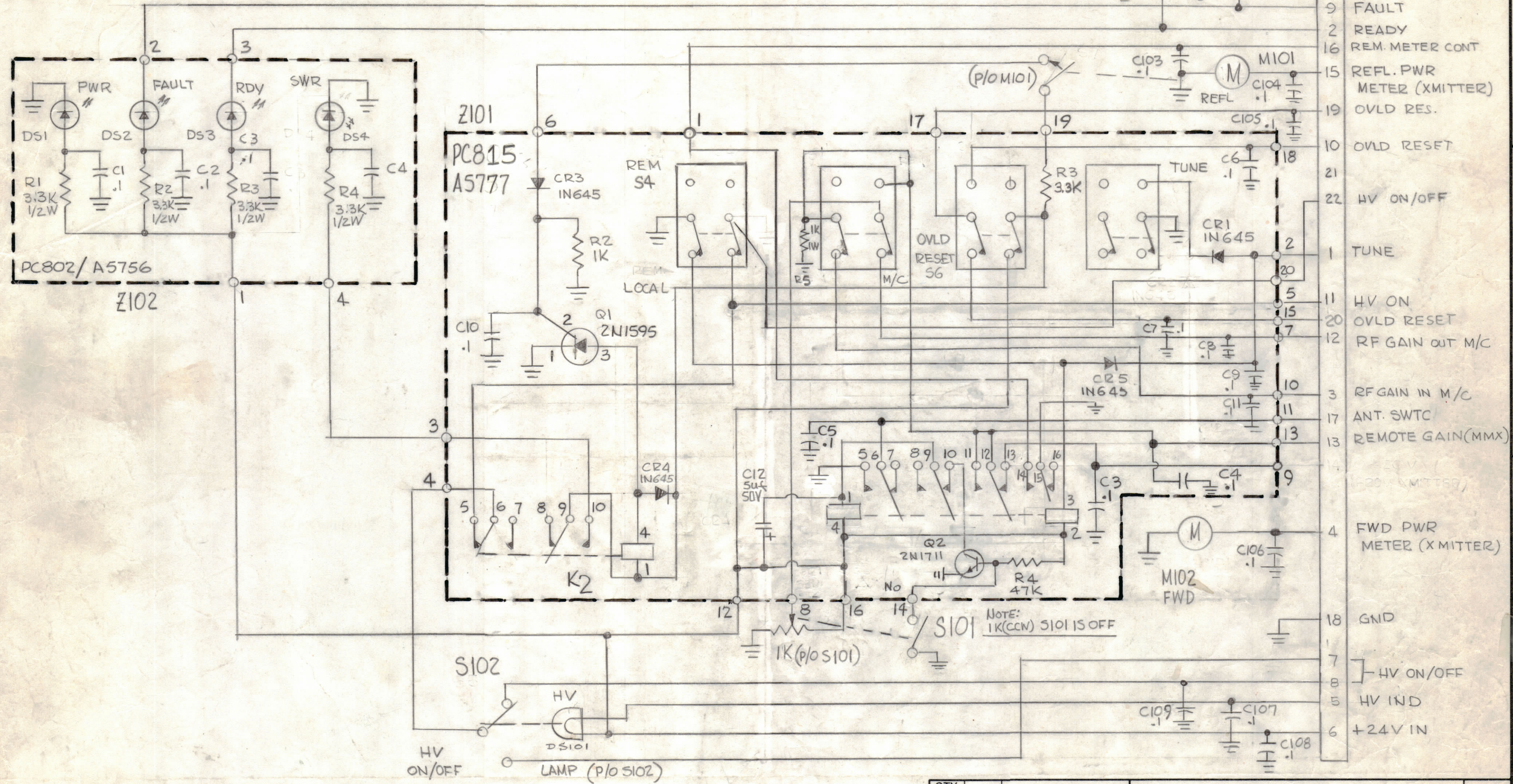


REVISIONS							
ZONE	LTR	DESCRIPTION	DATE	E.M.N.NO	DRAFT	CHKD	APPD
		ORIGINAL RELEASE FOR PRODUCTION	9-6-79	74	MAC		
A		changed PC802 to PC815 & A5757 to A5777	3-11-81	21871	LAS		
B		C12 Added, A5777 PIN 20 Revised, L-20 DS	7-6-82	21971	JD		



PCB PIN	FUNCTION
9	FAULT
2	READY
16	REM. METER CONT
15	REFL. PWR METER (XMITTER)
19	OVL D RES.
10	OVL D RESET
21	
22	HV ON/OFF
1	TUNE
11	HV ON
20	OVL D RESET
12	RF GAIN OUT M/C
3	RF GAIN IN M/C
17	ANT. SWTC
13	REMOTE GAIN (MMX)
4	FWD PWR METER (XMITTER)
18	GND
7	HV ON/OFF
8	HV IND
5	HV IND
6	+24V IN

QTY. REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
LIST OF MATERIAL				
THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK				
DIAGRAM, SCHEMATIC REMOTE (MFTA)				
SIZE	CODE IDENT. NO.	DWG. NO.	ISSUE	
C	82679	CK2218	B	
SCALE	SHEET			OF

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'

MATERIAL  
 FINISH

MFTA-10K/J	AX789-MFT
QTY / UNIT	MODEL USED ON ASS'Y NO.
APPLICATION	
CODE	
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