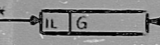
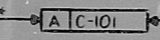
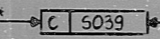
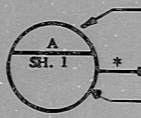
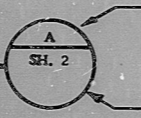


FUNCTION GRAPHICAL REPRESENTATION REMARKS

D. SUPERVISORY OR MONITORING FUNCTIONS

- 1. INDICATING LIGHT *  COLOR OF LIGHT R = RED
B = BLUE
W = WHITE
A = AMBER
G = GREEN
- 2. AUDIBLE ALARM AND VISUAL INDICATION *  ANNUNCIATOR LOCATION
- 3. COMPUTER INPUT *  COMPUTER I.D. NO.

**E. INTERFACING FUNCTIONS
THESE ARE REPRESENTED BY A MATCH CIRCLE. THE LETTER DESIGNATION ON ONE DRAWING MUST MATCH THE LETTER ON THE INTERFACING DRAWING.**

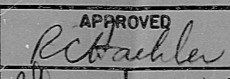
- 1. INTERLOCKING SIGNAL FROM A DEVICE OR CONTROL SYSTEM SHOWN ELSEWHERE  LETTER DESIGNATION
REFERENCE DRAWING
- 2. INTERLOCKING SIGNAL TO A DEVICE OR CONTROL SYSTEM SHOWN ELSEWHERE  LETTER DESIGNATION
REFERENCE DRAWING

LEGEND
* = INCOMING SIGNAL
** = OUTGOING SIGNAL

NOTE
THE MATCH CIRCLE IS TO BE USED PRIMARILY FOR INTERFACING TWO SEPARATE DIAGRAMS. HOWEVER, IT MAY BE USED ON THE SAME DIAGRAM IN CASES WHERE SIGNAL LINES FROM EXTREME LOCATIONS MIGHT DETRACT FROM THE CLARITY AND APPEARANCE OF THE DIAGRAM.

PRC
APERTURE
CARD

WPPSS QUALITY CLASS

5									
4									
3									
2									
1									
REV.	DATE	BY	APPROVED	EBASCO SERVICES INCORPORATED		WASHINGTON PUBLIC POWER SUPPLY SYSTEM NUCLEAR PROJECT NO 3		WPPG-3240	
				DIV. INSTRUMENTATION DR. V. PELLIZZI		APPROVED		D6080	
				CH. J. PAGLIANTI				INSTRUMENT SCHEMATIC - LOGIC DIAGRAM	
				DATE APR 20, 1976		SYMBOLS		SHEET V	

RIDS

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