



NOTES:  
1. FOR SUPPORT INFORMATION SEE REFERENCE MSK DWG

REFERENCE DWG'S  
 P&ID'S:  
 11825-FM-200-14, 11825-FM-200-14  
 11825-FM-200-14, 11825-FM-200-14  
 SUPPORT LOCATION CHARTS:  
 MNU-PP-14A, MNU-PP-14C  
 KELLOGG ISOMETRICS:  
 TITZ, SYSTEM 10, SHT. 2 OF 7  
 TITZ, SYSTEM 10, SHT. 4 OF 7  
 TITZ, SYSTEM 10, SHT. 8 OF 7  
 SPOOL SHEETS:  
 F-214, F-216, F-180, F-154, F-155  
 MSK-11471

No.	Date	Revisions	By	Checked	Drawn	As	Checked
1		ISSUED FOR IS1 ONLY					
2		ISSUED FOR IS2 ONLY					
3		ISSUED FOR IS3 ONLY					
4		ISSUED FOR IS4 ONLY					
5		ISSUED FOR IS5 ONLY					
6		ISSUED FOR IS6 ONLY					
7		ISSUED FOR IS7 ONLY					
8		ISSUED FOR IS8 ONLY					
9		ISSUED FOR IS9 ONLY					
10		ISSUED FOR IS10 ONLY					
11		ISSUED FOR IS11 ONLY					
12		ISSUED FOR IS12 ONLY					
13		ISSUED FOR IS13 ONLY					
14		ISSUED FOR IS14 ONLY					

TI APERTURE CARD

GENERAL PHYSICS CORPORATION  
 COLUMBIA, MARYLAND

POWER AUTHORITY OF THE STATE OF NEW YORK  
 JAMES A FITZPATRICK  
 NUCLEAR POWER PLANT

PIPING ISOMETRIC  
 RRR SYSTEM

SYSTEM No. ISI-SYS-10

Contract No.	Drawing No.	Rev.
NYO-74	41E0003	SH 14 OF 14 3

THIS DRAWING CONTAINS LINES:  
 10" - 100-100-100, 10" - 100-100-100  
 8" - 100-100-100, 8" - 100-100-100  
 6" - 100-100-100, 6" - 100-100-100  
 4" - 100-100-100, 4" - 100-100-100  
 2" - 100-100-100, 2" - 100-100-100

**PDR**

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