

NOTES:
1. WIRING TO RH-6 SHOULD BE BUNDLED SEPARATELY FROM OTHER WIRES, AND TUNED AT TOP AT LEAST 2' FROM OTHER WIRING.
2. ALL JUMPERS ARE TO BE 1/2 NO. 12 AWG MARK NO. n.c.-53.
3. ELECTRICAL WIRE AND CABLE NOTES STD - ME - 1-7-3 AND STD - ME - 1-8-2

REFERENCES:
1. GE-44C305663
S&W FILE-0001020-002-023
2. GE-44C305445, SHI THRU SH19
S&W FILE-0001020-002-007 THRU 025,030,031034,035,
040,041,042
3. GE-44C305446, SHI THRU SH9, SH11 THRU SH16, SH4A&SH7A
S&W FILE-0001020-002-043 THRU 057,062,063


CKT NO.	2EX5NO1	ESK NO.	85PU01
↓	2EX5X02	↓	8EX509,10 & 11
↓	2EX5X01	↓	8EX502
↓	2EX5X02	↓	8EX503
↓	2EX5X03	↓	8EX504,05,06 & 07
↓	2EX5X05	↓	8EX508
↓	2EX5X07	↓	8S=303
↓	2SPGZ01	↓	8SPG03
↓	2SPUX01	↓	8SPG05
↓	2SPUX01	↓	8SPU05
ALM NO	2962,2963,2969 & 2965		101HA499
	2968		101HA403

QA CAT II

APPROVED K. Khanna
 LICENSED PROFESSIONAL ENGINEER. NO. 55786
 STATE OF NEW YORK
 ALTERATION EXCEPT BY A LICENSED PROFESSIONAL ENGINEER IS ILLEGAL

WIRING DIAGRAM GENERATOR EXCITATION CUBICLE

NINE MILE POINT NUCLEAR STATION — UNIT 2
NIAGARA MOHAWK POWER CORPORATION
STONE & WEBSTER ENGINEERING CORPORATION
BOSTON, MASS.

CH  DRAWING NUMBER 12177-EE-2E-3

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[illegible]

REAS	LEVELS	WORK PKG	Designed by T. BOHNER	Drawn by M.BERTINO
2		340	Des. Child by C.HENDERSON	Child by T. BOHNER