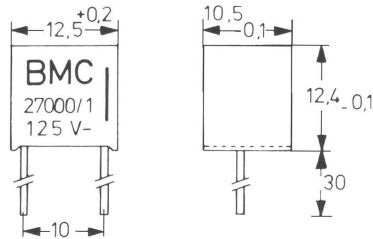


RG516



High capacitance range:	4.700 - 47.000pF
Capacitance tolerance:	± 0,25%, ± 0,5%, ± 1%, ± 2%, ± 5%
Rated voltage:	300V d.c. 560V d.c. 630V d.c.
Test frequency:	≤ 1000pF 1MHz > 1000pF 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:

