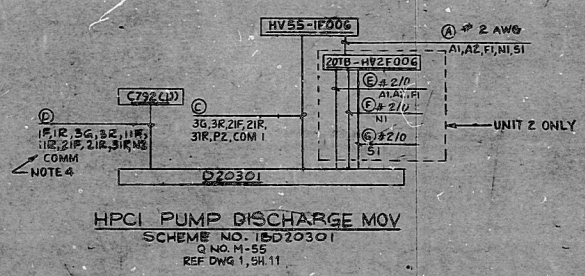
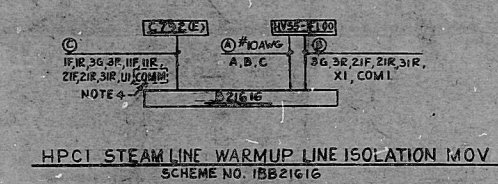
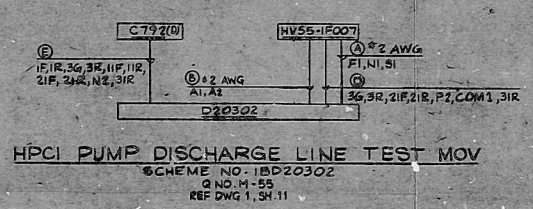
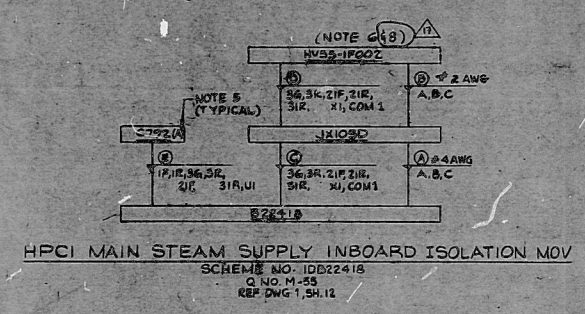
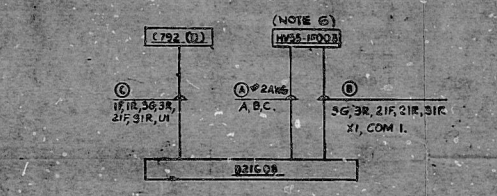
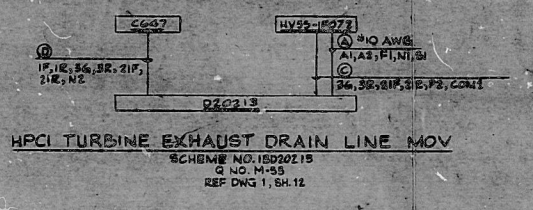


EQUIPMENT	EQUIP. NO.	Q. NO.	ISOLATION	SCHEME NO.	LOCATION	MOTOR BRANCH	REFERENCE DWG
HPCI TURBINE STEAM SUPPLY MOV	HV55-IF001	M-55	ZB	1B020201	C792(D) D20305	HV55-IF001	C620 1, SH. 11
HPCI PUMP DISCH LINE TEST MOV	HV55-IF002	M-55	ZB	1B020302	C792(D) D20306	HV55-IF002	C620 1, SH. 11
HPCI PUMP DISCH LINE ISLN VALVE	HV55-IF003	M-55	ZB	1B020303	C792(D) D20306	HV55-IF003	C620 1, SH. 11
HPCI PUMP DISCH LINE ISLN VALVE	HV55-IF004	M-55	ZB	1B020304	C792(D) D20306	HV55-IF004	C620 1, SH. 11
HPCI PUMP DISCH LINE ISLN VALVE	HV55-IF005	M-55	ZB	1B020305	C792(D) D20306	HV55-IF005	C620 1, SH. 11
HPCI PUMP DISCH LINE ISLN VALVE	HV55-IF006	M-55	ZB	1B020306	C792(D) D20306	HV55-IF006	C620 1, SH. 11
HPCI PUMP DISCH LINE ISLN VALVE	HV55-IF007	M-55	ZB	1B020307	C792(D) D20306	HV55-IF007	C620 1, SH. 11
HPCI PUMP DISCH LINE ISLN VALVE	HV55-IF008	M-55	ZB	1B020308	C792(D) D20306	HV55-IF008	C620 1, SH. 11
HPCI PUMP DISCH LINE ISLN VALVE	HV55-IF009	M-55	ZB	1B020309	C792(D) D20306	HV55-IF009	C620 1, SH. 11
HPCI PUMP DISCH LINE ISLN VALVE	HV55-IF010	M-55	ZB	1B020310	C792(D) D20306	HV55-IF010	C620 1, SH. 11



