Pasa bajos Parivo: H(s) ==R) (1618) 52+5 R+ 1 271. 22KHZ . 11 : 0,1253 52+ S. 0, 1253 , 2TM. 22HM2+ 12T.ZZKH2) == Si La= 1 mbly. -> R = 0,1253-271 22 MHZ R = 1mHy . 0,1253. 21 22 HMF 1 = (27 2240H2)2. R= 17,32N $= \frac{1}{L(2\pi 22HH_2)} = 52,335nF.$

Le risme per les 3 sos,

R- 17,321.	P= 9,540 R	23= 7,77 N
$C_1 = 52,33 nf$	c2 = 421689 nF	C3 = 64,183 of
Li= 1 mly	La=1mHy	Lz = 1 mky

-Similación

Verpen zerby.

$$\frac{7}{3} = \frac{3}{3}\frac{3}{3}\frac{2}{3} = \frac{RR}{R} = SCR^{2}, \frac{R_{1}}{R_{4}}$$

$$L = CR^{2}$$

$$V_{s} = V_{s} \left(1 + \frac{24}{2s}\right)$$

$$K.$$

$$\frac{1}{1} \frac{1}{1} \frac{1}$$

$$K_1 = 4,80$$
 $K_2 = 1,564$
 $K_3 = 1,364$
 $K_4 = 1,80$
 $K_5 = 1,564$
 $K_5 = 1,564$
 $K_6 = 1,80$
 $K_7 = 1,80$