



STONE & WEBSTER ENGINEERING CORPORATION NINE MILE POINT NUCLEAR STATION - UNIT 2 NIAGARA MOHAWK POWER CORPORATION J. O. 1977 ✓ INSTRUCTIONS TO SUPPLIER (E2) ✓ COMMENTS AS ABOVE APPROVED _____ AS DESIGNED IN SPECIFICATION APPROVED AS REVISED _____ RELEASED FOR MATERIAL PURCHASE RELEASED FOR MATERIAL PURCHASE <table border="1" style="width: 100%; border-collapse: collapse; margin-top: 5px;"> <tr> <td rowspan="4" style="width: 15%; text-align: center; vertical-align: middle;">SUPPLIER TO RESUBMIT</td> <td style="width: 10%; text-align: center;">Q</td> <td style="width: 75%;">REVISED PRINTS</td> </tr> <tr> <td style="text-align: center;">N</td> <td>REVISED MICROFILM</td> </tr> <tr> <td style="text-align: center;">T</td> <td>APERTURE CARDS</td> </tr> <tr> <td style="text-align: center;">Y</td> <td></td> </tr> <tr> <td></td> <td></td> <td>FOR REVIEW</td> </tr> <tr> <td></td> <td></td> <td>FOR RECORD</td> </tr> <tr> <td></td> <td></td> <td>NONE REQUIRED</td> </tr> </table> NOTES:		SUPPLIER TO RESUBMIT	Q	REVISED PRINTS	N	REVISED MICROFILM	T	APERTURE CARDS	Y				FOR REVIEW			FOR RECORD			NONE REQUIRED	MANUFACTURER'S DRAWING DATA FORM <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td rowspan="4" style="width: 5%; text-align: center; vertical-align: middle;">NAME</td> <td style="width: 45%;">RESP. ENG. N. SNIPELISHSKAYA (E1)</td> <td rowspan="4" style="width: 5%; text-align: center; vertical-align: middle;">NO.</td> <td style="width: 45%;">RESP. ENG. D. RUSSELL C. LANE (E1)</td> </tr> <tr> <td colspan="2">INSTRUCTIONS TO DESIGN (E1)</td> </tr> <tr> <td>I-O INFORMATION ONLY</td> <td></td> </tr> <tr> <td>P-L PRELIMINARY LAYOUT</td> <td></td> </tr> <tr> <td></td> <td>P-S PRODUCTION STUDIES</td> <td></td> <td></td> </tr> <tr> <td></td> <td>✓ R-C REVIEW AND COMMENT</td> <td></td> <td></td> </tr> <tr> <td></td> <td>F-C FINAL DETAILS</td> <td></td> <td></td> </tr> <tr> <td></td> <td>NEW NEW</td> <td></td> <td></td> </tr> <tr> <td></td> <td>✓ REV. REVISED</td> <td></td> <td></td> </tr> </table>		NAME	RESP. ENG. N. SNIPELISHSKAYA (E1)	NO.	RESP. ENG. D. RUSSELL C. LANE (E1)	INSTRUCTIONS TO DESIGN (E1)		I-O INFORMATION ONLY		P-L PRELIMINARY LAYOUT			P-S PRODUCTION STUDIES				✓ R-C REVIEW AND COMMENT				F-C FINAL DETAILS				NEW NEW				✓ REV. REVISED																		
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UNIT NO. FOR INFORMATION ONLY RETURN TO SUPPLIER NOT REQUIRED NET WEIGHT TO SUPPLIER (E1) 1.0 P-L 8.5 R-C 0 F-D 0 NEW NEW DESIGN ENGINEER'S DATE STAMP (D) OUT: NOTED JAN 6 1961 10:00 AM INITIALS OF SELECTED REVIEWERS SEA SEP 24 1961 RESPONSIBLE ENGINEER'S DATA (E2) SUPERSEDES S.W. FILE NO. (E1) (25-34) (35-36) 3. 200072-150010117C REMARKS (LIMIT TO 25 CHARACTERS & BLANKS) (150-76) T-1018 N5 97224 S.W. EQUIP. TO CODE (E1) AREA DESIGNATION 211C5 (151-38) CODES (E1) (79-80) 2. 207E10G10117T REV 3 SH3 OF18 MFG'S. DWG. NO. (LIMIT TO 20 CHARACTERS & BLANKS) (37-40) GENERAL ELECTRIC DATE WHEN 12/21/60 DWG. (E1) MAX. DATE (152-3) REC'D 12/21/60 ITT- (E1) IN DESIGN (153-1) 10 FUNCTIONAL TITLE (E1) (LIMIT TO (157-80)) REAC CORE ISOL COOLING- S.W. FILE NO. (E1) (11-20) (121-84) 200072-150010117D 1. REAC CORE ISOL COOLING- SYS ELEM DIAE SH3 OF18 D U P JOB ORDER NO. 12177 CO																																																																			
(C) PROJECT CLERK (E1) RESP. DESIGN ENGINEER (E1) RESP. ENGINEER - ON DWG RECEIPT (E1) RESP. ENGINEER - AFTER DWG REVISED JAC. MICROFILM APERTURE CARD B/R/W - REVISION INITIALS																																																																			

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