

**Resistor SMD****100St = 1 Euro**

<b>Size 0603</b>	<b>0,063W</b>								
0R Jumper	22R	33R	62R	100R	150R	180R	200R	220R	300R
330R	470R	1K	2K	2K7	10K	16K	33K		

<b>Size 0805</b>	<b>0,125W</b>								
0R Jumper	5R6	10R	13R	16R	18R	27R	47R	56R	82R
100R	110R	120R	130R	220R	240R	270R	300R	470R	680R
750R	825R	1K	1K6	2K	2K2	4K3	5K6	6K8	8K2
10K	12K	15K	18K	22K	25,5K	33K	36K	47K	56,2K
82,5K	150K	180K	5M6						

<b>Size 1206</b>	<b>0,25W</b>								
27R	39R	51R	1K	1K2	1K8	12K	91K		

**Resistor SMD****5St = 1 Euro**

<b>Size 1812</b>	<b>1W</b>								
0,02R	51R	150R							

**Tantal Capacitor SMD****10St = 1 Euro**

Size B	Size B	Size B	Size C	Size D	Size D				
4,7µF/10V	10µF/16V	22µF/10V	33µF/10V	22µF/35V	100µF/10V				

**Ceramik Capacitor SMD****100St = 1,50 Euro****Size 0603**

0p5	1p	2p2	6p2	10p	15p	18p	22p	39p	47p
100p	220p	330p	390p	1nF	10nF	47nF/16V	470nF/25V	1µF/16V	

**Size 0805**

0p5	47p	180p	270p	15nF	33nF	470nF	2,2µF/10V		
-----	-----	------	------	------	------	-------	-----------	--	--

**Size 1206**

470nF/16V	1µF/25V	2,2µF/50V	10µF/16V						
-----------	---------	-----------	----------	--	--	--	--	--	--

**Inductor SMD****10St = 1 Euro**

0805	0603	1206	0603	0805					
12nH	33nH	47nH	56nH	100nH					