FOXBORO ORDER NO. 77N-61277A | DWG. NO. RL-827

	1	2	3	4	5	6	7	8	9	10	11	
1												1
2	2CNM-PSLX-20C	2SFC-LSHX2A	2HDL-PWRS4C	2HDL-E/IX4C	2HDL-LC4C	2SFC-LSH2A				2CEC-HC831	2CEC-JX827E	2
	2YYY-PSLX349 (A)	2SFC-LSLX2A	2SFC-PWRS2A	2HDL-E/IY4C		2SFC-LSL2A						
	2AO-L2C-R (ECEP10273)		2AI-I3V	2AO-V3I	2AC+A5	2AP+ALM-AR				2AT-SBLI	2AX+DP10	
3	2CNM-FSLX38C	2CCP-TSHX24A	2CCP-TSHX30A	2CCP-FSLX129	2CCS-TSHX104	2CCS-FSLX136	2CCS-FY-136	2CNM-PSL-20C	2SFC-FY124	2SFC-E/I124	2CEC-JX827D	3
	2CNM-FSLX68C	2CCP-TSHX24C	2CCP-TSHX30C	2CCP-FSLY129	2CCP-TSHX74A	2CCS-FSLY136		2YYY-PSL348 (A)		2YYY-E/I344 (A)		
	2AO-L2C-R (ECEP10273)		2AO-L2C-R (ECEP10273)		2AO-L2C-R (ECEP10273)		2AP+SQE	2AP+ALM-AR	2AX+DIO	2AO-V3I	2AX+DP10	
4	2CNM-PWRS38C	2CNM-FY38C	2CNM-FC38C	2CNM-FSL38C	2CNM-PWRS68C	2CNM-FY68C	2CNM-FC68C	2HDL-PWRS35C	2HDL-FY35C	2HDL-FC35C	2CEC-JX827C	4
	2CNM-E/I38C			2CNM-FSL68C	2CNM-E/I68C			2HDL-E/I35C				
	2AS-I3I	2AP+SQE	2AC+A5+LS	2AP+ALM-AR	2AS-I3I	2AP+SQE	2AC+A5+LS	2AS-I3I	2AP+SQE	2AC+A5+LS	2AX+DP10	
5	2CCP-TT24A	2CCP-TSH24A	2CCP-TT30A	2CCP-TSH30A			2SFC-PWRS104 (6)	2SFC-FY104	2CNM-PWRS45C	2FWS-PWRS9C	2CEC-JX827B	5
	2CCP-TT24C	2CCP-TSH24C	2CCP-TT30C	2CCP-TSH30C			2TML-PWRS108		2CNM-PWRS70C	2HDL-PWRS41C		
	2AI-P2V	2AP+ALM-AR	2AI-P2V	2AP+ALM-AR			2AI-I3V	2AP+SQE	2AI-I3V	2AI-I3V	2AX+DP10	
6	2CCP-PWRS129	2CCP-FY129	2CCP-FSL129	2CCS-TT104	2CCS-TSH104	2CCS-TC104	2CCS-HC104	2CCS-E/I104	2CCS-PWRS136	2CCS-FSL136	2CEC-JX827A	6
	2CCP-PWRS51A		2CCP-FSLL129	2CCP-TT74A	2CCP-TSH74A			2CNM-E/I45C	2CCS-PWRS149	2CCS-FSLL136		
	2AI-I3V	2AP+SQE	2AP+ALM-AR	2AI-P2V	2AP+ALM-AR	2AC+A5	2AP+AVS	2AO-V3I	2AI-I3V	2AP+ALM-AR	2AX+DP10	
7	2CEC-PWRS 827 2ARPS-A6											7

(FRONT VIEW)

S&W RACK NO. 2CEC-PNL827

NOTES:
1. REFERENCE LITERATURE: ECEP 10273, SI 1-01526
2. ALL NESTS ARE 2ANU-D

SI APERTURE CARD

APP	NO.	DATE	BY	REASON
RJB	1	1/9/78	JW	ADDED 2SFC-124, ADDED TAGS
RJB	2	1/20/78	JW	CORRECTED LOOP NO.
WLD	3	8/3/82	SA	REV. PER CUST. PRINT.
JJR	4	11/29/82	WD	REV PER CUST. COMMENT
JJR	5	2/3/83	WD	REV. PER CUST. COMMENT
	6	8/8/83	DPC	REVISED S-57 PER ADD 1
	7	8/1/85	PA	DELETE ADD SPARE N-5, S-5 & 6
	8			
	9			

REFERENCE DRAWINGS

RACK LOADING RACK H13-P827
NINE MILE POINT NUCLEAR STATION
UNIT 2
NIAGARA MOHAWK POWER CORP.

THE FOXBORO COMPANY
FOXBORO, MASSACHUSETTS, U.S.A.

DES. J. WU	3-15-78	CUSTOMER ORDER NO. NMP2-C072L	SIZE C	REV 7
DR. A.D	3-15-78	PROJECT NO. J.O. NO. 12177	SHEET 1 OF 1	
APP. [signature]	3/17/78	FOXBORO ORDER NO. 77N-61277A	DWG. NO. RL-827	

STONE & WEBSTER ENGINEERING CORPORATION
NINE MILE POINT NUCLEAR STATION - UNIT 2
NIAGARA MOHAWK POWER CORPORATION
J. O. 12177

- ✓ INSTRUCTIONS TO SUPPLIER (E2)
- ✓ APPROVED — AS DEFINED IN SPECIFICATION
- APPROVED AS REVISED
- RELEASED FOR FABRICATION
- RELEASED FOR MATERIAL PURCHASE

SUPPLIER TO RESUBMIT — QNTY:
- REVISED PRINTS
- REVISED MICROFILM APERTURE CARDS
- FOR REVIEW
- FOR RECORD
- NONE REQUIRED

NOTES:

(E1) ✓ FOR INFORMATION ONLY — RETURN TO SUPPLIER NOT REQUIRED

INSTRUCTIONS TO DESIGN (CIRCLE) (E1): I-O | P-L | P-S | R&C | F-D | NEW | REV.

DESIGN ENGINEER'S DATE STAMP (D) OUT: MP

INITIALS OF SELECTED REVIEWERS: BS

RESPONSIBLE ENGINEER'S DATE STAMP (E2): NOTED MAY 02 1985 B.P. SINHA

SUPERSEDES S&W FILE NO. (E1) (25-34): 0100171S9145 (35-38): 01/91G

REMARKS (C) (LIMIT TO 22 CHARACTERS & BLANKS) (53-74):

S&W EQUIP. I.D. CODE (E1) (25-36): 2CEC-PNL827 | AREA DESIGNATION CODES (E1) (75-80):

MFR'S. DWG. NO. (C) (LIMIT TO 24 CHARACTERS & BLANKS) (37-60): RL-827 REV 7

MFR'S. NAME (C) (LIMIT TO 20 CHARACTERS & BLANKS) (61-80): FOXBORO

DATE RECD (C): MONTH 01 DAY 21 YR (25-30): 85 | DWG TYPE (E1): I | MAX DAYS IN DESIGN (E1): 010

FUNCTIONAL TITLE (E1) (LIMIT TO 44 CHARACTERS & BLANKS) (37-80): RACK LOADING-2CEC-PNL827

S&W FILE NO. (E1): 0100171S9145 (11-20) 01/91H (21-24)

JC ORDER NO. 12177 00 (9-10)

ATTACH TO

9305040199
INFORMATION ONLY

07-229-91

9305040199