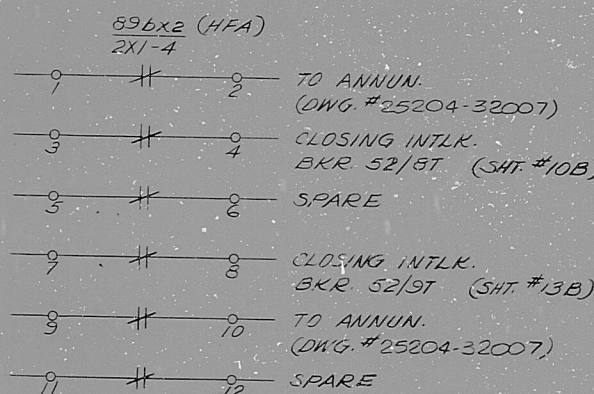
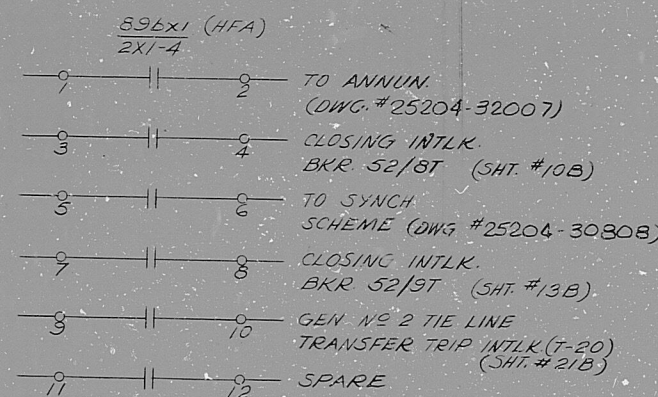
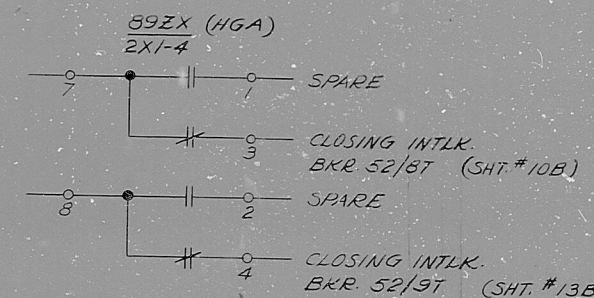
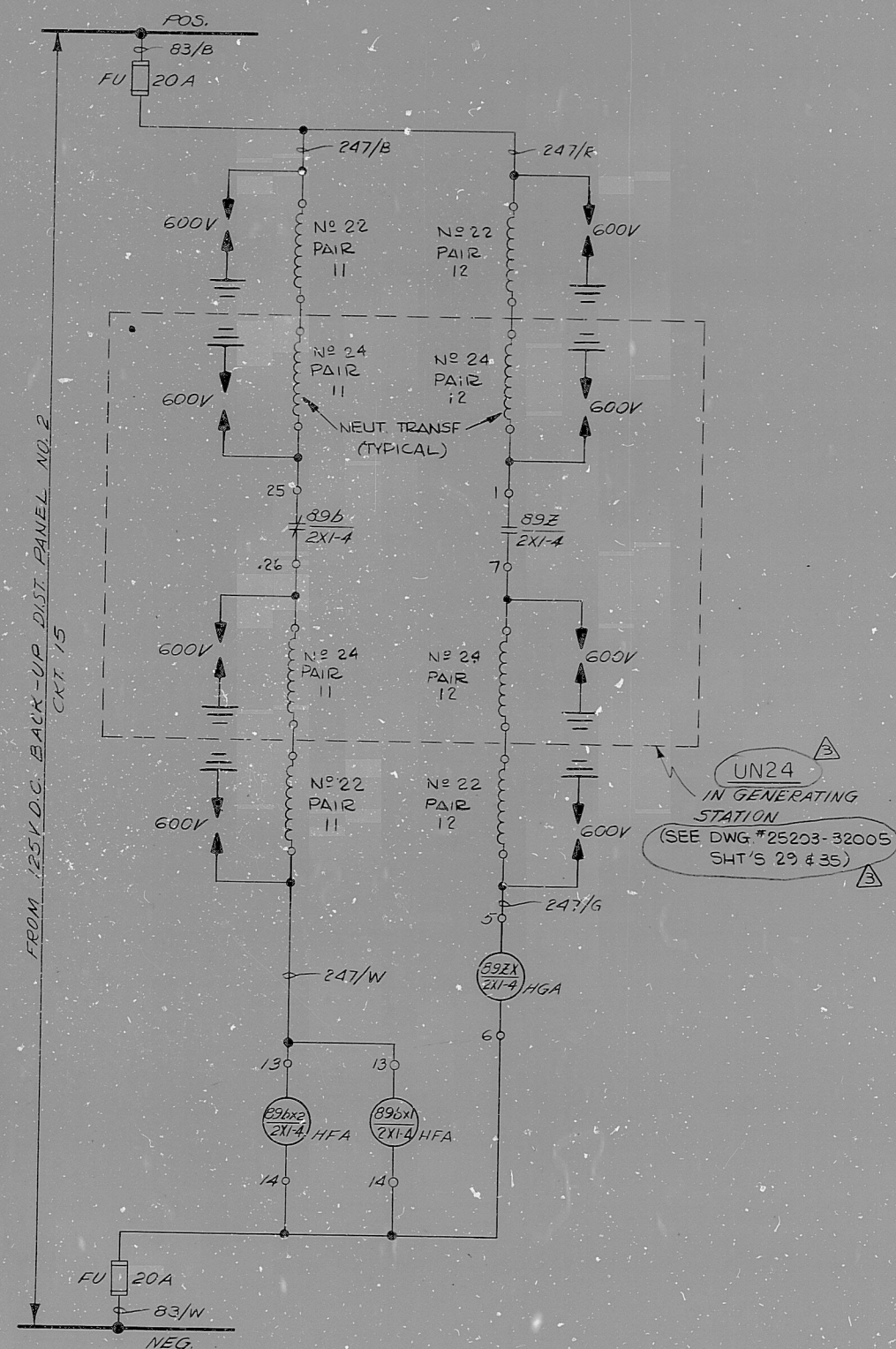