EQUIPMENT	EQUIP. NO.	Q. NO.	ISOLATION	SCHEME NO.	LOCATION	MOTOR BRANCH	REFERENCE DWG
HPCI STEAM LINE WARMUP LINE ISLN VALVE	HV55-IF001	M-55	ZB	1B021616	C792(E) B21616	HV55-IF001	C620 1, SH. 10
HPCI TURBINE EXH LINE VACUUM DRN ISLN VALVE	HV55-IF002	M-55	ZB	1B021617	C792(D) B21617	HV55-IF002	C620 1, SH. 10
HPCI TURBINE EXH LINE VACUUM DRN ISLN VALVE	HV55-IF003	M-55	ZB	1B021618	C792(D) B21618	HV55-IF003	C620 1, SH. 10
HPCI TURBINE EXH LINE VACUUM DRN ISLN VALVE	HV55-IF004	M-55	ZB	1B021619	C792(D) B21619	HV55-IF004	C620 1, SH. 10
HPCI TURBINE EXH LINE VACUUM DRN ISLN VALVE	HV55-IF005	M-55	ZB	1B021620	C792(D) B21620	HV55-IF005	C620 1, SH. 10

NOTE 1: THIS DRAWING IS A PART OF THE HPCI SYSTEM. IT IS TO BE USED IN CONJUNCTION WITH THE HPCI SYSTEM MANUAL AND THE HPCI SYSTEM P&ID'S. IT IS NOT TO BE USED AS A STAND-ALONE DRAWING.

NOTE 2: THE HPCI SYSTEM IS A COMPLEX SYSTEM. IT IS TO BE USED IN CONJUNCTION WITH THE HPCI SYSTEM MANUAL AND THE HPCI SYSTEM P&ID'S. IT IS NOT TO BE USED AS A STAND-ALONE DRAWING.

NOTE 3: THE HPCI SYSTEM IS A COMPLEX SYSTEM. IT IS TO BE USED IN CONJUNCTION WITH THE HPCI SYSTEM MANUAL AND THE HPCI SYSTEM P&ID'S. IT IS NOT TO BE USED AS A STAND-ALONE DRAWING.

NOTE 4: THE HPCI SYSTEM IS A COMPLEX SYSTEM. IT IS TO BE USED IN CONJUNCTION WITH THE HPCI SYSTEM MANUAL AND THE HPCI SYSTEM P&ID'S. IT IS NOT TO BE USED AS A STAND-ALONE DRAWING.

NOTE 5: THE HPCI SYSTEM IS A COMPLEX SYSTEM. IT IS TO BE USED IN CONJUNCTION WITH THE HPCI SYSTEM MANUAL AND THE HPCI SYSTEM P&ID'S. IT IS NOT TO BE USED AS A STAND-ALONE DRAWING.

NOTE 6: THE HPCI SYSTEM IS A COMPLEX SYSTEM. IT IS TO BE USED IN CONJUNCTION WITH THE HPCI SYSTEM MANUAL AND THE HPCI SYSTEM P&ID'S. IT IS NOT TO BE USED AS A STAND-ALONE DRAWING.

NOTE 7: THE HPCI SYSTEM IS A COMPLEX SYSTEM. IT IS TO BE USED IN CONJUNCTION WITH THE HPCI SYSTEM MANUAL AND THE HPCI SYSTEM P&ID'S. IT IS NOT TO BE USED AS A STAND-ALONE DRAWING.

NOTE 8: THE HPCI SYSTEM IS A COMPLEX SYSTEM. IT IS TO BE USED IN CONJUNCTION WITH THE HPCI SYSTEM MANUAL AND THE HPCI SYSTEM P&ID'S. IT IS NOT TO BE USED AS A STAND-ALONE DRAWING.

NOTE 9: THE HPCI SYSTEM IS A COMPLEX SYSTEM. IT IS TO BE USED IN CONJUNCTION WITH THE HPCI SYSTEM MANUAL AND THE HPCI SYSTEM P&ID'S. IT IS NOT TO BE USED AS A STAND-ALONE DRAWING.

NOTE 10: THE HPCI SYSTEM IS A COMPLEX SYSTEM. IT IS TO BE USED IN CONJUNCTION WITH THE HPCI SYSTEM MANUAL AND THE HPCI SYSTEM P&ID'S. IT IS NOT TO BE USED AS A STAND-ALONE DRAWING.

