

REF
W

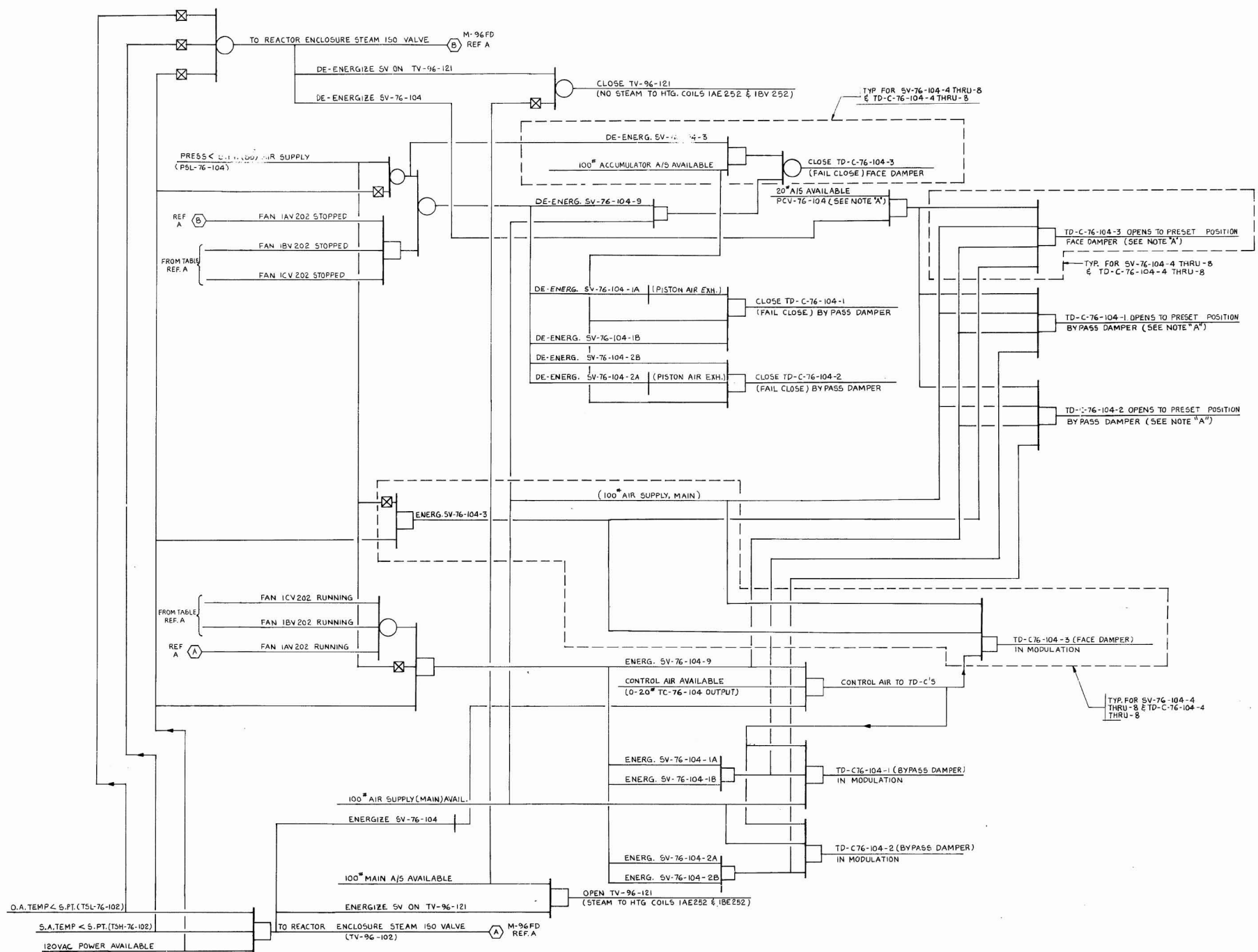
REACTOR ENCLOSURE AIR SUPPLY SYSTEM FACE & BYPASS DAMPERS TD-C76-104-1 THRU -8 (DOUBLE-ACTING)

NOTES

A. TD-C76-104-1 & 2 BYPASS DAMPERS AND TD-C76-104-3 THRU -8 FACE DAMPERS ARE FIELD SET TO KEEP UNIFORM AIR VELOCITY ACROSS THE ENTIRE FACE OF THE COOLING COIL DURING COOLING CYCLE. THIS IS ACHIEVED BY SETTING THE PCV-76-104 TO REQUIRED PRESSURE.

NOTES

1. THIS FUNCTIONAL DESCRIPTION DRAWING IS BASED ON P&ID M-76, SHT.1, REV.6 & DRAWING M-121B, SHT.2-B.
2. PART OF LOGIC TRANSFERRED FROM REF. A.



REFERENCE SCHEMATIC DRAWINGS		
REF. NO.	DWG. NO.	TITLE
W	E 47B, SHT.2	REACTOR ENCLOSURE AIR SUPPLY FANS-UNIT 1 & 2.

DATE	ISSUED FOR CONSTRUCTION	BY	DATE	DATE	DATE	DATE	DATE
DATE	DATE	DATE	DATE	DATE	DATE	DATE	DATE
BECHTEL SAN FRANCISCO LIMERICK GENERATING STATION UNITS 1 & 2 PHILADELPHIA ELECTRIC COMPANY FUNCTIONAL DESCRIPTION REACTOR ENCLOSURE-HVAC							
REF. NO.	JOB NO.	DRAWING NO.	REV.				
	8031	M-76FD SHEET 14	0				

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