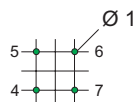
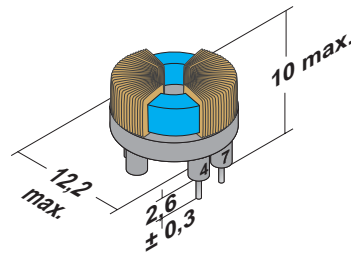
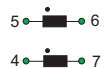


radio interference-chokes current-compensation

R 10



view on pin side
pin grid = 2,54 mm



winding schematic

R 10 liegend	type	rated current	inductance +30%/-30% [mH]	stray inductance typ [µH]	winding resistance for each winding [mOhm] (typ)
	MS 4547	0,2 A	2 x 25,6	2000	1000
		0,3 A	2 x 10,2	900	440
		0,4 A	2 x 6,5	43	280
		0,6 A	2 x 3,2		140
		1,0 A	2 x 1,3		60

- * core with very high permeability
- * test-voltage: 500 V winding - winding
- * special version with other pinning on demand

technical datas:

rated voltage: 250 VAC / 50/60 Hz
 rated current: 0,2 ... 1,0 A
 insulation class: ta 70°C/B