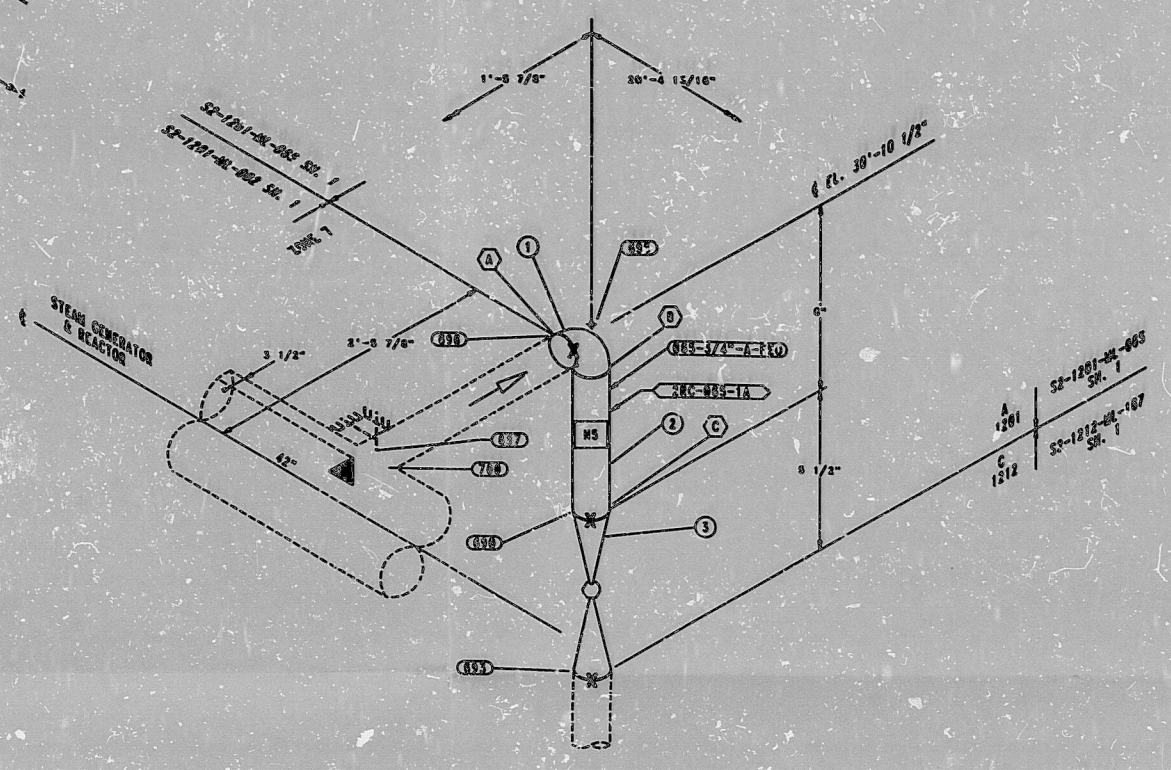
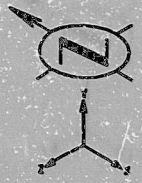




BILL OF MATERIALS					
ITEM NO.	QTY.	SIZE	DESCRIPTION	VALVE	ASME
1	1	3/4"	90° ELL.	SCH. 160 (BW)	SA403 TP316
2	1	1 1/2"	PIPE	SCH. 160	SA376 TP316
3	1	3/4"	SS-1201-MU-034-A-330-M (BW)	180°	SA182 F316

VALVE/IN-LINE COMPONENT C.G. LOCATION DATA (INCHES)									
UPSTREAM D. P.	CURRENT D. P.	D. P.	ΔX1	ΔY1	ΔZ1	D. P.	ΔX2	ΔY2	ΔZ2
050	053	051	-	2.75	-	092	1.100	-	2.300

- NOTES:
- 1 - FOR LEGEND, STANDARD SYMBOLS AND VALVE ORIENTATION DESCRIPTION SEE DRAWING 41076.
 - 2 - ISI INSPECTION AREA 02-061-001 INCLUDES THE ENTIRE CONTENTS OF ISOMETRIC S2-1201-ML-065 SH. 1.
 - 3 - PIPE WALL ACTS AS A GUIDE AT DATA POINT 097 IN THE STRESS ANALYSIS.

INSULATION: 3" CHC
CLEANING INFO: B

DIMENSION SHOWN INDICATES A REFERENCE DIMENSION TO CONTAINMENT CENTERLINE		START-UP SYS
INSERVICE INSPECTION PROGRAM ZONE 41		200A
FROM: LINE 002 RC HOT LOOP		
TO: LINE 107 @ VALVE 034 SYS 1201		
SYSTEM: 1212		
QC I		UNIT 2
SAN ONOFRE NUCLEAR GENERATING STATION		
ISOMETRIC DRAWING		
S2-1201-ML-065-3/4"-A-FEO		
SOUTHERN CALIFORNIA EDISON		
Scale: NONE		DRAWN BY: D.A. SHEPHERD

SI
APERTURE
CARD

FEBRUARY 22, 1993

0:03

DRAWING SH 1 OF 2

REFERENCES

DESCRIPTION

REVISIONS

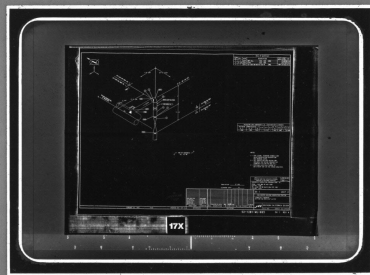
S2-1201-ML-065

SH 1 REV 4

17X

PDR RIDE

9401050528



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