

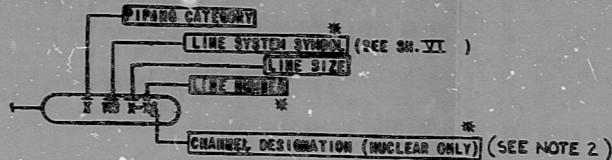
INSTRUMENTATION

- LOCAL
- PANEL NO. MAIN CONTROL ROOM
- PANEL OR RACK NO. LOCAL PANEL OR RACK
- VALVE MANUAL CONTROLLER
- CONTROL SWITCH
- INLINE FLOW INDICATING ROTAMETER
- CONTROL ROOM ALARM PANEL NO.
- LOCAL ALARM
- OPEN
: LIGHT
CLOSE

- COMPUTER INPUT
- TRANSDUCER (CURRENT/PNEUMATIC)
- TRANSDUCER (PNEUMATIC/CURRENT)
- INSTRUMENT TAG**
- INSTRUMENT IDENTIFICATION
XXX - PANEL NO.
- SYSTEM DESIGNATION
XXX - INSTRUMENT NO.

LINES

FLOW DIAGRAM & PIPING DRAWING LINE NUMBERS
EXAMPLE:



LINE DESIGNATION

* DENOTES ONLY THESE ITEMS PERTAINING TO MECHANICAL LINES WILL APPEAR ON INSTRUMENT SCHEMATIC & LOGIC DIAGRAMS

- PIPING SUPPLIED BY MANUFACTURER
- HYDRAULIC SIGNAL
- SYSTEM LINE
- INSTRUMENT SENSING LINE
- PNEUMATIC SIGNAL
- CAPILLARY TUBING
- ELECTRICAL SIGNAL
- CONTAINMENT BOUNDARY
- HEATED LINE
- CONTAINMENT PENETRATION

NOTES:

1. FOR ADDITIONAL GRAPHICAL SYMBOLS SEE DWG. WPPS-3240-B-1060
2. FOR LINE NOS. SA SB OR (SA/SB) WHERE STANDBY UNITS ARE INVOLVED

PRC
APERTURE
CARD

WPPSS QUALITY CLASS

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

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