REFERENCE DRAWING

1. HPCI SYSTEM MANUAL

2. HPCI SYSTEM P&ID'S

3. HPCI SYSTEM P&ID'S

4. HPCI SYSTEM P&ID'S

5. HPCI SYSTEM P&ID'S

6. HPCI SYSTEM P&ID'S

7. HPCI SYSTEM P&ID'S

8. HPCI SYSTEM P&ID'S

9. HPCI SYSTEM P&ID'S

10. HPCI SYSTEM P&ID'S

11. HPCI SYSTEM P&ID'S

12. HPCI SYSTEM P&ID'S

13. HPCI SYSTEM P&ID'S

14. HPCI SYSTEM P&ID'S

15. HPCI SYSTEM P&ID'S

16. HPCI SYSTEM P&ID'S

17. HPCI SYSTEM P&ID'S

18. HPCI SYSTEM P&ID'S

19. HPCI SYSTEM P&ID'S

20. HPCI SYSTEM P&ID'S

21. HPCI SYSTEM P&ID'S

22. HPCI SYSTEM P&ID'S

23. HPCI SYSTEM P&ID'S

24. HPCI SYSTEM P&ID'S

25. HPCI SYSTEM P&ID'S

26. HPCI SYSTEM P&ID'S

27. HPCI SYSTEM P&ID'S

28. HPCI SYSTEM P&ID'S

29. HPCI SYSTEM P&ID'S

30. HPCI SYSTEM P&ID'S

31. HPCI SYSTEM P&ID'S

32. HPCI SYSTEM P&ID'S

33. HPCI SYSTEM P&ID'S

34. HPCI SYSTEM P&ID'S

35. HPCI SYSTEM P&ID'S

36. HPCI SYSTEM P&ID'S

37. HPCI SYSTEM P&ID'S

38. HPCI SYSTEM P&ID'S

39. HPCI SYSTEM P&ID'S

40. HPCI SYSTEM P&ID'S

41. HPCI SYSTEM P&ID'S

42. HPCI SYSTEM P&ID'S

43. HPCI SYSTEM P&ID'S

44. HPCI SYSTEM P&ID'S

45. HPCI SYSTEM P&ID'S

46. HPCI SYSTEM P&ID'S

47. HPCI SYSTEM P&ID'S

48. HPCI SYSTEM P&ID'S

49. HPCI SYSTEM P&ID'S

50. HPCI SYSTEM P&ID'S

51. HPCI SYSTEM P&ID'S

52. HPCI SYSTEM P&ID'S

53. HPCI SYSTEM P&ID'S

54. HPCI SYSTEM P&ID'S

55. HPCI SYSTEM P&ID'S

56. HPCI SYSTEM P&ID'S

57. HPCI SYSTEM P&ID'S

58. HPCI SYSTEM P&ID'S

59. HPCI SYSTEM P&ID'S

60. HPCI SYSTEM P&ID'S

61. HPCI SYSTEM P&ID'S

62. HPCI SYSTEM P&ID'S

63. HPCI SYSTEM P&ID'S

64. HPCI SYSTEM P&ID'S

65. HPCI SYSTEM P&ID'S

66. HPCI SYSTEM P&ID'S

67. HPCI SYSTEM P&ID'S

68. HPCI SYSTEM P&ID'S

69. HPCI SYSTEM P&ID'S

70. HPCI SYSTEM P&ID'S

71. HPCI SYSTEM P&ID'S

72. HPCI SYSTEM P&ID'S

73. HPCI SYSTEM P&ID'S

74. HPCI SYSTEM P&ID'S

75. HPCI SYSTEM P&ID'S

76. HPCI SYSTEM P&ID'S

77. HPCI SYSTEM P&ID'S

78. HPCI SYSTEM P&ID'S

79. HPCI SYSTEM P&ID'S

80. HPCI SYSTEM P&ID'S

81. HPCI SYSTEM P&ID'S

82. HPCI SYSTEM P&ID'S

83. HPCI SYSTEM P&ID'S

84. HPCI SYSTEM P&ID'S

85. HPCI SYSTEM P&ID'S

86. HPCI SYSTEM P&ID'S

87. HPCI SYSTEM P&ID'S

88. HPCI SYSTEM P&ID'S

89. HPCI SYSTEM P&ID'S

90. HPCI SYSTEM P&ID'S

91. HPCI SYSTEM P&ID'S

92. HPCI SYSTEM P&ID'S

93. HPCI SYSTEM P&ID'S

94. HPCI SYSTEM P&ID'S

95. HPCI SYSTEM P&ID'S

96. HPCI SYSTEM P&ID'S

97. HPCI SYSTEM P&ID'S

98. HPCI SYSTEM P&ID'S

99. HPCI SYSTEM P&ID'S

100. HPCI SYSTEM P&ID'S

REVISIONS

NO.	DATE	DESCRIPTION	BY	CHKD
1	10/1/80	ISSUED FOR CONSTRUCTION	W. J. B.	W. J. B.
2	10/1/80	ISSUED FOR CONSTRUCTION	W. J. B.	W. J. B.
3	10/1/80	ISSUED FOR CONSTRUCTION	W. J. B.	W. J. B.
4	10/1/80	ISSUED FOR CONSTRUCTION	W. J. B.	W. J. B.
5	10/1/80	ISSUED FOR CONSTRUCTION	W. J. B.	W. J. B.
6	10/1/80	ISSUED FOR CONSTRUCTION	W. J. B.	W. J. B.
7	10/1/80	ISSUED FOR CONSTRUCTION	W. J. B.	W. J. B.
8	10/1/80	ISSUED FOR CONSTRUCTION	W. J. B.	W. J. B.
9	10/1/80	ISSUED FOR CONSTRUCTION	W. J. B.	W. J. B.
10	10/1/80	ISSUED FOR CONSTRUCTION	W. J. B.	W. J. B.

DEVELOP
SAN FRANCISCO

UNIVERSITY OF CALIFORNIA
SAN FRANCISCO

SCHEMATIC BLOCK DIAGRAM
HPCI SYSTEM
1 & 2 UNITS

104

PDR RIDS

8702250052

