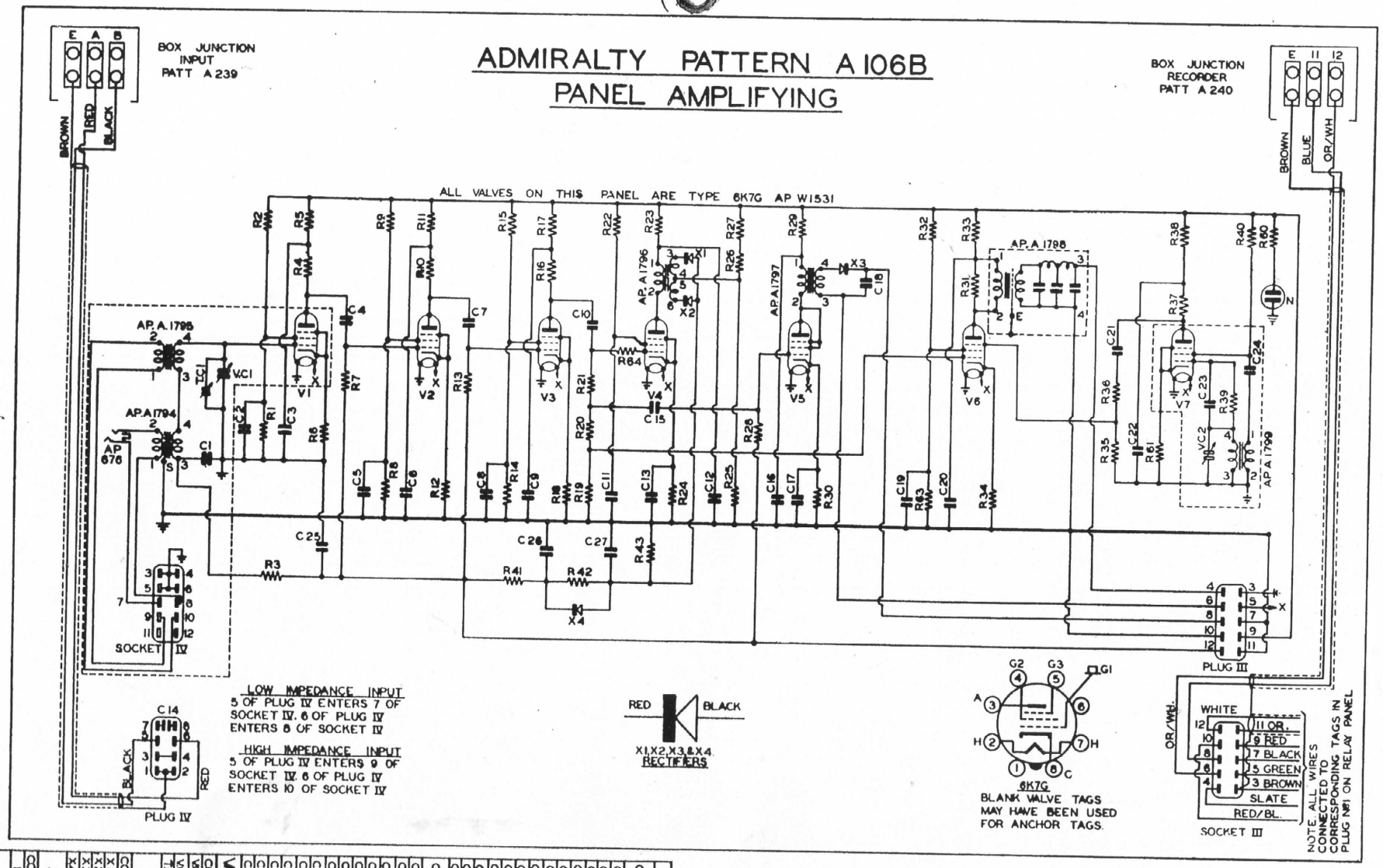
ADMIRALTY PATTERN A 106B
PANEL AMPLIFYING



CODE	RESISTANCE IN OHMS	R.M.A. N°	NOMINAL RATING
R1	56K	6	1/2W
R2	150K	6	1W
R3	10K	2	1/2W
R4	82K	2	1W
R5	27K	6	1/2W
R6	680	6	1W
R7	270K	6	1/2W
R8	56K	6	1/2W
R9	150K	6	1/2W
R10	82K	2	1W
R11	27K	6	1/2W
R12	680	3	1/2W
R13	270K	6	1/2W
R14	56K	6	1/2W
R15	150K	2	1W
R16	82K	2	1W
R17	27K	6	1/2W
R18	680	3	1/2W
R19	27K	6	1/2W
R20	100K	6	1/2W
R21	220K	6	1/2W
R22	47K+56K	6	1/2W
R23	6·8K+8·2K	2	1W
R24	470	6	1/2W
R25	1·8K	6	1/2W
R26	39K	2	1W
R27	39K	2	1W
R28	470K	6	1/2W
R29	6·8K+8·2K	2	1W
R30	1K	6	1/2W
R31	100K	6	1/2W
R32	68K+82K	6	1/2W
R33	2·2K	6	1/2W
R34	1K	6	1/2W
R35	220K	6	1/2W
R36	100K	6	1/2W
R37	39K	6	1/2W
R38	10K	6	1/2W
R39	56K	6	1/2W
R40	100K	2	1W
R41	33K	6	1/2W
R42	2·2M	6	1/2W
R43	22K	6	1/2W
R60	100K	6	1/2W
R61	10K	6	1/2W
R63	47K	6	1/2W
R64	150K	6	1/2W

RESISTORS

CODE	CAP µF	SUPPLIER	TYPE	RATED WKS
C1	0·1	B.I.C.	M.T.B.	500
C2	0·1	B.I.C.	M.T.B.	500
C3	0·1	B.I.C.	M.T.B.	500
C4	0·0001	T.C.C.	M3	750
C5	0·01	T.C.C.	M4	750
C6	0·01	T.C.C.	M4	750
C7	0·0001	T.C.C.	M3	750
C8	0·01	T.C.C.	M4	750
C9	0·01	T.C.C.	M4	750
C10	0·0005	T.C.C.	M3	750
C11	0·01	T.C.C.	M4	750
C12	0·01	T.C.C.	M4	750
C13	0·1	B.I.C.	M.T.B.	500
C14	0·001 + 0·002	T.C.C.	M2	250
C15	0·0005	T.C.C.	M3	750
C16	0·01	T.C.C.	M4	750
C17	0·1	B.I.C.	M.T.B.	500
C18	0·02	B.I.C.	M.T.B.	500
C19	0·5	B.I.C.	M.T.D.	500
C20	0·5	B.I.C.	M.T.D.	500
C21	0·0005	T.C.C.	M3	750
C22	0·1	B.I.C.	M.T.B.	500
C23	0·0005	T.C.C.	M3	350
C24	0·005	T.C.C.	MW	250
C25	1·0	B.I.C.	1/12X	250
C26	0·5	B.I.C.	M.T.D.	250
C27	0·25	B.I.C.	M.T.B.	500

CONDENSERS

CODE	CAPACITY	
VC1	0·001µF	S.L.F.
VC2	0·001µF	S.L.F.
TC1	5–30µµF	

VARIABLE CONDENSERS

CODE	TYPE	
X1	WESTINGHOUSE	H12
X2	WESTINGHOUSE	H2
X3	WESTINGHOUSE	H2
X4	WESTINGHOUSE	H2
		W6

RECTIFIERS

AD. PATT. A 2000 NEON LAMP

CODE	VOLTAGE	
N	200–220	W
		1/2