50 MHz Low Pass Filter
by K1WHS

Coil Data:
L1, L3  5 turns #12 AWG Copper wire, on 7/16" Form, approx 0.8" long
L2:  6 turns #12 AWG Copper wire on 5/8" Form, approx. 0.95" long.

Typical performance:
50.1 Mhz  0.04 dB loss -30 dB RL
100 Mhz  24 dB loss
150 Mhz  45 dB loss
200 Mhz  60 dB loss

*NOTE: The builder may find it more convenient to allow 2.00" to each chassis end panel, thereby permitting standard sized ring terminals to be used in joining the coils to the capacitors.