



TI APERTURE CARD

NOTES: (CONTINUED)
 1. CONTACTS 1-2 AND 3-4 OF N80208 ARE USED FOR AC CIRCUIT DING (E 03NB05).
 2. FOR CLOSING, TRIP, OR BREAKER ELEVATION, RESOLVING CONTACT INTERLOCKS, SEE SE DWS, BECHTEL V.P. NO. E-009-001.
 3. FOR SYNCH CHECK, CONTACT SEC. OF DWS, V.P. NO. E-003-002.
 4. CONTACTS ARE PROVIDED AT LOAD FEEDER PANEL N8039C, K1011, CLOSE ON A DIGITAL 24 UNDERVOLTAGE SIGNAL (K1013) AND UNDERVOLTAGE ANALOG 24 UV SIGNAL, SEE V.P. NO. U-104-0-17.
 5. PUSH-IN ON LIGHT FOR LAMP TEST REVERSES CONTACT POSITION.

CONTACTS	FUNCTION	NOTE
1-2	X X	
3-4	X X	
5-6	X X	
7-8	X X	
9-10	X X	
11-12	X X	
13-14	X X	
15-16	X X	
17-18	X X	
19-20	X X	
21-22	X X	
23-24	X X	
25-26	X X	
27-28	X X	
29-30	X X	
31-32	X X	
33-34	X X	
35-36	X X	
37-38	X X	
39-40	X X	

SYNCHRONIZING TRANSFER SWITCH AT ALDUS ELECTRO-MOTORS TYPE 2000-000000-001

NOTES:
 6. THIS RELAY IS USED TO PULL THE DISCONNECT SWITCH FOR THE OPERATION OF THE PCP. THIS RELAY HAS 2 INPUTS. THE SECOND INPUT IS SHOWN CHANGING 0-03NB05.

REVIEW LEVEL 1

BECHTEL
 GAITHERSBURG, MARYLAND

SNUPPS
 SCHEMATIC DIAGRAM
 CLASS I BUS N802 FEEDER BRKR.
 152NB0209

10466 E-03NB14 (O) 11

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PDR RIDS

