

These circuits are composite for all frequency bands. Where component values change for specific bands the value is omitted from the circuit diagram and reference should be made to this list.

EXCITER

	T	U	W1	W2
R21	1k2	1k	1k	1k
C53	-	-	-	3p9
C58	68p	3p3	2p7	2p2
C66	5p6	3p9	2p7	2p2
C68	2p7	2p2	2p2	2p2
C84	-	-	-	3p9
C85	3p3	2p7	2p7	2p7
C87	-	22p	15p	8p2
C88	6p8	3p9	3p9	3p9
C89	5p6	4p7	-	-
C119	1p8	-	-	-

RECEIVER

	T	U	W1	W2
C44	39p	39p	39p	33p
C51	8p2	8p2	5p6	33p
C52	68p	68p	47p	33p
C53	8p2	8p2	5p6	3p9
C74	6p8	6p8	5p6	4p7
C75	6p8	6p8	5p6	4p7
C76	6p8	6p8	5p6	4p7
C77	6p8	6p8	5p6	4p7
C78	6p8	6p8	5p6	4p7
C79	6p8	6p8	5p6	4p7
C80	12p	12p	6p8	6p8

TX PA

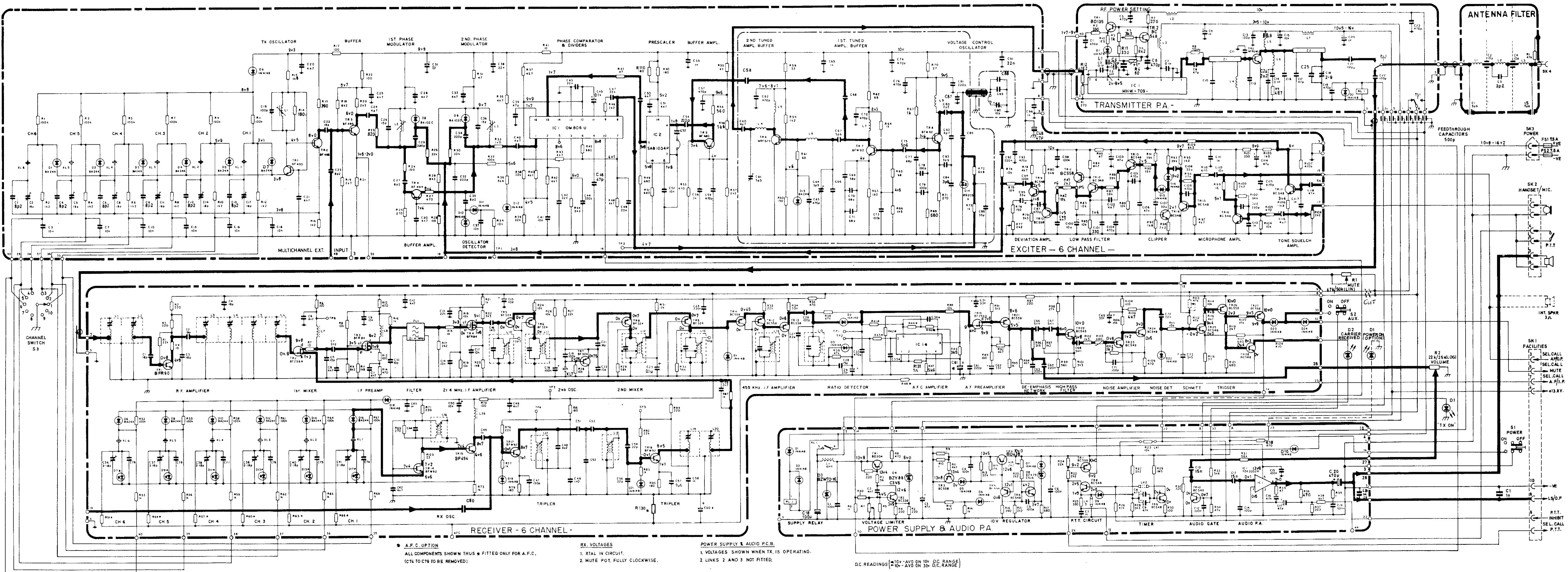
	T	U	W1	W2
C10	4p7	3p3	2p2	1p8
C11	27p	33p	27p	27p
C12	47p	27p	22p	22p
C16	39p	33p	27p	27p
C25	6p8	-	-	-

POWER SUPPLY & AUDIO

	T	U	W1	W2
R5	22k	-	22k	22k
R7	10k	22k	10k	10k

MULTICHANNEL

	T	U	W1	W2
R21	1k	1k	1k8	1k8
R22	100	100	180	180
R25	330	330	390	390
C34	6p8	6p8	5p6	4p7
C35	6p8	6p8	5p6	4p7
C36	6p8	6p8	5p6	4p7
C37	6p8	6p8	5p6	4p7



FM 828
U.H.F. TRANSCEIVER