

DL2WB 60 m PA 25 W

(inspired by GW3UEP)

2016-06-17

C1..C4: Wima FKP2

L1: 13 turns 0.5 mm enameld Cu wire on core T50-2
(1.4 μ H at 5 MHz acc. to LCR meter)

L2: 10 turns 0.5 mm enameld Cu wire on core T50-2
(1.0 μ H at 5 MHz acc. to LCR-meter)

L3: 16 turns 0.5 mm enameld Cu wire on core T50-2
(1.6 μ H at 5 MHz acc. to LCR-meter)

power supply:
e.g. obsolete DSL router power supply (15.0 V, 1.5 A)

