


FOXBORO ORDER NO. 77N-61277A RL-825

1	1	2	3	4	5	6	7	8	9	10	11	1
	ZSWP-PWR501	ZFWS-ZT10A	ZFWS-ZT10C	ZFWS-ZT55B	ZFPW-PWR5215					ZLEC-HC829	ZLEC-JX825F	
	ZSWP-PWR502	ZFWS-ZT10B	ZFWS-ZT55A	ZYYY-ZT336	ZYYY-PWR5335					ZAT+5B1	ZAX+DP10	
	ZAI-I3V	ZAI-P2V+SLW+SLW	ZAI-P2V+SLW+SLW	ZAI-P2V+SLW+SLW	ZAI-I3V							
2	1	2	3	4	5	6	7	8	9	10	11	2
	ZCNM-PSLX115	ZSWP-LSNX501	ZSAP-LSH501	ZFWS-FY111	ZFWS-HY111	ZFWS-HY211	ZFWS-E/IX111	ZFWS-E/IX211	ZFWS-FY113	ZFWS-E/IX113	ZCEC-JX825E	
	ZCNM-PSHX105	ZSWP-LSL502	ZSAP-LSL502	ZFWS-HY111	ZYYY-HY333	ZFWS-E/IX111	ZCNM-F/LSA		ZFWS-E/IX113			
	ZAO-L2C-R (ECEP10273)	ZAP+ALM-AR	ZAX+DIO	ZAP+DLS	ZAP+DLS	ZAO-V3I	ZAO-V3I	ZAX+DIO	ZAO-V3I	ZAX+DP10		
3	1	2	3	4	5	6	7	8	9	10	11	3
	ZCNM-FSLX33A	ZCNM-FSHX114	ZFWS-PSLX40A	ZCCP-FDSX266	ZCNM-PSL-70A	ZFWS-FY109	ZHDL-PWR54A	ZHDL-LC4A	ZHDL-E/IX4A	ZDER-PWR5101	ZCEC-JX825D	
	ZCNM-FSLX68A	ZCNM-FSLX114	ZCNM-FSLX70A	ZYYY-PSLX334	ZFWS-PSL40A		ZFWS-PWR5109		ZHDL-E/IX4A	ZDER-E/IX101		
	ZAO-L2C-R (ECEP10273)	ZAO-L2C-R (ECEP10273)	ZAP+ALM-AR	ZAP+SQE	ZAI-I3V	ZAC+A5	ZAO-V3I	ZAS-I3I	ZAX+DP10			
4	1	2	3	4	5	6	7	8	9	10	11	4
	ZCNM-PWR538A	ZCNM-FY38A	ZCNM-FC38A	ZCNM-FSL38A	ZCNM-PWR568A	ZCNM-FY68A	ZCNM-FC68A	ZHDL-PWR535A	ZHDL-FY35A	ZHDL-FC35A	ZCEC-JX825C	
	ZCNM-E/IX38A			ZCNM-FSL68A	ZCNM-E/IX68A			ZHDL-E/IX35A				
	ZAS-I3I	ZAP+SQE	ZAC+A5+LS	ZAP+ALM-AR	ZAS-I3I	ZAP+SQE	ZAC+A5+LS	ZAS-I3I	ZAP+SQE	ZAC+A5+LS	ZAX+DP10	
5	1	2	3	4	5	6	7	8	9	10	11	5
	ZCNM-PWR5114	ZCNM-FY114	ZCNM-FY114	ZCNM-FY114	ZCNM-HCX114	ZCNM-FC114	ZCNM-FSH114	ZFWS-PWR540A	ZCNM-PWR545A	ZFWS-PWR59A	ZCEC-JX825B	
	ZCNM-E/IX114		ZCNM-FY114		ZCNM-HCX114		ZCNM-FSL114	ZDER-I/E101	ZCNM-PWR570A	ZHDL-PWR541A		
	ZAS-I3I	ZAP+SQE	ZAI-C2L	ZAX+DSR	ZAP+AVS	ZAC+A5	ZAP+ALM-AR	ZAI-I3V	ZAI-I3V	ZAI-I3V	ZAX+DP10	
6	1	2	3	4	5	6	7	8	9	10	11	6
	ZCNM-PSL115	ZCCP-FY135	ZCCP-PWR5135	ZCCP-FY266	ZCCF-FDSH266	ZCNM-PWR5138	ZCNM-FY138	ZCNM-PWR5104	ZDER-PWR5123	ZDER-FY123	ZCEC-JX825A	
	ZCNM-PSH105		ZCCF-PWR5266		ZCNM-PWR5115			ZCNM-PWR5105	ZDER-E/IX123			
	ZAP+ALM-AR	ZAP+SQE	ZAI-I3V	ZAP+SQE	ZAP+ALM-CR	ZAI-I3V	ZAP+SQE	ZAI-I3V	ZAS-I3I	ZAP+SQE	ZAX+DP10	
7	1	2	3	4	5	6	7	8	9	10	11	7
	ZCEC-PWR5825											
ZARPS-A6												

