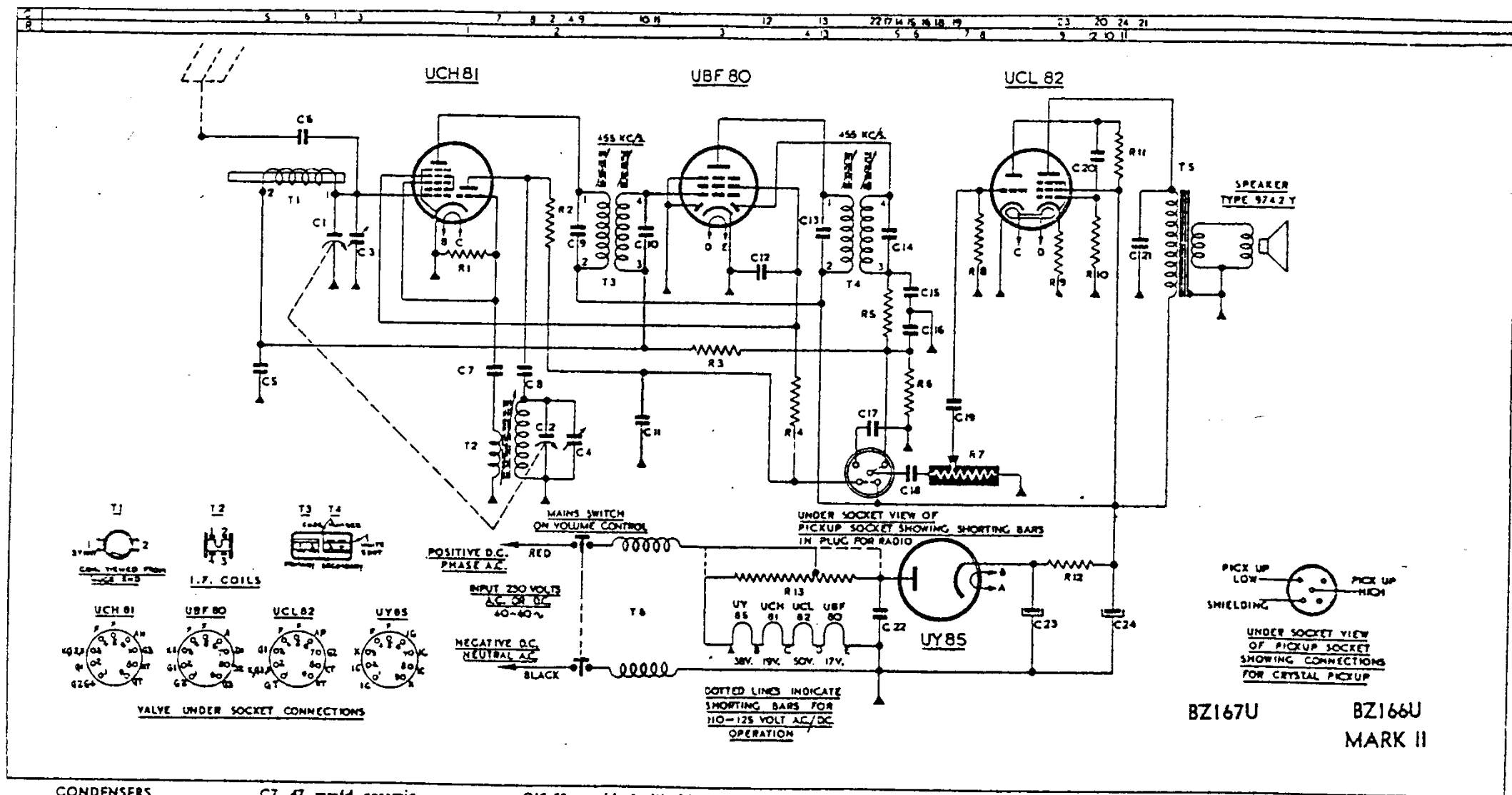




CONDENSERS

C1 10-332 mmfd } ganged
C2 9-132 mmfd }
C3 3-30 mmfd trimmer on gang
C4 3-30 mmfd trimmer on gang
C5 0.05 mfd 100v. paper
C6 10 mmfd ceramic

C7 47 mmfd ceramic
C8 150 mmfd ceramic
C9 110 mmfd ceramic
C10 110 mmfd ceramic
C11 0.01 mfd 750v. paper
C12 0.047 mfd 400v. paper
C13 110 mmfd ceramic
C14 195 mmfd ceramic

C15 50 mmfd } with R5 forms
C16 50 mmfd } diode filter
C17 0.01 mfd 750v. paper
C18 0.01 mfd 750v. paper
C19 0.005 mfd 750v. ceramic
C20 0.005 mfd 750v. ceramic
C21 0.005 mfd 750v. paper
C22 0.022 mfd 1000v. paper

C23 50 mfd 350v. } double
C24 50 mfd 350v. } electrolytic

RESISTORS

R1 47k $\pm$ w. carbon
R2 15k $\pm$ w. carbon
R3 2.2m $\pm$ w. carbon
R4 39k $\pm$ w. carbon
R5 47k $\pm$ w. carbon
R6 330k $\pm$ w. carbon

R7 M4 + 1m6 carbon potentiometer
R8 4m7 $\pm$ w. carbon
R9 390 ohms $\pm$ w. carbon
R10 680k $\pm$ w. carbon
R11 220k $\pm$ w. carbon
R12 500 ohms 4w. wire wound
R13 1200 ohms tapped at 120 ohms 12w. w.w.

T2 Oscillator coil YK 471-51
T3 Micro "12" I.F. filter A3 127-42
T4 Micro "12" I.F. filter A3 126-84

For Model BZ167U read:
T4 Micro "12" I.F. filter A3 127-42
T5 Output transformer YK 471-06

BZ167U

BZ166U
MARK II