

REVISIONS					
E.M.N.O	DRAFT	CHKD	ZONE	LTR	DESCRIPTION
				X	ORIGINAL ISSUE
				X1	REVISED & UPDATED
					9-17-75

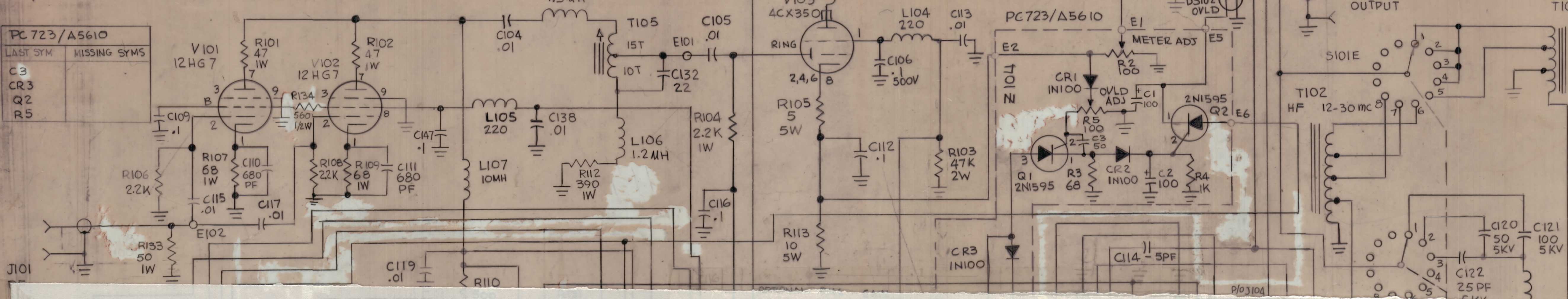
SERIE 100	
LAST SYMBOL	MISSING SYMBOLS
C147, CR105	C107, C108, C128
B101, DS102	C133, C134, C135
F102, L110	C136, CR105
J104, K101	L108, L109
M101, P101	R111, R114, R118, R119,
R135, S107	
T105, TB102	
K102	

PC 721/A5608	
LAST SYMBOL	MISSING SYMBOLS
C13	C9
CR10	
Q1	
R4	

PC 722/A5609	
LAST SYMBOL	MISSING SYMBOLS
CR9	
R5	

PC 719/A5604	
LAST SYMBOL	MISSING SYMBOLS
C9	
DS9	

PC 723/A5610	
LAST SYM	MISSING SYMS
C3	
CR3	
Q2	
R5	

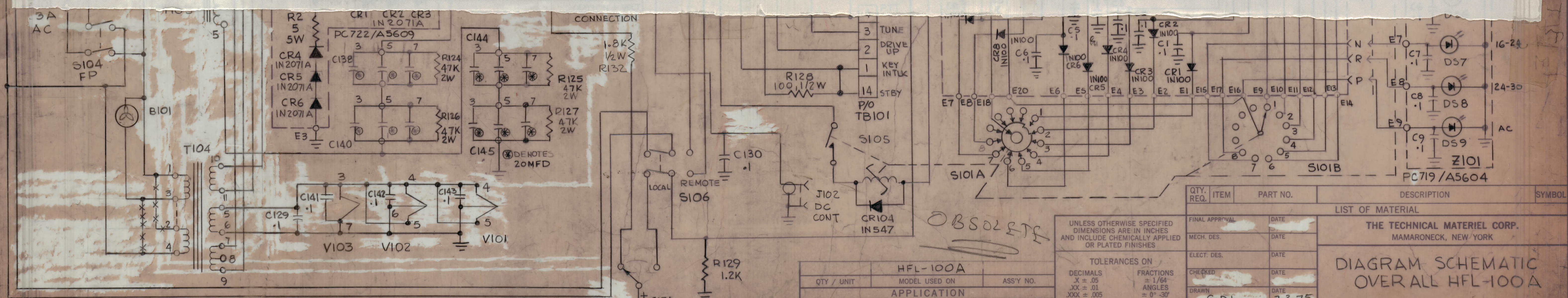


NOTES:
 1- ALL CAPACITANCE VALUES ARE IN MICROFARADS
 2- ALL RESISTANCE VALUES ARE IN OHMS.
 3- ALL INDUCTANCE VALUES ARE IN MICROHENRIES.

BAND	FREQ
1	2-2.6
2	2.6-3
3	3-5
4	5-8
5	8-12
6	12-16

USE ONLY FOR GPTA (CHILE)

FOR GENERAL USE SEE CK 2112-A (ROLL SIZE)



* FAN REMAINS CONNECTED TO 115AC WHEN INPUT IS 220AC FOR 220V OPERATION ON T103 & T104 DISCONNECT JUMPERS 1, 2, 3 AND 4 MARKED *** AND CONNECT 2 AND 3 MARKED

HFL-100A	
QTY / UNIT	MODEL USED ON
APPLICATION	
CODE	
MATERIAL	
FINISH	

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES

TOLERANCES ON
 DECIMALS X ± .05
 XX ± .01
 XXX ± .005

FRACTIONS ± 1/64
 ANGLES ± 0°-30'

QTY. REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
LIST OF MATERIAL				
THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK				
DIAGRAM SCHEMATIC OVER ALL HFL-100A				
FINAL APPROVAL	DATE			
MECH. DES.	DATE			
ELECT. DES.	DATE			
CHECKED	DATE			
DRAWN	DATE			
G.D.L.		7-2-75		
SIZE	CODE	IDENT NO.	DWG NO.	ISSUE
D	82679	CK	2112	
SCALE				SHEET OF

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