07-313-91

FOXBORO ORDER NO. 77N-61277B | DWG. NO. RL-886

	1	2	3	4	5	6	7	8	9	10	11	
1	2AAS-PSHX113	2CPS-FSLX103	2IAS-PSHX178	2YYY-PSHX366	2ASS-PWRS127	2ASS-E/I 127			2CMS-I/E 72E	2CEC-HCP191	2CEC-JX886F	1
	2AAS-PSLX113	2GSN-TSLX133	2IAS-PSLX178	2YYY-PSHX369	2YYE-PWRS042	2YYE-E/I 042			2CMS-I/E 72F			
	2AO-L2C-R (ECEP 10273)		2AO-L2C-R (ECEP 10272)		2AI-I3V	2AO-VA2 2CAI-P2200			2AI-I3V	2AT-SBU	2AX+DP:0	
2	2CPS-FSLX102	2IAS-PSHX101	2IAS-PSHX183	2MWS-LSHX116	2ASS-PSHX116	2ASS-PSHX122	2ASS-PSHX127	2CND-LSH267	2IAS-PSH178	2CPS-FSL103	2CEC-JX886G	2
	2ARC-TSH2C8	2IAS-PSLX101	2IAS-PSLX183	2MWS-LSLX116	2ASS-PSLX116	2ASS-PSLX122	2ASS-PSLX127	2YYY-LSH3G6	2IAS-PSL178	2GSN-TSL138		
	2AO-L2C-R (ECEP 10273)		2AO-L2C-R (ECEP 10273)		2AO-L2C-R (ECEP 10273)		2AO-L2C-R (ECEP 10273)		2AP+ALM-AR	2AP+ALM-AR	2AX+DP:0	
3	2CPS-PWRS126		2CPS-FY125	2CPS-E/I 125	2SST-I/E106	2SST-I/E114	2SST-I/E132	2SSR-I/E124	2CMS-PWRS168	2AAS-PSH113	2CEC-JX886D	3
	2CPS-PWRS127			2YYY-E/I 363	2SST-I/E113	2SST-I/E131	2SST-I/E133	2SSR-I/E	2AAS-PWRS113	2AAS-PSL113		
	2AI-I3V		2AO+DIO	2AO-V3I	2AI-I3V	2AI-I3V	2AI-I3V	2AI-I3V	2AI-I3V	2AP+ALM-AR	2AX+DPIO	
4		2TML-TT132	2TML-TC132		2TML-TYX132	2TML-TYY132	2TML-E/I X132	2CPS-PWRS102	2CPS-FY102	2CPS-FY103	2CEC-JX886C	4
		2GSN-TT138					2TML-E/I Y132	2CPS-PWRS103				
		2AI-T2V+AT	2AC-T+AS+MI		2AC+AM	2AC+AM	2AO-V3I	2AI-I3V	2AP+SQE	2AP+SQE	2AX+DPIO	
5	2HRS-PWRS7C	2HRS-PWRS9C	2IAS-PSH101	2IAS-PSH183	2IAS-PWRS183	2MWS-LSHH116	2MWS-PWRS116	2MWS-FY116	2ARC-TT20B	2ARC-TSH20B	2CEC-JX886B	5
	2HRS-PWRS8C	2IAS-PWRS101	2IAS-PSL101	2IAS-PSL183	2MWS-PWRS114	2MWS-LSL116	2IAS-PWRS178		2YYY-TT363	2CPS-FSL102		
	2AI-I3V	2AI-I3V	2AP+ALM-AR	2AP+ALM-AR	2AI-I3V	2AP+ALM-AR	2AI-I3V	2AP+SQE	2AI-P2V	2AP+ALM-AR	2AX+DPIO	
6	2ASS-PWRS116	2ASS-PSH116	2ASS-PSH122	2YYE-PWRS040	2ASS-PSH127	2CND-PWRS267	2CND-LSH267	2ESS-PWRS1C	2ESS-PWRS12C	2ESS-PWRS25C	2CEC-JX886A	6
	2ASS-PWRS122	2ASS-PSL116	2ASS-PSL122	2YYE-E/I 041	2ASS-PSL127	2CND-PWRS261	2YYY-LSH3G6	2ESS-PWRS7C	2ESS-PWRS17C	2ESS-PWRS31C		
	2AI-I3V	2AP+ALM-AR	2AP+ALM-AR	2AS-I3I	2AP+ALM-AR	2AI-I3V	2AP+ALM-AR	2AI-I3V	2AI-I3V	2AI-I3V	2AX+DPIO	
7	2CEC-PWRS 886											7
	2ARPS-AE											

(FRONT VIEW)

S&W RACK NO. 2CEC-PNL886

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

REVISION

APP	NO.	DATE	BY	REASON
	10	2/1/88		ADD 2AGSN-TT138, 2AL-38, 2AL-38 ADDED 4-T AT 4-2 PWR 2CSW-TT138
	L	7/24/87		
	M	5/15/85		ADDED SPARE TAG NOS.
	N	4/7/86		EECR-CR-7416
	5	4/14/83		REVISED CUST. COMMENT.
	6	4/14/82		AS BUILT
	7	12/14/80		REV PER CUST. COMMENTS
	8	2/26/80		REV 11-59 HZ SH. 1-4-51 1-4-3 PER ARP
	9	6/6/79		CUST. REV.

