

	1	2	3	4	5	6	7	8	9	10	11	
1	2CMS#TH500(CO) 2CMS#TH500(CO) 2A0-L2C-R (ECEP10273)	2CMS#TH500(CO) 2CMS#TH500(CO) 2A0-L2C-R (ECEP10273)	2CMS#TH500(CO) 2CMS#TH500(CO) 2A0-L2C-R (ECEP10273)	2CMS#TH500(CO) 2CMS#TH500(CO) 2A0-L2C-R (ECEP10273)	2CMS#TH500(CO) 2CMS#TH500(CO) 2A0-L2C-R (ECEP10273)	2CMS#TH500(CO) 2CMS#TH500(CO) 2A0-L2C-R (ECEP10273)	2CMS#TH500(CO) 2CMS#TH500(CO) 2A0-L2C-R (ECEP10273)	2CMS#TH500(CO) 2CMS#TH500(CO) 2A0-L2C-R (ECEP10273)	2CMS#TH500(CO) 2CMS#TH500(CO) 2A0-L2C-R (ECEP10273)	2CMS#TH500(CO) 2CMS#TH500(CO) 2A0-L2C-R (ECEP10273)	2CMS#TH500(CO) 2CMS#TH500(CO) 2A0-L2C-R (ECEP10273)	1
2	2CMS#TH500(CO) 2CMS#TH500(CO) 2A0-L2C-R (ECEP10273)	2CMS#TH500(CO) 2CMS#TH500(CO) 2A0-L2C-R (ECEP10273)	2CMS#TH500(CO) 2CMS#TH500(CO) 2A0-L2C-R (ECEP10273)	2CMS#TH500(CO) 2CMS#TH500(CO) 2A0-L2C-R (ECEP10273)	2CMS#TH500(CO) 2CMS#TH500(CO) 2A0-L2C-R (ECEP10273)	2CMS#TH500(CO) 2CMS#TH500(CO) 2A0-L2C-R (ECEP10273)	2CMS#TH500(CO) 2CMS#TH500(CO) 2A0-L2C-R (ECEP10273)	2CMS#TH500(CO) 2CMS#TH500(CO) 2A0-L2C-R (ECEP10273)	2CMS#TH500(CO) 2CMS#TH500(CO) 2A0-L2C-R (ECEP10273)	2CMS#TH500(CO) 2CMS#TH500(CO) 2A0-L2C-R (ECEP10273)	2CMS#TH500(CO) 2CMS#TH500(CO) 2A0-L2C-R (ECEP10273)	2
3	1	2	3	4	5	6	7	8	9	10	11	3
4	1	2	3	4	5	6	7	8	9	10	11	4
5	1	2	3	4	5	6	7	8	9	10	11	5
6	1	2	3	4	5	6	7	8	9	10	11	6
7	1	2	3	4	5	6	7	8	9	10	11	7

NOTES:
 1. FOR 2A1-P2V (ECEP 10083), USE (ECEP 10083) ITEM C ONE TEST PLUG (ECEP 10083) PER INPUT, EXCEPT SPARE
 2. REFERENCE LITERATURE: ECEP 10083, SEE SI 1-01693 ECEP 10273, SEE SI 1-01526
 3. ALL NESTS ARE 2ANU-D

S&W RACK NO. 2CEC#PNL894 DIVISION I
 (SAFETY RELATED) POWER SOURCE GREEN

REVISION				REFERENCE DRAWINGS			
APP	DATE	BY	REASON				
1	1/14/77	JW	CORRECTED 10083	RACK LOADING RACK H13-P			
2				NINE MILE POINT NUCLEAR STATION			
3				UNIT 2			
4				NIAGARA MOHAWK POWER CORP.			
				THE FOXBORO COMPANY			
				FOXBORO, MASSACHUSETTS, U.S.A.			
				J. WU 1/14/77 NMP2-COTIL A. D. 1/14/77 J.O. NO. 12177 RJB 1/14/77 77N-6126D RL-894			

NUCLEAR

PRC
 APERTURE
 CARD

STONE & WEBSTER ENGINEERING CORPORATION NINE MILE POINT NUCLEAR STATION - UNIT 2 NIAGARA MOHAWK POWER CORPORATION		MANUFACTURER'S DRAWING DATA FORM	
☒ INSTRUCTIONS TO SUPPLIER (E2) ☒ APPROVED AS REVISED ☒ RELEASED FOR FABRICATION ☐ RELEASED FOR MATERIAL PURCHASE ☐ REVISED PRINTS ☐ REVISED MICROFILM ☐ APERTURE CARDS ☐ FOR REVIEW ☐ FOR RECORD ☐ NONE REQUIRED		RESP ENG D. J. Peck RESP DES ENG NR INSTRUCTIONS TO DESIGN (E1) INFORMATION ONLY PRELIMINARY LAYOUT PRODUCTION STUDIES REVIEW AND COMMENT FINAL DETAILS NEW REVISED	
NOTES: RETURN TO SUPPLIER NOT REQUIRED INSTRUCTIONS TO DESIGN (E1) DESIGN ENGINEER'S DATE STAMP (D) INITIALS OF SELECTED REVIEWERS RESPONSIBLE ENGINEER'S DATE STAMP (E2) APR 3 1977 SUPPLIES: 1. G.W. FILE NO. (E1) 123-141 2. MFR'S. DWG. NO. (E1) 123-141 3. MFR'S. NAME (E1) 123-141 DATE MONTH DAY YEAR APR 3 1977 FUNCTIONAL TITLE (E1) Rick Lee S & W FILE NO. (E1) 123-141		DATE TO DESIGN (C) REQUIRED RETURN DATE (E1) DESIGN ENGINEER'S DATE STAMP (D) DESIGN GROUP ROUTING (D) ROUTE ARCHITECTURE CIVIL CONCRETE STEEL BUILDING SERVICE INSTRUMENT MECHANICAL PIPE SUPPORT STRESS MACHINE DESIGN/VESSEL ELECTRICAL LIGHTING MODEL SHOP EXTENSION OFFICE CONTROL (1) PROJECT CLERK (2) RESP. DESIGN ENGINEER (3) RESP. ENGINEER - ON Dwg. RECEIPT (4) RESP. ENGINEER - AFTER Dwg. REVIEW (5) MICROFILM APERTURE CARD (6) REVIEWER INITIALS	

ATTACH TO MFR'S DRAWING

DDAELE

RIDS

8305060015