REFERENCE DRAWINGS:

25204-30002
 32007 125V D.C. & 480V A.C. AUX
 30808 ONE LINE DIAGRAM
 32801 SHT. NO. 10 ANNUNCIATOR ELEM. DIAGRAM
 32801 SHT. NO. 13 SYNCHRONIZING SCHEME
 32801 SHT. NO. 21 ACB 52/8T BACK-UP CIRCUIT
 ACB 52/9T BACK-UP CIRCUIT
 GEN. NO. 2 TIE LINE TONE (T-20)

NOTES:

- 1- FOR DEVICE & WIRE IDENT. SEE SHT. NO. 27.
- 2- SEE SHEET NO. 9A FOR NEUTRALIZING TRANSFORMER IDENTIFICATION.

TERA
 APERTURE
 CARD

8105140118
 NRCA ANPGF ECQ72

3	1/1	ADDED REFERENCE INFO.	GP	AK	2/1/71
2	1/1	REV'D AUX. SW. CONT. NOS.	GP	AK	2/1/71
1	1/1	ADDED PENDING INFO.	GP	AK	2/1/71
0	1/1	ISSUED FOR CONSTRUCTION	GP	AK	2/1/71
A	1/1	ISSUED FOR COMMENTS/REVISION	GP	AK	2/1/71
REV	DATE	DESCRIPTION	BY	CHK	ENGR
REVISIONS DURING CONSTRUCTION P. A. NO. N69-023					
BECHTEL CORPORATION					
GAITHERSBURG, MARYLAND 7604					
THE MILLSTONE POINT COMPANY SUBSIDIARY OF NORTHEAST UTILITIES					
TITLE MILLSTONE NUCLEAR POWER STATION-UNIT NO. 2 345KV SWYD.D.C. SCHEMATIC DIAG. SHT. NO. 24B M.O.D. SW. 15G-2X1-4 AUX. SW. CONTACT MULT. RELS.					
BY	CHKD	APP	DATE	DATE	DATE
WJK-JDK	RWF	2/1	8-71		
SCALE	MICROFILM DATE	DWG. NO.			
P. A. NO. N69-023		25204-32801			

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DOCKET
NUMBER

ACCESSION
NUMBER

DRAWING NUMBER

SHEET REV.

