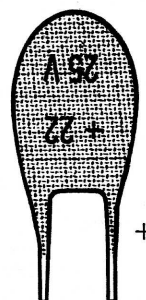
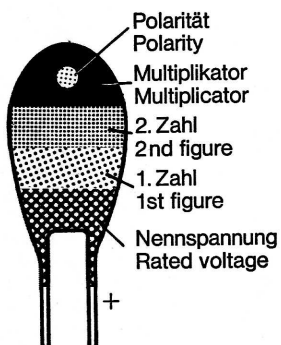
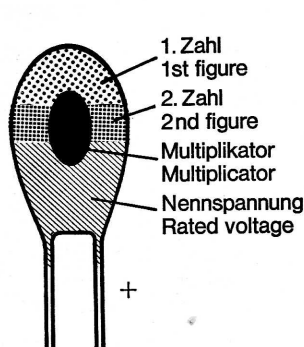


Tantalkondensatoren Tantalum Capacitors

SIEMENS, SEL, BOSCH, VALVO
Siemens, SEL, Bosch, Valvo

SEL (von 1966 bis 1969)
SEL (from 1966 to 1969)

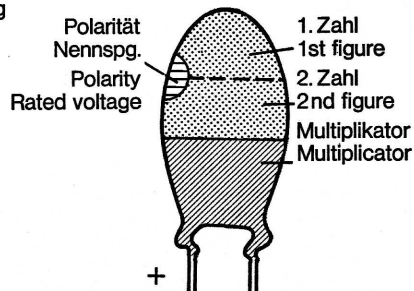
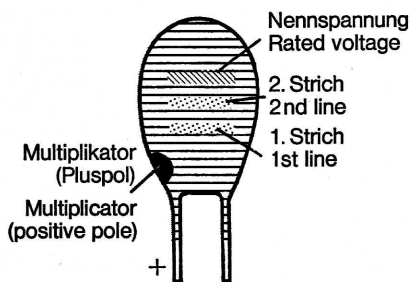
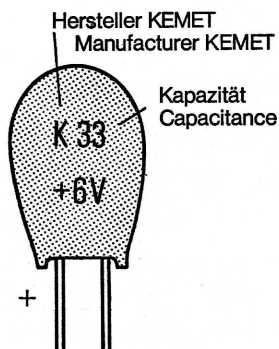
ROEDERSTEIN, SIEMENS, FRAKO (ab 1969)
ROEDERSTEIN, SIEMENS, FRAKO (from 1969)



UNION CARBIDE (KEMET)

ROEDERSTEIN, SIEMENS (bis 1969)
ROEDERSTEIN, SIEMENS (until 1969)

UNION CARBIDE (KEMET)*



Kapazität in μF Capacitance in μF				Nennspannung Rated voltage		Union carbide				
Farbe Colour	1. Zahl 1st figure	2. Zahl 2nd figure	Multiplikator Multiplier	Farbe Colour	Nennspannung Rated voltage	Farbe* Colour*	1. Zahl 1st figure	2. Zahl 2nd figure	Multiplikator Multiplier	Nennspannung Rated voltage
schwarz black	0	0	$\times 1$	weiß white	3 V	schwarz black	0	0	0	4
braun brown	1	1	$\times 10$	gelb yellow	6,3 V	braun brown	1	1	$\times 10$	6
rot red	2	2		schwarz black	10 V	rot red	2	2	$\times 10^2$	10
orange orange	3	3		grün green	16 V	orange orange	3	3	$\times 10^3$	15
gelb yellow	4	4	$\times 1$	blau blue	20 V	gelb yellow	4	4	$\times 10^4$	20
grün green	5	5		grau grey	25 V	grün green	5	5	$\times 10^5$	25
blau blue	6	6		rosa pink	35 V	blau blue	6	6	$\times 10^6$	35
violett violet	7	7				violett violet	7	7	$\times 10^7$	50
grau grey	8	8	$\times 0,01$			grau grey	8	8	Multiplik. i. pF Multipl. i. pF	
weiß white	9	9	$\times 0,1$			weiß white	9	9		

Die Kapazitätswerte entsprechen der Wertreihe E 6
Kapazitätskennzeichnung nach IEC und DIN 40820

The capacitance values correspond to the series of values E 6
Capacitance identification corresponding to IEC and DIN 40820