Wire wound coil (to be replaced)



Parameters:

Inner diameter of coil: 20mm

Inner diameter of coil: 40mm

• Wire thickness: 1mm

Coil turns: 10 turns, 1 layer

• Inductance: 6.3µH +/-10%

Q Value: min. 70

• DC Resistance: max 45mOhm

PCB coil (replacement)

