

DWG	CD	DATE	ISSUED	APPROV
1	1	12-18-56	W.S.	W.S.
2D	2D	4-22-58	W.S.	W.S.
3D	3D	1-6-59	W.S.	W.S.
4D	3D	6-29-59	W.S.	W.S.
5D	4D	3-10-60	W.S.	W.S.
6D	5D	10-24-62	W.S.	W.S.
7D	5D	12-28-62	W.S.	W.S.
8D	5D	11-30-63	W.S.	W.S.
9D	5D	10-30-64	W.S.	W.S.
10D	5D	11-17-65	W.S.	W.S.

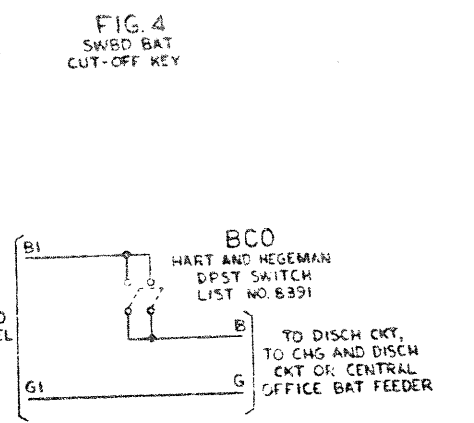
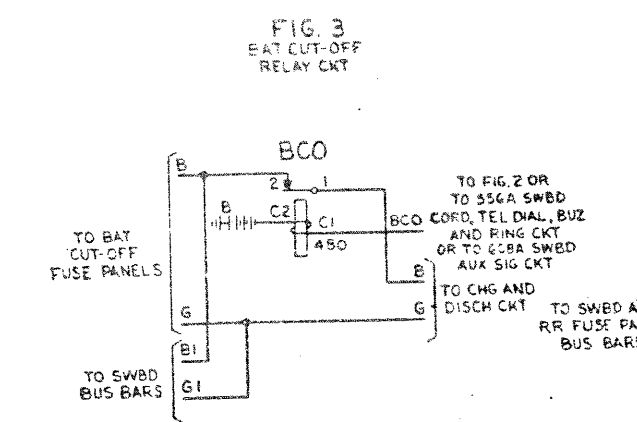
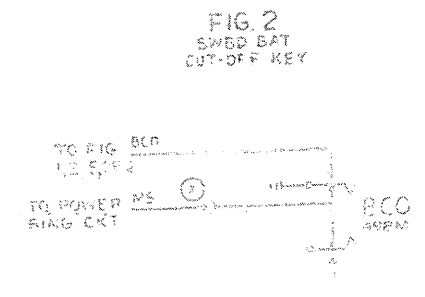
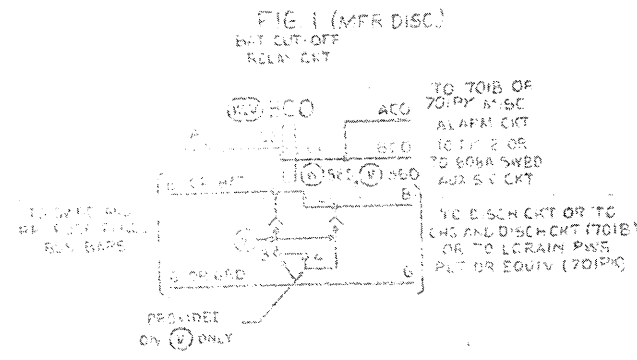
CIRCUIT NOTES

DESIG	AMP	POTENTIAL FUSED	ONE PER
1	1-1/2	24-52V SIG	FIG. 1, 5, OR 6
2	1-1/2	24-52V SIG	FIG. 5

102.

105.

