



25204-30002

125V D.C. & 480VAC AUX ONE
LINE DIAGRAM
ANNUN. ELEM. DIAGRAM

25204-32801 SHT. 1
LINE NO 3 PRIMARY RELAYS
LINE NO 3 BACK-UP RELAYS
LINE NO 3 TRANSFER TRIP
M.O.D. SW 83/3

32801 SHT. 2
ACB-52/77 PRIMARY CKT
32801 SHT. 3
ACB-52/77 BACK-UP CKT.
32801 SHT. 4
ACB-52/87 BACK-UP CKT.
32801 SHT. 5
ACB-52/97 PRIMARY CKT.
32801 SHT. 6
ACB-52/97 BACK-UP CKT.
32801 SHT. 7
GEN. NO 2 TIE LINE PRIMARY REL'S
32801 SHT. 8
GEN. NO 2 TIE LINE BACK-UP REL'S

NOTES:
1/ FOR DEVICE & WIRE IDENT. SEE SHEET NO 27.
2/ FOR BKR FAIL. RELAY CONTACT DEVELOPMENT
SEE SHEET NO 18.

TERA
APERTURE
CARD

8105140087

NRCA, ANPGF EC 072

2	REV'D BF INIT CKT	SIP	AKG	24	AM
1	REV'D FUSE CONNECTIONS	GP	AKG	24	AM
0	ISSUED FOR CONSTRUCTION	AKG	24	AM	AM
4	ISSUED FOR COMMENTS/APPROVAL	DIR	24	AM	AM
REV.	DATE	DESCRIPTION	BY	CHK	ENG
REVISIONS	DURING	CONSTRUCTION	P. A. NO. NER-023		CHIEF ENGINEER



BECHTEL CORPORATION

GAITHERSBURG, MARYLAND

JOB
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. 16

ACB 52/8T - BREAKER FAIL, REL'S.

BY <i>DIR</i>	CHK <i>WV</i>	I. P.P.	APP
DATE <i>2-8-71</i>	DATE <i>3-71</i>	DATE	DATE
SCALE <i>H</i>		MICROFILM DATE	
P. A. NO. NER-023		DWG. NO. 25204-32801	

8105140087

DOCKET
NUMBER

ACCESSION
NUMBER

DRAWING NUMBER

SHEET REV.

