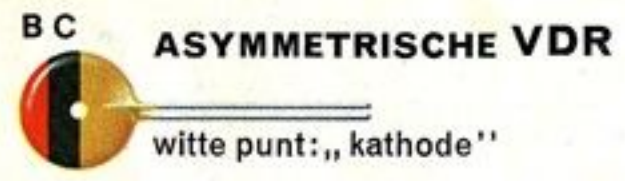


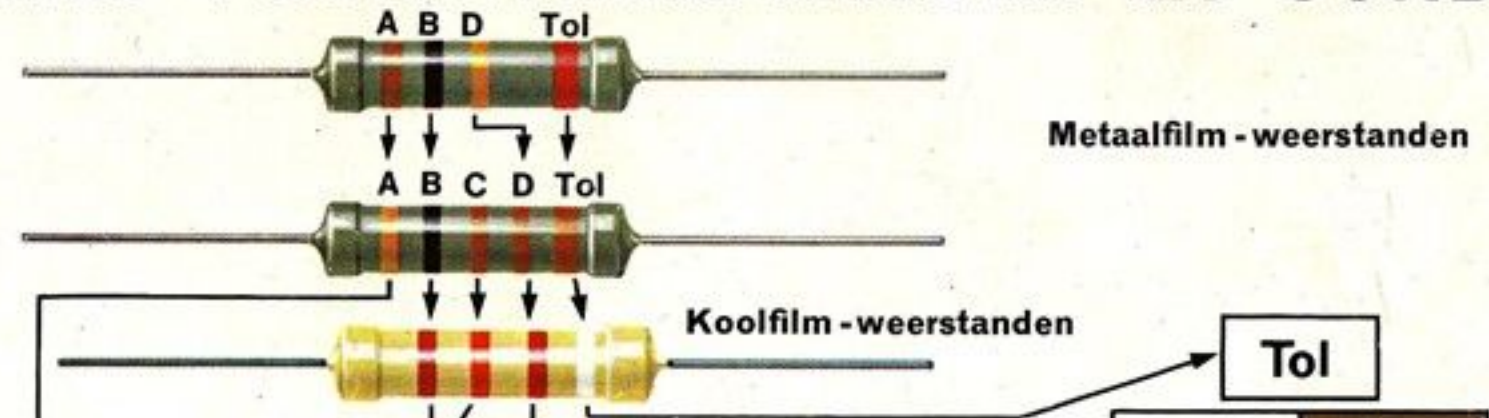
# KLEURCODERING VOOR WEERSTANDEN EN CONDENSATOREN



**MINIATUUR-AFSTEMCONDENSATOREN MET KERAMISCHE PLAAT (KLASSE I)**  
± 2%

**TC**

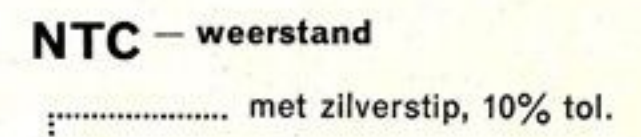
+100x10 <sup>-6</sup>	
0x10 <sup>-6</sup>	
-75x10 <sup>-6</sup>	
-150x10 <sup>-6</sup>	
-220x10 <sup>-6</sup>	
-330x10 <sup>-6</sup>	
-470x10 <sup>-6</sup>	
-750x10 <sup>-6</sup>	
-1500x10 <sup>-6</sup>	



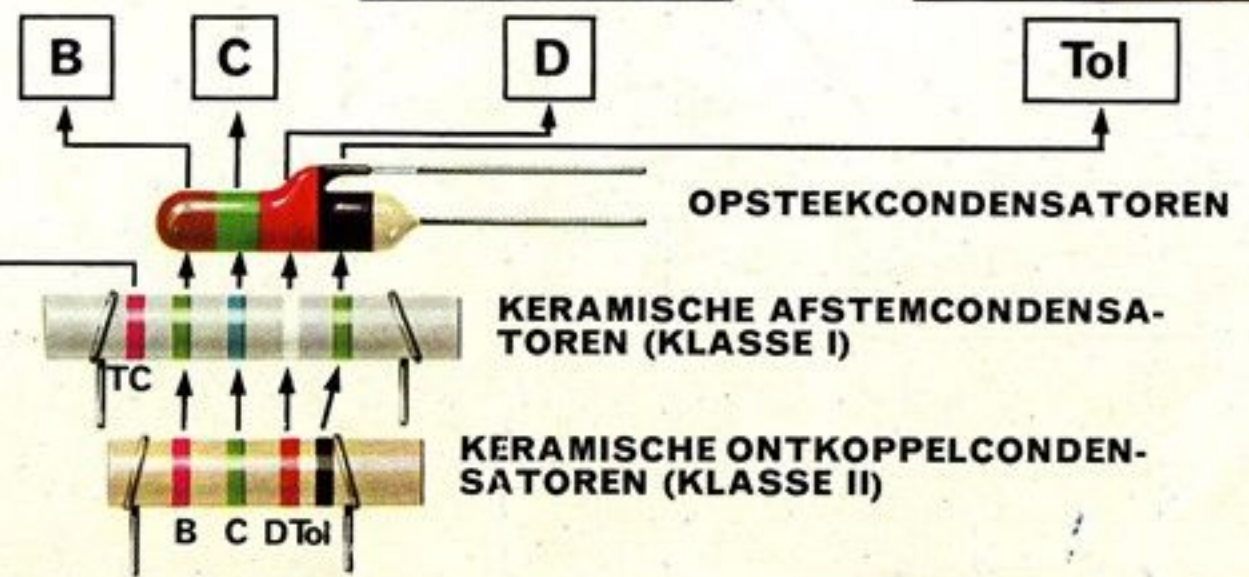
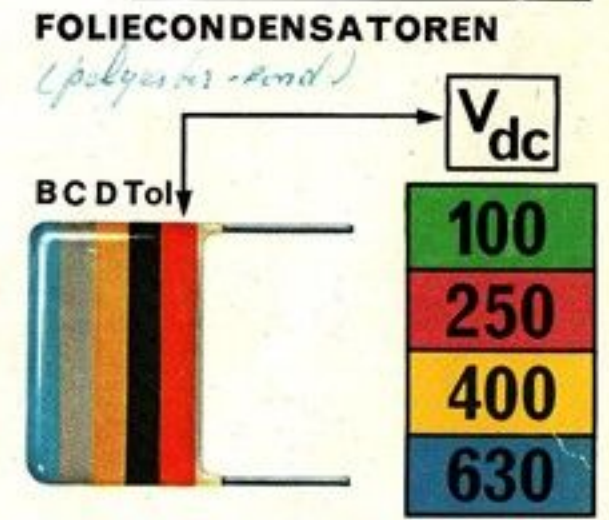
A	B	C	D
0	0	0	x1Ω/pF
1	1	1	x10
2	2	2	x100
3	3	3	x1K
4	4	4	x10K
5	5	5	x100K
6	6	6	x1M
7	7	7	x0.1pF
8	8	8	x0.01pF
9	9	9	x0.1Ω
			x0.01Ω

**Tol**

R	±1%
	±2%
	±5%
	±10%
	±20%
C > 10pF	±10%
	±5%
	±2%
	±1%
C < 10pF	±1pF
	±0.5pF
	±0.25pF
	±0.1pF



VOOR NTC-weerstanden worden de kleurbanden van beneden naar boven gelezen, d.w.z. BCD. Zij geven de weerstand bij 25°C aan.



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