



PRC
APERTURE
CARD



NOTES

1. POSITION SWITCHES 125-126 ARE INTERLOCK WITH THE PUMP SYSTEM ON THE HIGHS STATUS DISPLAY FOR PUMPS IP-44A & B RESPECTIVELY.
2. POSITION SWITCHES 125-126A, 125-126AB, AND 125-126AB INTERLOCK WITH THE PUMP SYSTEM ON THE HIGHS STATUS DISPLAY FOR PUMPS IP-44AB RESPECTIVELY.
3. VENT TO BE PROVIDED WITH FLEXIBLE HOSE CONNECTION TO BE USED TO FILL PUMP WITH DEMIN WATER ON INTERMITTENT BASIS AS INDICATED BY ILLUMINATED INDICATORS ILL-125A & B ARE TO BE INSTALLED RESPECTIVELY.
4. FILL LINES TO BE PROVIDED WITH FLEXIBLE HOSE CONNECTION TO BE USED TO FILL PUMP WITH DEMIN WATER ON INTERMITTENT BASIS AS INDICATED BY ILLUMINATED INDICATORS ILL-125A & B ARE TO BE INSTALLED RESPECTIVELY.
5. VENT TO BE PROVIDED WITH FLEXIBLE HOSE CONNECTION TO BE USED TO FILL PUMP WITH DEMIN WATER ON INTERMITTENT BASIS AS INDICATED BY ILLUMINATED INDICATORS ILL-125A & B ARE TO BE INSTALLED RESPECTIVELY.

NO.	DESCRIPTION	DATE	BY
1	REVISION AS INDICATED		
2	REVISION AS INDICATED		
3	REVISION AS INDICATED		
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BECHTEL LABORATORY DIVISION		
MIDLAND PLANT UNITS 1 & 2 CONSUMERS POWER COMPANY		
PIPING & INSTRUMENT DIAGRAM REACTOR BUILDING SPRAY UNIT 1		
NO. 7220	DRAWING NO. M-412A (Q)	REV. 5

RIDS

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