

Micro80/D

Minimalist 80m Transceiver

R1 = 51K (grn-brn-org)	C1, C2 & C12 = 100pf (101) (Qty.3)
R2 = 1.5K (brn-grn-red)	C3 = 82pf (820)
R3 = 33K (org-org-org)	C4, C11 & C15 = 680pf (681) (Qty.3)
R4 = 10K (brn-blk-org)	C5 & C10 & MODS = .1uf (104) (Qty.4)
R5 = 1M (brn-blk-grn)	C6 = .15uf (154)
R6 = 2.7K (red-vio-red)	C7 & C8-1 = .0068uf (682)
R7 = 100K (brn-blk-yel)	C8-2 = .22uf(224)
	C9 = unused
	C13 = 1200pf (122)
L2 & L3 = 2.2uh (red-red-slv) (Qty.2)	C14 = 220pf (221)
Lx = 22uh (red-red-blk)	VC1 = 60/140 polyvaricon
RFC1 = 150uh (brn-grn-brn)	1/4" x 1/4" spacer
	1/4" shaft knob
3.560 Mhz crystal	2.6mm x 10mm bolt
	2.6mm x 3mm bolt (Qty.2)
Q1 = KT315b transistor	RCA jack (Qty.2)
Q2 = 2N3866 transistor (CG0001)	stereo jack (Qty.2)
Q3 & Q4 = KT3102 transistor (Qty.2)	8 pin SIP socket
Q5 = 2N3906 transistor	T37-2 toroid (Qty.3)
	48" 28 ga. Magnet wire
	printed circuit board