

R-CHIPS SAMPLE KITS

Circuit designers take note! For the popular R-Chip resistors series, there is a wide range of sample kits available to support customers design-in activities. The range comprises several kits for our 0402, 0603, 0805 and 1206 in 1 and 5% resistors, available in several possible series with or without Jumpers. Also available are special kits containing Resistor Array's (4*0603) in CONCAVE version

Type	RC21	RC02H
Size	0603	1206
Series	E6 + jumper	E24 + Jumper
Resistor Range	1Ω - 10 MΩ	1Ω - 10 MΩ
Resistance Values	44	170
Resistors Pieces	50	50
Maximum Wattage	0.1 W	0.25 W
Temp Coeff (ppm)	± 200	± 100
Maximum Voltage	50	200 V
Ordering code	3322 073 30094	3322 073 30098

Type	RC31	RC31
Size	0402	0402
Series	E24 - E12	E24 + Jumper
Resistor Range	10Ω - 2M2Ω	10Ω - 2M2Ω
Resistance Values	64	130
Resistors Pieces	100	100
Maximum Wattage	0.063 W	0.063 W
Temp Coeff (ppm)	± 200	± 200
Maximum Voltage	50 V	50 V
Ordering code	3322 073 30105	3322 073 30106

Type	RC12H	RC22H
Size	0805	0603
Series	E24 + Jumper	E24 + Jumper
Resistor Range	1Ω - 10 MΩ	1Ω - 10 MΩ
Resistance Values	170	170
Resistors Pieces	50	50
Maximum Wattage	0.125 W	0.1 W
Temp Coeff (ppm)	± 100	± 100
Maximum Voltage	150 V	50 V
Ordering code	3322 073 30099	3322 073 30101

Type	RC32H	RC32H
Size	0402	0402
Series	E24 - E12	E24 + Jumper
Resistor Range	10Ω - 1 MΩ	10Ω - 1 MΩ
Resistance Values	60	122
Resistors Pieces	100	100
Maximum Wattage	0.063 W	0.063 W
Temp Coeff (ppm)	± 200	± 200
Maximum Voltage	50 V	50 V
Ordering code	3322 073 30108	3322 073 30109

Type	RC01	RC01
Size	1206	1206
Series	E6 + jumper	E24 + Jumper
Resistor Range	1Ω - 10 MΩ	1Ω - 10 MΩ
Resistance Values	44	170
Resistors Pieces	50	50
Maximum Wattage	0.25 W	0.25 W
Temp Coeff (ppm)	± 200	± 200
Maximum Voltage	200 V	200 V
Ordering code	3322 073 30092	3322 073 30095

Type	RC32H	
Size	0402	
Series	E12 + Jumper	
Resistor Range	10Ω - 1 MΩ	
Resistance Values	62	
Resistors Pieces	100	
Maximum Wattage	0.063 W	
Temp Coeff (ppm)	± 200	
Maximum Voltage	50 V	
Ordering code	3322 073 30107	

Type	ARC241	ARC241
Size	4 x 0603	4 x 0603
Series	E6 + Jumper	E12 + Jumper
Resistor Range	10Ω - 1 MΩ	10Ω - 1 MΩ
Resistance Values	32	62
Resistors Pieces	50	50
Maximum Wattage	0.063 W	0.063 W
Temp Coeff (ppm)	± 200	± 200
Maximum Voltage	50 V	50 V
Ordering code	3322 073 30102	3322 073 30103

Type	RC11	RC11
Size	0805	0805
Series	E6 + jumper	E24 + Jumper
Resistor Range	1Ω - 10 MΩ	1Ω - 10 MΩ
Resistance Values	44	170
Resistors Pieces	50	50
Maximum Wattage	0.125 W	0.125 W
Temp Coeff (ppm)	± 200	± 200
Maximum Voltage	150 V	150 V
Ordering code	3322 073 30093	3322 073 30096

Type	RC21	RC31
Size	0603	0402
Series	E24 + Jumper	E12 + Jumper
Resistor Range	1Ω - 10 MΩ	10Ω - 2M2Ω
Resistance Values	170	66
Resistors Pieces	50	100
Maximum Wattage	0.1 W	0.063 W
Temp Coeff (ppm)	± 200	± 200
Maximum Voltage	50 V	50 V
Ordering code	3322 073 30097	3322 073 30104