REFERENCE DRAWINGS

RACK LOADING RACK H13-P886
NINE MILE POINT NUCLEAR STATION
UNIT 2
NIAGARA MOHAWK POWER CORP.

THE FOXBORO COMPANY
FOXBORO MASSACHUSETTS U.S.A.

DES. J. WU	3/16/79	CUSTOMER ORDER NO. NMP2-C072L	SIZE C / REV 1
DR. A D	3/16/79	PROJECT NO. J.O. NO. 12177	SHEET 1 OF 1
APP.	3/19/79	FOXBORO ORDER NO. 77N-61277B	DWG. NO. RL-886

SI APERTURE CARD

STONE & WEBSTER ENGINEERING CORPORATION
NMPC
NMP2

MANUFACTURER'S DRAWING DATA FORM

NAME: RESP ENG. B. SINHA (E1); RESP DES ENG. N/R (E1)

✓ 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

✓ INSTRUCTIONS TO DESIGN (E1)
I-O INFORMATION ONLY
P-L PRELIMINARY LAYOUT
P-S PRODUCTION STUDIES
R&C REVIEW AND COMMENT
F-D FINAL DETAILS
NEW NEW
REV REVISED

DATE TO DESIGN (C) N/R — REQUIRED RETURN DATE (E1) N/R

(E) ✓ FOR INFORMATION ONLY RETURN TO SUPPLIER NOT REQUIRED

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

DESIGN ENGINEER'S DATE STAMP (D) OUT N/R
INITIALS OF SELECTED REVIEWERS N/A
RESPONSIBLE ENGINEER'S DATE STAMP (E2) IN DEC 7 1986 B.P. SINHA

3 SUPERSEDES S&W FILE NO. (E) 1200 SHEET (35-38) 00017 59451 0212M
REMARKS (E) (LIMIT TO 22 CHARACTERS & BLANKS) (183-74) SWEC CHANGE

S&W EQUIP. ID. CODE (E1) (1-8) 2CEC-PNL886 — OTHER DESIGNATION CODES (E1) (79-80) 1 1 1

2 MFR'S DWG NO. (E) (LIMIT 18 CHARACTERS & BLANKS) (137-92) RL-886 REV N
MFR'S NAME (E) (LIMIT TO 20 CHARACTERS & BLANKS) (1-20) FOXBORO

1 DATE REQ'D (E1) (21-26) NONE; MONTH (27-28) 11; DAY (29-30) 15; YEAR (31-32) 86; DWG TYPE (E1) I; (33-34) MAX DAYS IN DESIGN (E1) 00; (35-36) 00

FUNCTIONAL TITLE (E1) (LIMIT TO 24 CHARACTERS & BLANKS) (37-60) RACK LOADING RACK # H13-P886

D U P S.W. FILE NO. (E1) (61-66) 00017; (67-72) 59451; (73-76) 0212M; (77-78) 00
JOB ORDER NO. 12177

ATTACH TO MFG'S DRAWING

DESIGN GROUP ROUTING (D)

ROUTE ✓		REQUIRED PRINT	REQUIRED MAC.	RVW B
	ARCHITECTURE			
	CIVIL			
	CONCRETE			
	STEEL			
	BUILDING SERVICE			
	INSTRUMENT			
	MECHANICAL			
	PIPE SUPPORT			
	STRESS			
	MACHINE DESIGN/VESSEL			
	ELECTRICAL			
	LIGHTING			
	MODEL SHOP			
	EXTENSION OFFICE			
	CONTROL			

(E) PROJECT CLERK
(E1) RESP. DESIGN ENGINEER
(E2) RESP. ENGINEER-ON DWG RECEIPT
(E3) RESP. ENGINEER-AFTER DWG REVIEW
MAC-MICROFILM APERTURE CARD
B-RVW-REVIEWER INITIALS

RECEIVED DEC 24 1986 BRONX & WESTER BUS. COORD. CORPORATE OFFICE

NOTED DEC 2 1986 A.N. ALIMAN

INFORMATION ONLY

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