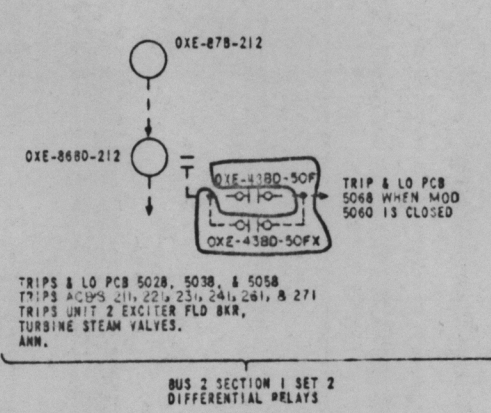
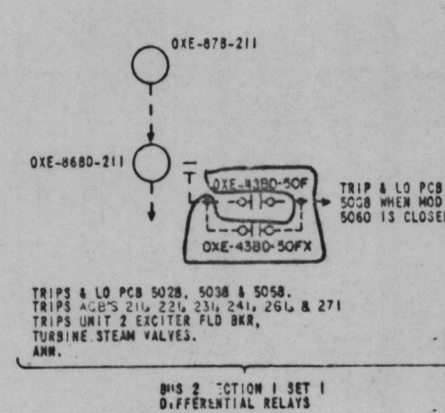


- NOTE:
1. 9 AND 10 INDICATE INTERMEDIATE POSITIONS FOR WHICH THE INDICATED CONTACT IS CLOSED.
 2. FOR MANUFACTURERS DRAWINGS OF ASEA RELAY, SEE T-1A CONTRACT 75K2-85654.
 3. ALL UNIQUE IDENTIFIER NUMBERS ARE PREFIXED BY 'OXE' UNLESS OTHERWISE NOTED.

CONTINUED ON 98M0545-XE-02

PRC
APERTURE
CARD



Doc # 80-438
Control # 8304050536
Doc # 3-25-83 of Document
REGULATORY DOCKET FILE

2	1196	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	
ECN-1196	MODIFY PCB 5068 FOR BUS TIE OPER. PER BLOCK-112																				
1	274	18	21	24	27	30	33	36	39	42	45	48	51	54	57	60	63	66	69	72	75
ECN-274	CHANGED MURPHY HILL LINE TO MILLER LINE																				
DESIGN	D. R. JARVIS	D. E. DENNIS	INSPECTION																		
DRAWN																					
CHECKED																					
BY	W. D. BOGGS																				

CONTROL BUILDING

WIRING DIAGRAMS

500 KV BUS DIFFERENTIAL

AC SCHEMATIC - SHEET I

BELLEFONTE NUCLEAR PLANT
TENNESSEE VALLEY AUTHORITY
DIVISION OF ENGINEERING DESIGN

SUBMITTED	RECOMMENDED	APPROVED
<i>Robert F. Hunt</i>	<i>R.H. Hendon</i>	<i>John S. Halliday</i>
KNOXVILLE 22776	88	98W0545-XE-01

RECORD DRAWING AS CONSTRUCTED