



NOTES:
 1. PIPING IS FIELD FABRICATED
 2. FOR SUPPORT INFORMATION SEE REFERENCE MSK DWG.
 3. 3 IN. NOZZLE CAP IS WELDED TO NOZZLE. SAFE END OF PIPE WERE REMOVED PER MOD FI-78-055
 4. CLASS I ME COMPONENTS EXAMINATION (SEE DIV 8-B WT-1 EXAMINATION RECORD TABLE LINE 2500-1)

REFERENCE DWGS.
 P410
 11825-FM-27A-B
 SUPPORT LOCATION DWG.
 SWS 34-181-BJ-3
 SPOOL SHEETS
 G.E. NO. O.C. FPS-400 11825-625-6A

4	REVISED	COMPLETE CHANGE DWS	ALL	BY	BY
3	11/1/68	UPDATED FOR 1968 ISI PROGRAM	FE	MA	SV
2	11/2/64	BUILT PER FI-78-33	NA	MA	SV
1	11/2/64	AS BUILT PER FI-78-33	NA	MA	SV
0	11/2/60	ISSUED FOR ISI ONLY	OD	OR	MA

ISI APERTURE CARD

SYSTEM No. ISI-SYS-C3

GENERAL PHYSICS CORPORATION
 COLUMBIA, MARYLAND

THIS DWG. CONTAINS LINKS
 PENETRATION X-36

PIPING ISOMETRIC
 CRD SYSTEM

Contract No.	Drawing No.	Rev.
NYO-74	4IE0002	4

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PDR

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