



NOTES:  
1. FOR SUPPORT INFORMATION SEE REFERENCE MSK DWG.

REFERENCE DWGS  
MSK-114-31-3, 1B7-F1  
P41D5  
11815-FM-200-14, 11815-FM-200-14, 11815-FM-200-14  
11815-FM-200-14  
SUPPORT LOCATION DWGS  
MUK-FP-105, MUK-FP-106, MUK-FP-107  
KELLOGG ISOMETRICS  
7172, SYSTEM 10, S.A.T. 2 OF 7  
SPOOL SHEETS  
F54F-157, F-158, F-159, F-160, F-161, F-162, F-163, F-164, F-165, F-166, F-167

1	12/1/55	DESIGNED	BY	CH	CS	ER	FW
2	12/1/55	DESIGNED	BY	CH	CS	ER	FW
3	12/1/55	DESIGNED	BY	CH	CS	ER	FW
4	12/1/55	DESIGNED	BY	CH	CS	ER	FW
5	12/1/55	DESIGNED	BY	CH	CS	ER	FW
6	12/1/55	DESIGNED	BY	CH	CS	ER	FW
7	12/1/55	DESIGNED	BY	CH	CS	ER	FW
8	12/1/55	DESIGNED	BY	CH	CS	ER	FW
9	12/1/55	DESIGNED	BY	CH	CS	ER	FW
10	12/1/55	DESIGNED	BY	CH	CS	ER	FW
11	12/1/55	DESIGNED	BY	CH	CS	ER	FW
12	12/1/55	DESIGNED	BY	CH	CS	ER	FW
13	12/1/55	DESIGNED	BY	CH	CS	ER	FW
14	12/1/55	DESIGNED	BY	CH	CS	ER	FW

TI  
APERTURE  
CARD

SYSTEM No. ISI-SYS-10  
GENERAL PHYSICS CORPORATION  
COLUMBIA, MARYLAND

JAMES A FITZPATRICK NUCLEAR POWER PLANT  
POWER AUTHORITY OF THE STATE OF NEW YORK  
PIPING ISOMETRIC  
BWR SYSTEM

THIS DRAWING CONTAINS LINES:  
16" WLD-302-7C, 16" WLD-302-7A  
20" WLD-302-8A, 16" WLD-302-10A  
16" WLD-302-9A, 16" WLD-302-5CA

Contract No.	Drawing No.	Rev.
NYO-74	41E0003	SP 2 SF 14 3

**PDR**

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