



NOTES:

1. THE STRAINER VALVES OTHER THAN SHOWN SHALL BE REMOVED UNLESS NOTED. THEY CAN ONLY BE USED FOR THE PURPOSE OF FILLING AS THE TRAIN USES WFO OPERATING PROCEDURE 0900-00-00.
2. INSTRUMENT CONTROL SIZES AND FITTINGS TO BE INCLUDING THE SCOT WATER ONLY. CONFORM TO THE MAIN LINE SIZE.
3. LOCATE FLASK OFF THE INSTRUMENT STRUCTURE.
4. ALL INSTRUMENTS OF THIS TYPE TO BE FROM STERIS EQUIPMENT CO.
5. ALL INSTRUMENTS OF THIS TYPE ARE SEPARATION GROUP 4 UNLESS OTHERWISE DESIGNATED.
6. PIP-0403-013 IS CONNECTED TO THE ECU SELF-CLEANING STRAINER.
7. ALL INSTRUMENT FOR DRAWING DATED 3-93-00.
8. THE PIP-0403-013 VENT LINES SHOULD COME OFF OF THE MAIN PIPE.
9. SELECTED.
10. SELECTED.
11. SELECTED.
12. FOR ECU VENT VALVES ON CHILLERS SEE REF. PIP-0403-013.
13. FOR COLD WEATHER OPERATION THIS VALVE TO BE IN THE CLOSED POSITION.

NO.	DATE	REVISION	BY	CHK	REV	DV	HA	SE	FE	NO.	DATE	REVISION	BY	CHK	REV	DV	HA	SE	FE	
3	1-24-84	INCORP. ICHP 03889-07								6	10-27	INCORP. ICHP 03889-07								
2	2-28-84	INCORP. ICHP 03833-01								8	12-28-84	EDITORIAL, REVISE VENT CALLOUT TO DRAIN - AS SHOWN								
1	1-31-84	INCORP. PCF 38985A AND PCF 38985A								7	8-28-84	INCORP. PCF 38985A								
0	1-12-84	THIS DRAWING AND DRAWINGS 5R289F05038-02 SH 2 AND 5R289F05038-02 SH 3								4	8-24-84	INCORP. PCF 38985A								
		ENDORSE DRAWING 5R289F05038-01 AND INCORP. ICHP 03889-01 WRITTEN AGAINST DOC. 5R289F05038-02								5	8-2-84	INCORP. ICHP 038-128								
										4	8-28-84	INCORP. ICHP 03-85-02 AND EDITORIAL, REMOVAL OF CONTROLS FOR PIP0403 AND PIP0403								

HOUSTON LIGHTING & POWER COMPANY

09/22/1997

5R289F05038#2 1 9

SCALE: NONE 5R289F05038 #2 SH 1 | 9

DATE 10-22-84

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PDR RDS

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