

PRC APERTURE CARD

- NOTES:
1. VALVE SHOWN IN CLOSED POSITION
 2. ANNUNCIATOR FLASH WHEN VALVE IS CLOSED. (REVERSE LOGIC).

- REF. DWG.
- CH-1711-03.03 - 1MC3 O/L
 - CH-1711-03.04 - 1MC3 W/T'S
 - CH-1713-02.03A.04 - 1IC2 C/D
 - CH-1717-01.09 - 1EATCS W/T'S
 - CH-1705-05-25 - W/O
 - CH-1717-01.09-01 - 1EATCSA (W/T)
 - CH-1781-08.02 - 2VCO6A C/D
 - CH-1781-08.09-01&02 - 1KRA-EGP-1 C/D

- LEGEND:
- 2A (M) - MCC 1EMRG
 - 2C (M) - 2VCO6A
 - (M) - 1EATCSA
 - (M) - 1EATCS

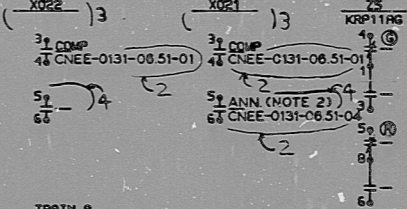
1-E20-10250T2
1-E20-10250T3

VC16 MAINTAINED		E20-10250T		E20-10250T3	
CONTACT	FUNCTION	CONTACT	FUNCTION	CONTACT	FUNCTION
1	2 NO	X	GB		
3	4 NO	X	M/C		
5	6 NC	X	M/O		
7	8 NC	X	M/O		

- X - DENOTES CLOSED CONTACT
LOC: HVAC MCB
M/O
- 6 SEAL IN
 - 7
 - 8
 - 9
 - 10
 - 11
 - 12 SEAL IN
 - 13
 - 14
 - 15
 - 16
 - 17

ROTOR	TERMINALS	OPEN	INTERIM	CLOSE	FUNCTION
1	1A	X			M/C
	2A	X			
	3A	X	X		G-LT.
	4A	X	X		M/O
	5A	X	X		M/O
2	6A	X	X		
	7A	X	X		R-LT.
	8A	X	X		M/C
3	9A	X			
	10A	X			
	11A	X	X		
	12A	X	X		
	13A	X	X		
	14A	X			
	15A	X	X		
	16A	X	X		
4	17A	X	X		CLOSE TS
	18A	X	X		OPEN TS

X - DENOTES CONTACT CLOSED



QA CONDITION 1

TRAIN A		DUKE POWER COMPANY CATAWBA NUCLEAR STATION UNIT 1	
4	REV. PER DCA CH-1-E1308 SED. REV.	DATE	BY
3	EDITORIAL REVISION	DATE	BY
2	ADDED CHLOR. MON. WRC& EDIT. REV.	DATE	BY
1	ADDED IDX15	DATE	BY

DWG. NO. CNEE-0131-06.24

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RIDS

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