

RESISTENZE

$R_1 = 68K$
 $R_2 = 100K$
 $R_3 = 39K$
 $R_4 = 180K$
 $R_5 = 560\Omega$
 $R_6 = 470K$
 $R_7 = 470K$
 $R_8 = 100K$
 $R_9 = 47K$
 $R_{10} = 11\Omega$
 $R_{11} = 1K$
 $R_{12} = 330K$
 $R_{13} = 11\Omega$
 $R_{14} = 5,6K$
 $R_{15} = 220K$
 $R_{16} = 11\Omega$
 $R_{17} = 5,6K$
 $R_{18} = 250\Omega$ 5W
 $R_{19} = 470\Omega$
 $R_{20} = 470\Omega$
 $R_{21} = 10K$
 $R_{22} = R_{23} = 1K$
 $R_{24} = R_{25} = 220\Omega$
 $R_{26} = R_{27} = 100K$ 5W

POTENZIOMETRI

$P_1 = P_2 = 500K$ LIN.
 $P_3 = 500KA$

VALVOLE

$V_1 = 5654$
 $V_2 = 636$
 $V_3 = V_4 = 6AQ5$
 $V_5 = 6X4$

CONDENSATORI

$C_1 = 10mF$ CERAMICO 1000V C.C.
SINGOLO STRATO

$C_2 = 1\mu F$ ~~ALUMINIO~~ ELETTR. V?

$C_3 = 100\mu F$ " " V?

$C_4 = 500\mu F$ " " "

$C_5 = 1mF$ 1000V C.C.

$C_6 = 2,2mF$ CERAMICO 1000V C.C.

$C_9 = 10mF$ " " " "

$C_{10} = 22\mu F$ V?

$C_{11} = 22\mu F$ 450V

$C_{12} = 22\mu F$

$C_{13} = 22\mu F$

$C_{14} = 3,3\mu F$

$F = 2A$

$TA =$ PRIMARIO 230V
SEC. 1 (230 0 230V)
SEC. 2 6,3V 3A

$SA =$ SWITCH C.A.