

WIRE CHART FOR ALARM CONNECTIONS							
WIRE IDENT	WIRE SIZE	FROM	END ITEM	TO	END ITEM	LENGTH	REMARKS
PS SYSTEM TRD FILE							
906	14	A30TB1-41					ALARM RELAYS
907	14	A30TB1-42					ENERGIZED UNDER NORMAL SYSTEM
908	14	A30TB1-43					OPERATION
UPS BATTERY OPERATION							
909	14	A30TB1-44					
910	14	A30TB1-45					
911	14	A30TB1-46					
913	14	A30TB2-41					
914	14	A30TB2-42					
915	14	A30TB2-43					
916	14	A30TB2-44					
917	14	A30TB2-45					
918	14	A30TB2-46					

STONE & WEBSTER ENGINEERING CORPORATION NINE MILE POINT NUCLEAR STATION - UNIT 2 NIAGARA MOHAWK POWER CORPORATION J. O. 12177		MANUFACTURER'S DRAWING DATA FORM											
<input checked="" type="checkbox"/> INSTRUCTIONS TO SUPPLIER (E2)		RESP. ENG. R. ABARY (E1) RESP. DES. ENG. B. RUSSELL (E1)											
<input checked="" type="checkbox"/> APPROVED AS DEFINED IN SPECIFICATION <input checked="" type="checkbox"/> APPROVED AS REVISED RELEASED FOR FABRICATION RELEASED FOR MATERIAL PURCHASE		<input checked="" type="checkbox"/> INSTRUCTIONS TO DESIGN (E1)											
SUPPLIER TO RESUBMIT: <table border="1"> <tr><td>Q</td><td>REVISED PRINTS</td></tr> <tr><td>N</td><td>REVISED MICROFILM APERTURE CARDS</td></tr> <tr><td>T</td><td>FOR REVIEW</td></tr> <tr><td>Y</td><td>FOR RECORD</td></tr> <tr><td></td><td>NONE REQUIRED</td></tr> </table>		Q	REVISED PRINTS	N	REVISED MICROFILM APERTURE CARDS	T	FOR REVIEW	Y	FOR RECORD		NONE REQUIRED	I-O INFORMATION ONLY P-L PRELIMINARY LAYOUT P-S PRODUCTION STUDIES <input checked="" type="checkbox"/> R&C REVIEW AND COMMENT F-D FINAL DETAILS NEW NEW REV. REVISED	
Q	REVISED PRINTS												
N	REVISED MICROFILM APERTURE CARDS												
T	FOR REVIEW												
Y	FOR RECORD												
	NONE REQUIRED												
NOTES:		DATE TO DESIGN (C) 4-29-80 REQUIRED RETURN DATE (E1) 5-22-80											
<input checked="" type="checkbox"/> FOR INFORMATION ONLY RETURN TO SUPPLIER NOT REQUIRED		DESIGN ENGINEER'S DATE STAMP (D) IN: NOTED JUN 2 1980 B. Russell											
INSTRUCTIONS TO DESIGN (CIRCLE) (E1)		DESIGN GROUP ROUTING (D)											
DESIGN ENGINEER'S DATE STAMP (D) OUT: NOTED JUN 2 1980 B. Russell		ROUTE <input checked="" type="checkbox"/> REQUIRED PRINT MAC RWV *											
INITIALS OF SELECTED REVIEWERS		ARCHITECTURE CIVIL CONCRETE STEEL BUILDING SERVICE INSTRUMENT MECHANICAL PIPE SUPPORT STRESS MACHINE DESIGN/VESSEL ELECTRICAL 1980 B. Russell BR LIGHTING MODEL SHOP EXTENSION OFFICE CONTROL											
RESPONSIBLE ENGINEER'S DATE STAMP (E2) NOTED JUN 2 1980 R. ABARY													
SUPERSEDES S & W FILE NO. (E1) (25-34) (35-38) 0001581029012A													
REMARKS (C) (LIMIT TO 24 CHARACTERS & BLANKS) (53-74)													
S & W EQUIP. I.D. CODE (E1) (25-34) 2VBB-MPS													
AREA DESIGNATION CODES (E1) (75-80) 176 999 990/77223													
MFR'S DWG. NO. (C) (LIMIT TO 24 CHARACTERS & BLANKS) (17-60) EXIDE POWER SYS. DIV.													
DATE MONTH DAY (YR) (25-30) DWG. TYPE (E1) (31) MAX. DAYS IN DESIGN (E1) (32-33) 04/25/80 E 211													
FUNCTIONAL TITLE (E1) (LIMIT TO 44 CHARACTERS & BLANKS) UPS INSTALLATION WIRING CHART													
S & W FILE NO. (E1) (11-20) (21-24) 0001581029012A													
JOB ORDER NO. 12177 00													

SI APERTURE CARD

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D

50-410
911070103
10/31/91
07-549-91