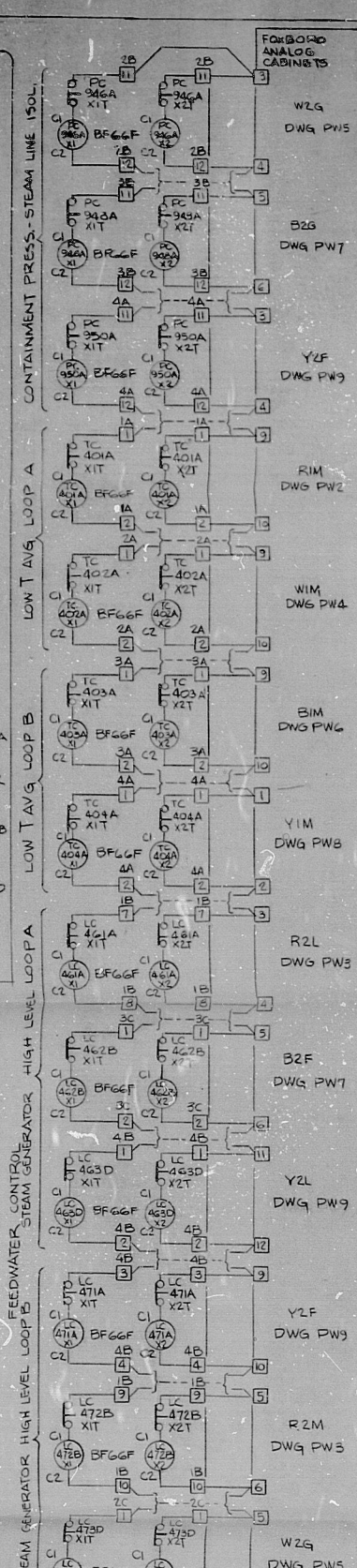
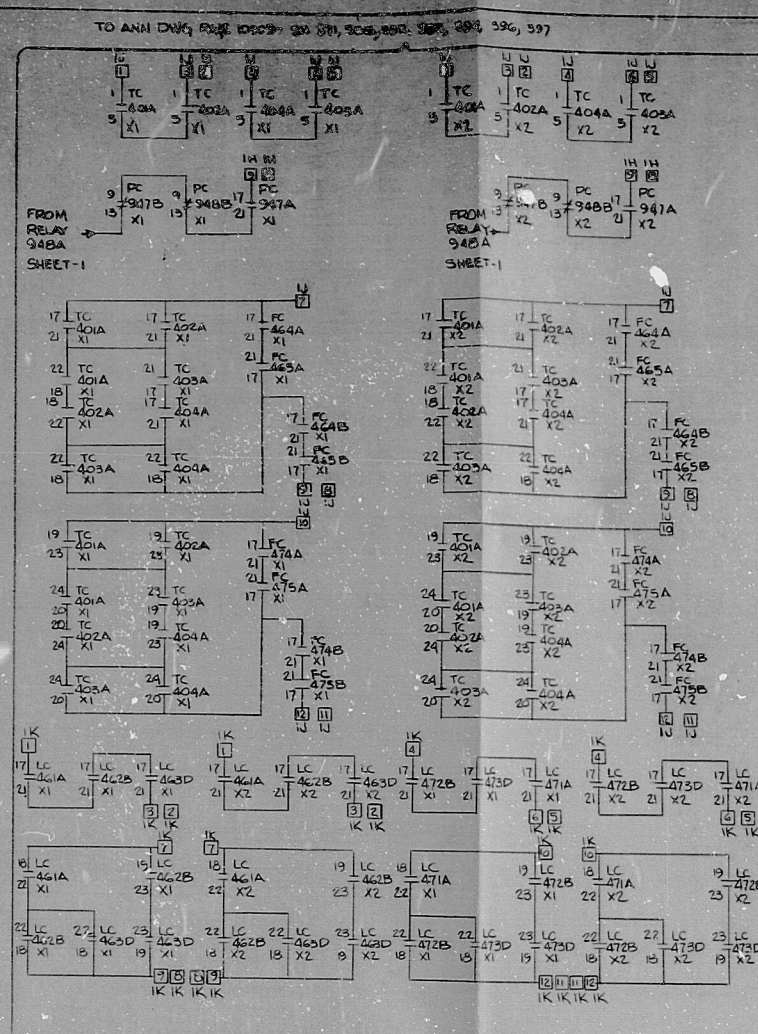
T=TRIP MATRIX C=COMPUTER S=STATUS LIGHT



TYPICAL CIRCUIT FOR NORMALLY ENERGIZED
BISTABLE OUTPUT SIGNAL (STEAM LINE ISOLATION)



TYPICAL CIRCUIT FOR NORMALLY ENERGIZED
BISTABLE OUTPUT SIGNAL



												
												
												
ORIGINAL		INITIAL		DATE		BY		CHKD		DATE		
NUMBER	REVISION		DRAWN BY		CHECKED		DEPT		JOB		DATE	
FACILITY: GINNA STA						ROCKWELL BAKK ELECTRIC CORP.						
SCALE: NONE						ROCKWELL, NEW YORK						
SAFEGUARD SYSTEM												

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THIS DRAWING REPLACES WESTINGHOUSE DRAWING NO. 110E059 SH. 2 OF 11

SEP

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