

CIRCUIT NOTES:

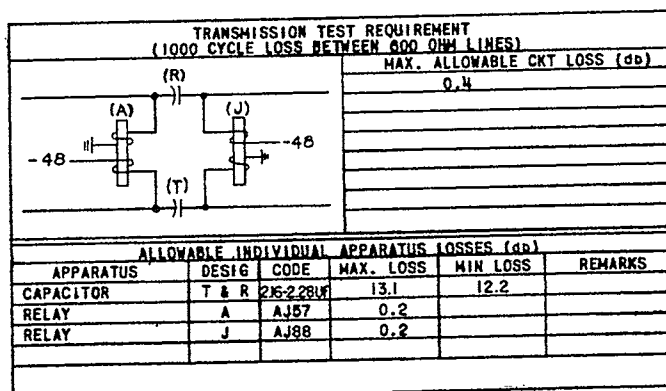
101.	DESIG	AMP	POTENTIAL FUSED	ONE PER
	A	1-1/3	48V TALK	2 FIGS. 1 AND ASSOC FIG. 2
	B	1-1/3	48V SIG	FIG. 3

<u>BATTERY SYMBOL</u> -48	<u>VOLTAGE RANGE</u> 44-52V
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[illegible]

103.	NETWORK VALUES			
	NETWORK		RESISTANCE IN OHMS	CAPACITANCE IN UF
	NO.	CODE		

RECORD OF FIGURES, WIRING AND APPARATUS CHANGES							
CHANGED ON ISS	IF JOB RECORDS DO NOT SPECIFY	THIS OPTION WAS FURN	SEE NOTE	USE IN CIRCUIT			
				STD	A&M	MD	
2B	W OR X	X		W		X	

[illegible]

WORKING LIMITS	
MAX EXT CKT LOOP	1000Ω
MIN INS RES	20,000Ω

J588248L
EQUIPMENT INFO

SD- 65798-01

PBX Systems

NO. 701A, 701B OR 740E
AUXILIARY LINE CIRCUIT

For Use Between Selector Bank Multiple
And Station Line Circuit
To Provide For Single Digit Access
To The Associated Station

BELL TELEPHONE LABORATORIES
INCORPORATED

25

AT&TCO
STANDARD
ABM ONLY FOR 701A

SD-65799-011
4 SHEETS

