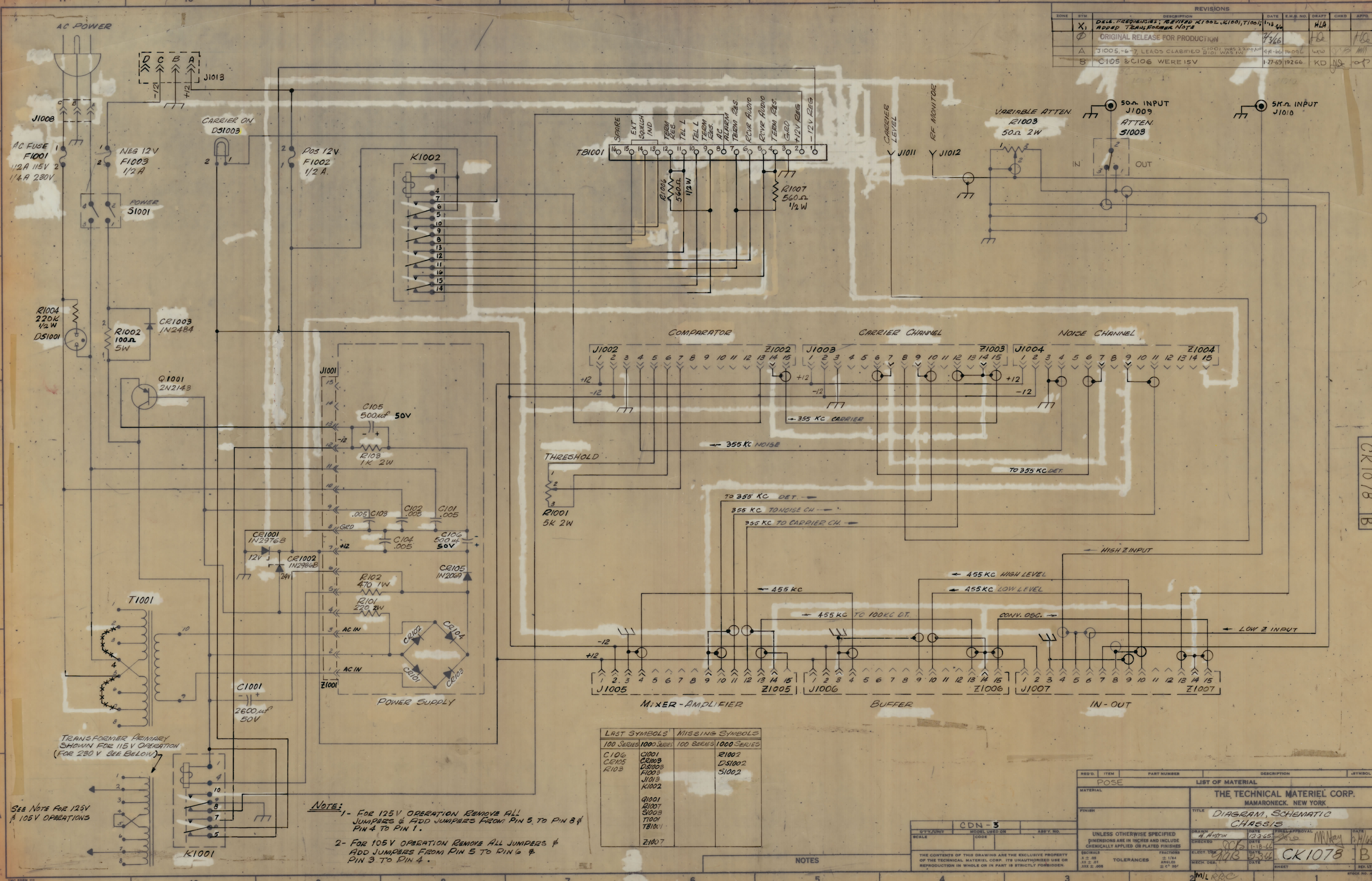


REVISIONS						
ZONE	SYM	DESCRIPTION	DATE	E.M. NO.	DRAFT	CHKD
X1		DEL. FREQUENCIES, REVISED K1002, K1001, T1001, ADDED TRANSFORMER NOTE	1-13-66		HLA	
Ø		ORIGINAL RELEASE FOR PRODUCTION	3/3/66		HLA	HLA
A		J1005, -6-7, LEADS CLARIFIED (C1001 WAS 2.2µF NOT 2.101 WAS 1W)	4-14-66	16096	WJW	HLA
B		C105 & C106 WERE 15V	1-27-69	19266	KD	HLA



LAST SYMBOLS	MISSING SYMBOLS
100 SERIES	1000 SERIES
C106	C1001
CR105	CR1003
R103	DS1003
	F1003
	J1013
	K1002
	Q1001
	R1007
	S1002
	T1001
	TB1001
	Z1007

NOTE:
 1- FOR 125V OPERATION REMOVE ALL JUMPERS & ADD JUMPERS FROM PIN 5 TO PIN 8 & PIN 4 TO PIN 1.
 2- FOR 105V OPERATION REMOVE ALL JUMPERS & ADD JUMPERS FROM PIN 5 TO PIN 6 & PIN 3 TO PIN 4.

TRANSFORMER PRIMARY SHOWN FOR 115V OPERATION (FOR 230V SEE BELOW)

SEE NOTE FOR 125V & 105V OPERATIONS

QTY	UNIT	MODEL USED ON	ASSY. NO.
		CDN-3	

REV. D.	ITEM	PART NUMBER	DESCRIPTION	SYMBOL
		POSE	LIST OF MATERIAL	
THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK				
TITLE DIAGRAM, SCHEMATIC CHASSIS				
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES			DATE 12-3-65	DATE 1-18-66
TOLERANCES			DATE 3-3-66	DATE 2-4-66
DRAWN BY H. H. H.			DATE 1-18-66	DATE 2-4-66
CHECKED BY MJB			DATE 3-3-66	DATE 2-4-66
ELECT. DES. BY MJB			DATE 3-3-66	DATE 2-4-66
MECH. DES. BY			DATE	DATE
STOCK NO. 200			DATE	DATE
REV. LTL			DATE	DATE

NOTES

CK1078 B

M/L RBC