RTGB

AUX. PNL FA

ROD CONTROL DC HOLD CAB (5379-3822)

RACK 57 (5379-3244)

COMPUTER 0032

EVENT RECORDER

ANN. PNL (5379-3258)

125V DC PNL A CKT 10

REACTOR SWGR UNIT 1 52/RTB (5379-1668,1669,1670)

REACTOR SWGR UNIT 2 52/BYB (5379-1668,1670)

UNIT 2 52/BYB

PB/RTR DEVELOPMENT
DEV.5 SH 38

PBA/RT & PBB/RT DEV.
DEV.6 SH 38

CABLE ROUTE I

	TEST	NORM
A	O	X

CS-BA & CS-TA — KEY OPERATED SWITCHES

JUL 09 1987

INFO ONLY

REACTOR TRIP BREAKERS 52/RTA & 52/BYB

REVISIONS		
10	DCR 87-255; 735	REVISED & REDRAWN TO SUPERSEDE B-190628 SHT 45 REV. 9
	MOD. 908; 807D	
11	DCR 87-1059	BY: H.E.L. LLOYD CK: W.J. APPR: C.A. Krimbigler 3/25/87
	MOD: 908	

DRN: J.E.	CAROLINA POWER & LIGHT CO.
CHK: W. JOHNSON	H.B. ROBINSON S. E. PLANT - UNIT 2
DATE: 3-27-87	TITLE: CONTROL WIRING DIAGRAM
ENG: R. McDirt	
APPR: C.A. Krimbigler 3.25.87	SCALE: NONE; SIZE: B; DWG. NO.: B-190628; REV.: 11
APPR:	
APPR:	SHEET 45 OF

TI APERTURE CARD

CAPITAL BLUEPRINT CO. N30249

8707220349

I certify that the image contained on this frame was made