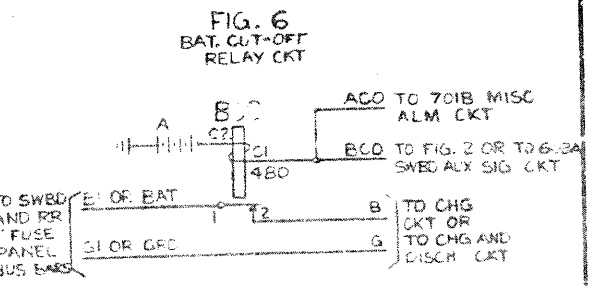
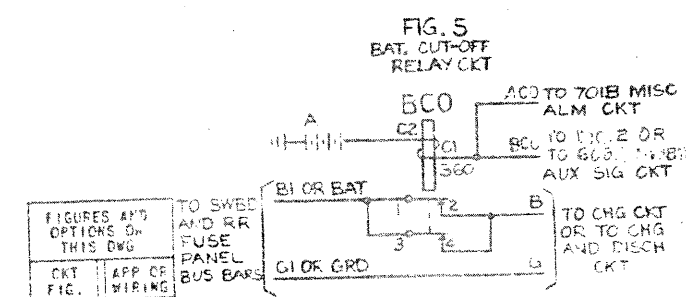
FEATURE OR OPTION		PROVIDE	
		FIG.	QTY OR WIRING
552A OR 552D	701B, 701PK MAX LOAD 30 AMP	2.4	1 PER INSTLN
	701B, MAX LOAD 60 AMP	2.5	
	740E	2.5	
605A (MFR DISC)	44-52V (701B) MAX LOAD 30 AMP	2.4	1 PER INSTLN
	24-52V (701B) MAX LOAD 60 AMP	2.5	
	32-42V (MANUAL)	2	
556A	740E	3	1 PER INSTLN
WHEN RINGING CURRENT FOR THE ATTENDANT SWITCHBOARD IS SUPPLIED FROM THE PBX DIAL EQUIPMENT			X
608A	701B, 701PK MAX LOAD 30 AMP	6	1 PER INSTLN
	701B MAX LOAD 60 AMP	5	
	740E	3	
608B	701B MAX LOAD 30 AMP	2.4	1 PER INSTLN
	701B MAX LOAD 60 AMP	2.5	



103.

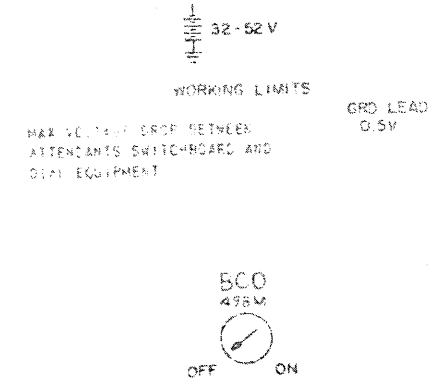
NETWORK VALUES			
NO.	CODE	RESISTANCE IN OHMS	CAPACITANCE IN UF

INFORMATION NOTES:
301. UNLESS OTHERWISE SPECIFIED: RESISTANCE VALUES ARE IN OHMS, CAPACITANCE VALUES ARE IN MICROFARADS.
302. THE (BCO) RELAY WILL BE FURNISHED IN ALL CASES AS PART OF THE BASIC MISC ALARM UNIT PER J58821K FOR EITHER THE 701B OR 711B P.B.X. THIS RELAY IS NOT CONNECTED WHEN ASSOCIATED WITH THE 711B P.B.X.



104.

RECORD OF FIGURES, WIRING AND APPARATUS CHANGES					
CHANGED ON YES	IF JCR RECORDS DO NOT SPECIFY	THIS OPTION HAS BEEN	SEE NOTE	USE IN CIRCUIT	
				STD	ADM
60	# GR V	#		V	N
65					V



FIGURES AND OPTIONS ON THIS DWG		TO AN F P B
CKT FIG.	APP OF WIRING	
1		
2		
3	X	
4	B	
5	V	
6		

REPLACES SD-66036-01
SD-65773-01

PBX SYSTEMS
MO. 552A, 552D, 556A, 605A, 701B, 701PK, 711B, 711PK, OR 740E
BATTERY CUT-OFF CIRCUIT

AT&T CO
STANDARD
(MFR. DISC. FOR 608A)

SD-65773-011
3 SHEETS

BELL TELEPHONE LABORATORIES
INCORPORATED

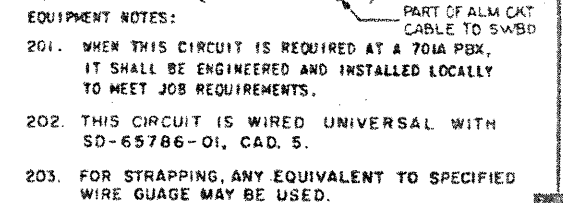
701B, 701PK, 711B, 711PK, OR 740E BATTERY CUT-OFF CIRCUIT (BCO)

TEST NOTES:

1. CONNECT DIRECT GROUND TO C1(BCD) AND OBSERVE THAT RELAY OPERATES.

BELL TELEPHONE LABORATORIES, INC.

1999-2000 487 22, 23, 24.



BELL TELEPHONE LABORATORIES, INC

2-2000000000 100 10. 10. 10.

