



UNLESS OTHERWISE SPECIFIED USE THE FOLLOWING—		GENERAL ELECTRIC 127D1780AA	
APPLIED PRACTICES	✓	TITLE 127D1780AA	REMOTE SHUTDOWN SYS
SURFACES	✓	FIRST TRADE FOR RIVERBEND	
INSTRUMENT SYMBOLS	✓	OVERALL REVISION 0	SUBMARY SHEET REV
MODELS	✓	1 0	2 0
		3 0	4 0
		5 0	

- NOTES:
- EQUIPMENT INSTRUMENTS SHOWN IN PHANTOM ARE SUPPLIED WITH THE SYSTEM TO WHICH REMOTE SHUTDOWN IS BEING ADDED.
 - LOCAL PANEL SYMBOL INDICATES REMOTE SHUTDOWN CONTROL PANEL.
 - ALL EQUIPMENT AND INSTRUMENTS ARE PREFIXED BY SYSTEM NO. C61 UNLESS OTHERWISE NOTED.
 - FOR LOCATION AND IDENTIFICATION OF REMOTE SHUTDOWN INSTRUMENTS SEE SUPPL DOC B.

- SUPPLEMENTAL DOCUMENTS UNDER THE FOLLOWING IDENTITIES ARE TO BE USED IN CONJUNCTION WITH THIS DOCUMENT.
- MPL NOS.
- E51-1010 RCIC SYSTEM P&ID
 - E12-1010 RHR SYSTEM P&ID
 - B21-1010 NUCLEAR BOILER SYSTEM P&ID
 - B33-1010 REACTOR RECIRC SYSTEM P&ID
 - A42-1010 PIPING AND INSTRUMENT SYMBOLS
 - C61-1030 REMOTE SHUTDOWN SYSTEM FCD
 - C61-4010 REMOTE SHUTDOWN SYSTEM DESIGN SPEC
 - C61-3050 INSTRUMENT DATA SHEET

TI
APERTURE
CARD

- LEGEND:
- RSCS-----REMOTE SHUTDOWN CONTROL SWITCH
 - RSTS-----REMOTE SHUTDOWN TRANSFER SWITCH

REVISED BY	DATE	BY
0 AMJ-0434	7/23/68	VFJ
		63200
		PR

DATE	29 AUG 68	SCALE	NONE	NO. OF SHEETS	2	SHEET NO.	1
PROJECT	REACTOR	LOCATION	SAN JOSE	PROJECT NO.	127D1780AA	REV.	2
CHK. BY	REURS	DATE	12-1-68	10	CI	00494202	

84/12/195202

PDR RIDS

