

REACTOR VESSEL LEVEL

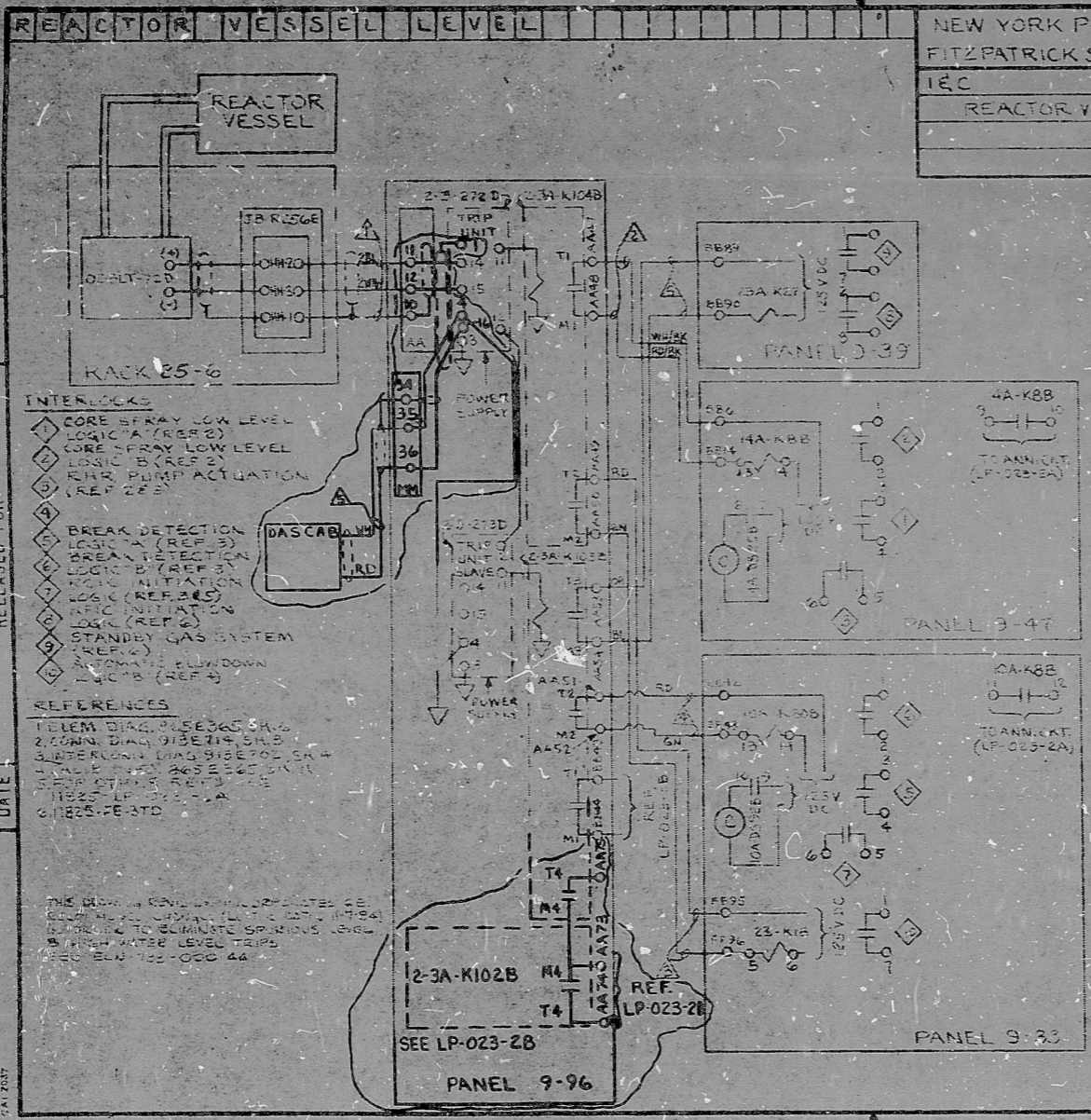
NEW YORK POWER AUTHORITY
 FITZPATRICK STATION, UNIT 1
 IEC LOOP DIAGRAM
 REACTOR VESSEL LEVEL

GAI DWG NO 5256 1733 808-041-4

MADE	CHNO	DRAWING NO.	SH. NO.	REV.
11/25/84	11/25/84	11825-LP-023-2D		3A
DESIGNED	ENGR	END INTER	GILBERT ASSOCIATES, INC ENGINEERS AND CONSULTANTS READING, PA	
1/24/85	1/24/85	1/24/85	SCALE: NONE	
NO. OF SHEETS	TOTAL SHEETS	ENGINEER	APPROVAL	DATE
2A	2A	MJP	AS	1/24/85
3A	3A	Fp	AS	1/24/85
REVISED INTERFACE				
AS NOTED				

ISSUED WITH PACKAGE FI-85-053
 AS REFERENCE ONLY.

CONSTRUCTION	RELEASED FOR
DATE	ENGR



THE DRAWING NUMBER OF THIS REPRODUCIBLE IS 11825-LP-023-2D-3A REV.

THIS DRAWING IS A REPRODUCIBLE REVISED FOR MODIFICATION ATTS
 MODIFICATION NO. FI-85-053. ORIGINAL WILL BE REVISED UPON COMPLETION AND VERIFICATION OF MODIFICATION.

TI APERTURE CARD				
3	A5-BUILT PER MOD NO FI-82-053	JG	AS	1/24/85
REV.	DESCRIPTION	DRWN BY	ENG. VERIF.	APPR. DATE
REVISION BY NYPA				
JAMES A FITZPATRICK NUCLEAR POWER PLANT POWER AUTHORITY OF THE STATE OF NEW YORK				
TITLE: REACTOR VESSEL LEVEL				
COMPONENT I.D. NO.				
VENDOR: GILBERT ASSOCIATES, INC.				
VENDOR DWG. NO 5256 1733 808-041-3				
FILE NO	11825-LP-023-2D			REV.
				3A

- CABLE NO.
- △ IHR88X713
 - △ IHR28CT10
 - △ C8P8C700
 - △ IAD58C700
 - △ IEPIC8X085

88062 00065

PDR RIDS

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