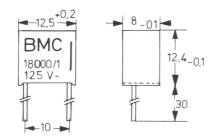


RG513



High capacitance range: 10.000 - 25.000pF

Capacitance tolerance: $\pm 0,25\%, \pm 1\%, \pm 2\%, \pm 5\%, \pm 10\%$

Rated voltage: 125V d.c. 250V d.c.

Test frequency: $\leq 1000 \text{pF}$ 1MHz > 1000 pF 1KHz

Test voltage V d.c.: according to MIL: 2 x working voltage

according to DIN: 3 x working voltage

Lead spacing: A = 10 alternative B = 7.5

Lead style: copper steel wire, hot tinned 0,8mm dia.

Marking

The capacitors are marked with the capacitance value, tolerance, working voltage, outer coating and trade mark.

Order information:

