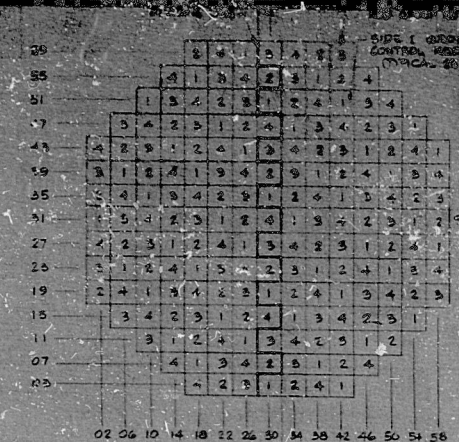




NOTES

1. EACH HYDRAULIC CONTROL UNIT IS IDENTIFIED BY ITS BECHTEL EQUIPMENT NUMBER 5234 AND A UNIQUE

- 100-443887-100

- | REFERENCE DRAWINGS | |
|---|---|
| 1. F* 0031-M-1-C1-002-EN 700-516
(GS* 7915-4147A) | REACTOR PROTECTION SYSTEM
ELEMENTARY DIAGRAM |
| 2. FB 0031-M-1-C1-0040-EN 700-516
(GS* 7915-4157A) | REACTOR PROTECTION SYSTEM
INTERCONNECTION DIAGRAM |
| 3. F* 0031-M-1-A61-4050-L1-3
(GS* 02240077) | ELECTRICAL EQUIPMENT
SEPARATION FOR SAFEGUARD
SYSTEM DESIGN SPECIFICATION |
| 4. FB 0031-M-1-C7-1010-F-1
(GE* 72960140) | REACTOR PROTECTION SYSTEM
I.E.D |
| 5. FF* 0031-M-110-16
(RCI DWG. *LM-005) | REACTOR CONTROLS INC.
UNIT 1 CRDHS
OUTSIDE PIPING (PLAN 903) |

SIDE 1 - GROUP 4 (NOTE 4)			
SCHEME NO. (NOTE 1)	FROM HCU (NOTE 1)	CABLE NO.	TO HCU (NOTE 1)
2055	42-15	(B)	36-19
	38-19	(C)	41-23
	46-23	(D)	38-23
	58-23	(E)	50-19
	50-19	(F)	34-27
	34-27	(G)	38-35
	30-25	(H)	50-35
	50-35	(I)	46-39
	46-39	(K)	54-43
	54-43	(L)	42-47
	42-47	(M)	34-43
	34-43	(N)	46-55
	46-55	(P)	34-59
	34-59	(R)	38-51
	38-51	(S)	50-51
	50-51	(S)	58-39
	58-39	(T)	42-31
	42-31	(U)	54-17
	54-17	(V)	38-03
	38-03	(W)	46-07
	46-07	(X)	34-11

[illegible]

F.R.C.
APERTURE
CARD

DECHTEL SAN FRANCISCO	
LIMERICK GENERATING STATION UNITS 1 & 2 WASHINGTON ELECTRIC COMPANY	
SCHEMATIC BLOCK DIAGRAM REACTOR PROTECTION SYSTEM 1 & 2 UNITS	
8031	E-12

RIDS

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