



NO.	DESCRIPTION	REF. TYPE	REMARKS
1	TR. SERVICE TRANS. 2A	SE-PJ-C200	
2	TR. SERVICE TRANS. 1A	SE-PJ-C200	
3	TR. SERVICE TRANS. 3A	SE-PJ-C200	
4	TR. SERVICE TRANS. 4A	SE-PJ-C200	
5	TR. SERVICE TRANS. 5A	SE-PJ-C200	
6	TR. SERVICE TRANS. 6A	SE-PJ-C200	
7	TR. SERVICE TRANS. 7A	SE-PJ-C200	
8	TR. SERVICE TRANS. 8A	SE-PJ-C200	
9	TR. SERVICE TRANS. 9A	SE-PJ-C200	
10	TR. SERVICE TRANS. 10A	SE-PJ-C200	
11	TR. SERVICE TRANS. 11A	SE-PJ-C200	
12	TR. SERVICE TRANS. 12A	SE-PJ-C200	
13	TR. SERVICE TRANS. 13A	SE-PJ-C200	

- NOTES:**
1. 600V BUS CONTROL BOARD IN MAIN CONT. RM.
 2. BREAKING CAPACITY OF EACH IS 12,000 AMPS (SEE GENERAL DATA).
 3. BUS SHORT CIRCUIT RATING IS 12,000 AMPS (SEE GENERAL DATA).
 4. SERVICE TRANSFORMER "ASSEMBLY" TYPE.
 5. ALL SERVICE TRANSFORMERS ARE 60-600V 500 KVA (SEE GENERAL DATA).
 6. SERVICE TRANSFORMERS ARE 60-600V 500 KVA (SEE GENERAL DATA).
 7. SERVICE TRANSFORMERS ARE 60-600V 500 KVA (SEE GENERAL DATA).
 8. SERVICE TRANSFORMERS ARE 60-600V 500 KVA (SEE GENERAL DATA).
 9. SERVICE TRANSFORMERS ARE 60-600V 500 KVA (SEE GENERAL DATA).
 10. SERVICE TRANSFORMERS ARE 60-600V 500 KVA (SEE GENERAL DATA).
 11. 600V BUS CONTROL BOARD IN MAIN CONT. RM.
 12. SERVICE TRANSFORMERS ARE 60-600V 500 KVA (SEE GENERAL DATA).

REFERENCE DWGS:
 A-20735 G.E.C. GENERAL DETAILS (NOTES)
 D-20700 600V BUS SYSTEM (NOTE 10)

ANSTE APERTURE CARD

(CAD) 20700-204
 REV. 1 10-64
 ALABAMA POWER COMPANY
 ENGINEERING DEPARTMENT
 600V BUS SYSTEM
 D-207007

9712300432

PDR RIDS

9712300432

