FOXBORO ORDER NO. 77N-61277A | DWG. NO. RL-888

	1	2	3 ⚠10	4 ⚠10	5 ⚠10	6 ⚠10	7 ⚠H ⚠10	8 ⚠10	9	10	11	
1	2SST-I/E50H	2ABM-E/I110	2CWS-PWRS66A	2CWS-LYH66A	2CWS-LYH66B	2CWS-LYHX66A	2YYY-PSHX379	2SST-I/E142			2CEC-JX888E	1
	2SST-I/E50C	2ABM-E/I110	2CWS-PWPS66B			2CWS-LYHX66B	2YYY-PSLX381	2YYY-I/E378 ⚠H				
	2AI-I3V	2AO-V3I	2AI-I3V	2AP+ALM-CR	2AP+ALM-CR	2AO-L2C-R (ECEP 10273)		2AI-I3V			2AX+DP10	
2	1	2	3	4	5	6	7	8	9	10	11	2
	2MSS-PWRS32D	2SST-I/E21B	2SST-I/E22A	2SST-I/E22C	2SST-I/E53B	2SST-I/E58A	2SST-I/E58C	2SST-I/E58E	2SST-I/E58G	2SST-I/E58J	2CEC-JX889D	
	2SST-I/E21A	2SST-I/E21C	2SST-I/E22B	2SST-I/E53A	2SST-I/E53C	2SST-I/E58B	2SST-I/E53D	2SST-I/E58F	2SST-I/E58H	2SST-I/E50A		
	2AI-I3V	2AI-I3V	2AI-I3V	2AI-I3V	2AI-I3V	2AI-I3V	2AI-I3V	2AI-I3V	2AI-I3V	2AI-I3V	2AX+DP10	
3	1	2	⚠H 3	4	⚠H 5	6	7	8	9	10	11	3
	2WTS-PWRS323	2WTS-FY323	2WTS-E/I323	2ABM-PWRS110	2ABM-PSL110	2MSS-PWRS31B	2MSS-PWRS31D	2MSS-PWRS32B	2CEC-HC828	2CEC-HC897	2CEC-JX888C	
	2SSR-I/E156		2YYY-E/I377	2MSS-PWRS31A	2YYY-PSL380	2MSS-PWRS31C	2MSS-PWRS32A	2MSS-PWRS32C				
	2AI-I3V	2AP+SQE	2AO-V3I	2AI-I3V	2AP+ALM-AR	2AI-I3V	2AI-I3V	2AI-I3V	2AT-SBU	2AT-SBU	2AX+DP10	
4	1	2	3	⚠H 4 ⚠10	5	6	7	8	9	10	11	4
	2CWS-TSLX109	2CWS-TSLX136	2CWS-TSHX38	2ABM-PSLX110	2CWS-FY47B	2CWS-PWRS47B	2CWS-FY147	2SWP-FY509	2SWP-PWRS50	2SWP-FY511	2CEC-JX888B	
	2CWS-TSLX135	2CWS-TSLX137	2ABM-PSHX101	2YYY-PSLX382		2CWS-PWRS147			2SWP-PWRS51			
	2AO-L2C-R (ECEP10273)		2AO-L2C-R (ECEP-10273)		2AP+SQE	2AI-I3V	2AP+SQE	2AP+SQE	2AI-I3V	2AP+SQE	2AX+DP10	
5	1	2	3	4	5	6	7	8	9	10	11	5
	2CWS-TT109	2CWS-TSL109	2CWS-TT136	2CWS-TSL136	2CWS-TT138	2SWP-TC512	2SWP-E/I512	2CWS-LC140	2CWS-PWRS140	2CWS-TSH138	2CEC-JX888A	
	2CWS-TT135	2CWS-TSL135	2CWS-TT1-7	2CWS-TSL137	2SWP-TT512		2CWS-E/I140		2ABM-PWRS101	2ABM-PSH101		
	2AI-P2V	2AP+ALM-AR	2AI-P2V	2AP+ALM-AR	2AI-P2V	2AC+A5	2AO-V3I	2AC+A5	2AI-I3V	2AP+ALM-AR	2AX+DP10	
6	1	2	3	4	5	6	7	8	9	10	11	6
	2CEC-PWRS902											
	2ARPS-A6											
7	1	2	3	4	5	6	7	8	9	10	11	7
	2CEC-PWRS888											
	2ARPS-A6											

(FRONT VIEW)

NOTES
1 REFERENCE LITERATURE: ECEP10273. SEE SI 1-01526
2 ALL NESTS ARE 2ANU-D

S&W RACK NO 2CEC-PNL888

REVISION				
APP	NO.	DATE	BY	REASON
RST	1	7/23/98	JW	REVISED TAG
WED	2	7/1/93	AD	REV PER CUST SWEC
TTR	3	11/3/92	WD	REV PER CUST COMMENT
TH	4	7/1/92	WL	AS-BUILT
	5	11/16/93	FPE	REV PER ADD#1
	6	9/5/84	FPE	CUST REV
	7H	5/14/85		ADDED CABLE TAG NOS.
	8			
	9			

REFERENCE DRAWINGS
RACK LOADING RACK H13-P888
NINE MILE POINT NUCLEAR STATION UNIT 2
NIAGARA MOHAWK POWER CORP.

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

DES. J.W	11/11/98	CUSTOMER ORDER NO. NMP2-C072L	SIZE C	REV 4
DR. A.D.	11/11/98	PROJECT NO. J.O. NO12177	SHEET 1 OF 1	
APP. RJB 11/20	11/13/98	FOXBORO ORDER NO. 77N-61277A	DWG. NO. RL-888	

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 N/R

INITIALS OF SELECTED REVIEWERS
JBS

RESPONSIBLE ENGINEER'S DATE STAMP (E2)
DATED MAY 17 1985 B.P. SINHA

SUPERSEDES S&W FILE NO (E1)(25-34) (35-38)
A0007VIS2457.38I4G

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

S&W EQUIP I.D. CODE (E1) (25-34) 2CEC-PNL888 | AREA DESIGNATION CODES (E1)(75-80) NA

MFR'S DWG NO (C)(LIMIT TO 24 CHARACTERS & BLANKS)(37-60) RL-888 REV H

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

DATE RECD (C) MONTH 01 DAY 09 YR(25 30) 85 | DWG TYPE (E1) (31) I | MAX DAYS TO DESIGN (E1) (32-33) 00

FUNCTIONAL TITLE (E1) (LIMIT TO 44 CHARACTERS & BLANKS) (37-80)
RACK LOADING 2CEC-PNL 888

S&W FILE NO (E1) (11-20) A0007VIS2457.38I4H (21-24)

JOB ORDER NO 12177 00 (4-10)

SI APERTURE CARD

INFORMATION ONLY

Φ7-127-91

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