



10m/12m kit

- T1 0.61 uH secondary, 13T of #30, (10 in.), on T30-6 core (yellow) primaries 6T each of #30, (2 x 6 in.), wound bifilar primary wound on top of secondary
- L1 1.6 uH, 21T of #30, (13 in.), on T30-6 core (yellow)
- T2 primary 5T of #30, (10 in.), wire on BN-61-2402 core secondaries 3T bifilar of #30, (2 x 6 in.)
- RFC1 4 turns #26, (5 in.), on BN-43-2402 core
- T3 secondary 5T of #30, (9 in.), on BN-61-2402 core primaries 3T each of #30, (2 x 6 in.), wound bifilar
- L2 0.36 uH, 11T #26, (9 in.), on T37-6 core (yellow)
- L3 0.36 uH, 11T #26, (9 in.), on T37-6 core (yellow)

Note: Components mounted to the bottom of the board include size 1206 SMT capacitors C50 through C73 and SOICs U1, U2, U3, U5, U6, U7 and U8

SoftRock Projects		
N2PK 10m/12m RXTXv6.2 with daughter board (Modification of G0BBL-M0PUB-G8BTR RXTXv6.2)		
Tony KB9YIG	12/31/07	Page 1 of 2