



L1, L2: Ferroxcube VK200 20/4B

L3, L4: Ferroxcube 56590 65/3B, 6 beads each on ~1.0in wire

T1: 9:1 Impedance Transformer using 2 Toroids of Fairrite 43 material

T2: 9:1 Impedance Transformer using 2 Toroids of Fairrite 43 material

T3: Split-Choke Transformer with feedback loop, using 1 Toroid of Fairrite 43 material

**Spectrum Devices Corporation**

**HF50 Series 500W Module, 2-30 MHz**

F. Rice

Rev 2.0

1/5/2009

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