Resistor: (4.003/0 - 0.221/0)V = 975.49 St Frequency: 100,430 HZ (4.00540-0221620)V= 973,68 R 100 5 Hz 0.0039/00 10 10100 112 Zo= (4.005/0-0.2211/0)V 0,003960 4

nductor: Frequency: Zu 0.0117 L-57 A 300 274 A 100312 Hz L. = 1300.774 = 0.04763H = (3.195 LO - 0.083 L-87) V 84.0447 A 0.0015 L-47 A j2659.68 A 0001.21/2 L= 32659.68 = 0.04232 H 3. (3.98/0-0.0085/-100)v - 7027.45 + 0.0001/-100A - 639372,61 R 100001 Hz L, = 339372.61 = 0.06266 H Series; Z,= (4.013 Lo - 0.06861-87) v - 117.85 + 0,0012 L-87 A ;3339.59 s 10018 HZ L1 = 33839.59 = 0.0531 H Parallel: Z= (4.00540-0.4844-80)v = 24.88 10018 Hz L, 3464.02 0.00737 H

Capacitor 2, - (4.008 (0 - 0.0697 (88) v = 58.48 + 0.0012 (88 M = 47.54 MF frequency: 1003 HZ Z = (4.00x/0-0.34/12/24.2)v= 10.87; 0.006/284.2 A 10.87; 5007 Hz Cci 3-3684.58.5007.2.17 = 47,83 NF Ze: (4,02360-1,28969)v. 6.76 + 0.022669 A - 1166.19 A 20013 Hz C= j-1166.18 - 20018 - 2.17 = 47.25 NF Z. (3.9860-0.18876974)v -2.22+ Series: 4997 Hz C. 5 5 1 210, 27 4997. 2.11 = 26.32 nF Zci (4.01 Lo - 0.7466 78.2) v = 5.65 + 5200.64 Parallel: 4994 HZ C11 j-j 299.64.4994.2.11 = 106.36 NF