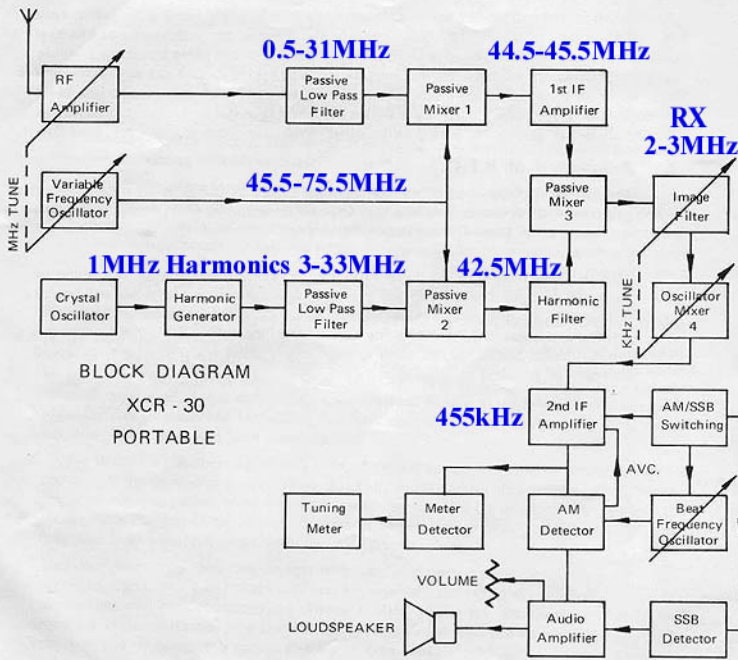




* MODIFICATIONS (FROM DECEMBER 1974)

7. C4 FROM $1\mu F$ TO $0.04\mu F$
8. R71 10Ω RESISTOR FROM JUNCTION OF L7/C43 TO POSITIVE CHASSIS
9. C39 FROM $470\mu F/10V$ TO $33\mu F/10V$
10. R72 $1K$ RESISTOR FROM TAP OF L2 TO POSITIVE CHASSIS
11. ADDITION OF C102 $33\mu F/10V$ CAPACITOR ACROSS THE METER
12. R62 $2K2\Omega$ NOW BECOMES $1K\Omega$
13. R63 100Ω NOW BECOMES A WIRE LINK
14. C45 $33\mu F/10V$ NOW BECOMES $1\mu F/10V$
15. C50 AND C62 NOW PLACED UNDER THE CIRCUIT BOARD AND NOT ON THE COMPONENT SIDE.

UNIT	mm	C	PROJECTION		MODIFICATION		DATE
TOLERANCES UNLESS OTHERWISE INDICATED	1 = 0.4 10 = 10.2 100 = 10.1	MATERIAL			FINISH		
DRAWN	S. F. H.			DATE	16-6-74	TITLE	
TRACE				DATE		CIRCUIT DIAGRAM MKII	7470
MECH. APPR. <i>Alb</i>				DATE	31-7-74	MODEL	
ELEC. APPR. <i>J. P. H.</i>				DATE	31-7-74	BARLOW WADLEY XR 800 C	SCALE
BARLOW'S TELEVISION COMPANY							NEW GERMANY NATAL