(FRONT VIEW)

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

S&W RACK NO. ZCEC-PNL825

REVISION				REFERENCE DRAWINGS			
APP	NO.	DATE	BY	REASON	RACK LOADING RACK H13-P825		
RSV	1	1/1/78	JW	RENDED TAG - COOP	NINE MILE POINT NUCLEAR STATION		
RSV	2	2/1/78	JW	DELETED LCLP	UNIT 2		
RSV	3	4/4/78	JW	CORRECTED LCLP NO.	NIAGARA MOHAWK POWER CORP.		
RSV	4	7/31/78	JW	REV. PER CUST. DRGS.	 THE FOXBORO COMPANY FOXBORO, MASSACHUSETTS, U.S.A.		
RSV	5	11/16/78	JW	REV. PER CUST. COMMENT	DES.	J. WU	3/5/78
RSV	6	3/1/79	JW	AS-BUILT	CUSTOMER ORDER NO.	NMP2-C072L	SIZE C
RSV	7	4/1/79	JW	CUST REV	PROJECT NO.	J.O. NO 12177	SHEET 1 of 1
RSV	8	5/1/79	JW	ADDED SPARE TAG NOS.	FOXBORO ORDER NO.	77N-61277A	DWG. NO. RL-825
RSV	9						

SI APERTURE CARD

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

INSTRUCTIONS TO SUPPLIER (E2)

APPROVED AS REVISED AS DEFINED IN SPECIFICATION

RELEASED FOR FABRICATION

RELEASED FOR MATERIAL PURCHASE

SUPPLIER TO RESUBMIT

REVISED PRINTS

REVISED MICR/FILM APERTURE CARDS

FOR REVIEW

FOR RECORD

NONE REQUIRED

NOTES:

(E1) FOR INFORMATION ONLY RETURN TO SUPPLIER NOT REQUIRED

INSTRUCTIONS TO DESIGN (CIRCLE 1)

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

INITIALS OF SELECTED REVIEWERS  
 R/S

RESPONSIBLE ENGINEER'S DATE STAMP (E2)  
 DATE: MAY 17 1980 B.P. SINHA

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

REMARKS (C) (LIMIT TO 22 CHARACTERS & BLANKS) (53-74)  
 3 00017159145110171H  
 SUEC CHANGE

S&W EQUIP. I.D. CODE (E1) (25-34) (35-38)  
 2000-ANU825

MFR'S. DWG. NO (C) (LIMIT TO 24 CHARACTERS & BLANKS) (57-60)  
 RL-825 REV J

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

DATE MONTH DAY (YR25-30) (31)  
 (E1) (E2) (E3) (E4) (E5) (E6) (E7) (E8) (E9) (E10)

FUNCTIONAL TITLE (E1) (LIMIT TO 44 CHARACTERS & BLANKS) (87-90)  
 RACK LOADING RACK H13-P825

S&W FILE NO (E1) (11-20) (21-24)  
 00017159145110171H

JOB ORDER NO 12177 00

9305040402

INFORMATION ONLY

9305040402