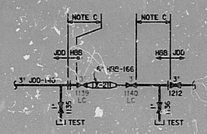
SCALE RULES

ISI-M-15

SIZE E

CLASSIFICATION

- CLASS 1
- CLASS 1 EXEMPT
- CLASS 2
- CLASS 2 EXEMPT
- CLASS 3
- CLASS 3 EXEMPT
- UNCLASSIFIED



ASME SECTION XI NOTES:

A. FLUID SYSTEMS OR PORTIONS OF SYSTEMS CLASSIFIED AS ASME SECTION III PER NUREG-0800, REG GUIDE 1.26 OR THE FSAR ARE COLOR CODED TO REFLECT THOSE CLASSIFICATIONS. THE APPROPRIATE REQUIREMENTS OF ASME SECTION XI SHALL APPLY.

B. DELETED

C. PIPING, VALVES AND EQUIPMENT SHOWN WITHIN THIS SYMBOL (←→) WITH CI JURE OPTIONALLY CLASSIFIED AS ASME SECTION III. THEREFORE, THE REQUIREMENTS OF ASME SECTION XI DO NOT APPLY. DESIGN, FABRICATION, MATERIAL PROCUREMENT, ERECTION AND TESTING MAY BE IN ACCORDANCE WITH THE REQUIREMENTS OF PIPING CLASS DESIGNATION DESIGN CODE "D" WITH THE FOLLOWING EXCEPTIONS:

(1) CLEANING REQUIREMENTS SHALL BE PER THE ORIGINAL CLASS DESIGNATION.

(2) WELDING PROCEDURES TO BE USED SHALL BE AS REQUIRED PER THE ORIGINAL CLASS DESIGNATION.

D. DELETED

E. DELETED

F. DELETED

G. DELETED

H. DELETED

TI APERTURE CARD

COS - COPY, ORIGINAL SIGNED BY

NO.	DATE	REVISIONS	BY	CHKD	PROJ ENG	CON ENG	APPD
3	3/15/82	REVISED PER P.E.CO. COMMENTS	COS RED	COS WMS	COS JAN		COS MJ
2	9/25/81	ISSUED FOR ISI PROGRAM	COS RED	COS WMS	COS BAB		COS MJ

DFTLR MCC DESIGNED KDALAL DRAWN CADD/RG

BECHTEL
SAN FRANCISCO

LIMERICK GENERATING STATION UNITS 1 & 2
PHILADELPHIA ELECTRIC COMPANY

SPECIFICATION 8031-P-500, APPENDIX A

BOUNDARY P&ID BASED ON SYSTEM P&ID REV. 5

ASME SECTION XI BOUNDARY P&ID
COMPRESSED AIR
(SERVICE AIR)

JOB No.	DRAWING No.	REV.
8031	ISI-M-15 SHEET 6 OF 6	1

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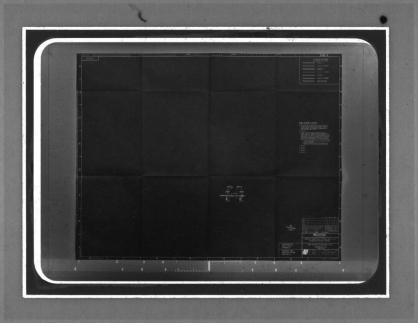
GRID-CODE (V31)

052410205215INI556.1-01

13444 8/SIZE

PDR RIDS

8511070452



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