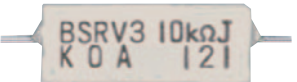


Category		Type	1F	1H	1E	1J	2A	2B	2E	2H(W2H)	3A(W3A)
		Size inch (mm)	01005 (0.4×0.2)	0201 (0.6×0.3)	0402 (1.0×0.5)	0603 (1.6×0.8)	0805 (2.0×1.25)	1206 (3.2×1.6)	1210 (3.2×2.5)	2010 (5.0×2.5)	2512 (6.4×3.2)
Thin Film Resistors	Precision	RN73H/RN73R			- / -	- / -	- / -	1001 / -	1001 / -		
			Resistance Tolerance: $\pm 0.05\%$, T.C.R.: $\pm 5 \times 10^{-6}/K$								
Thick Film Resistors	Precision	RS73			- (RT)	- (RT)	- (RT)	- (RT)			
			Resistance Tolerance: $\pm 0.1\%$, T.C.R.: $\pm 25 \times 10^{-6}/K$								
		RK73G		-	- (RT/AT)	- (RT/AT)	- (RT/AT)	- (RT/AT)			
	Anti Surge Anti Pulse	SG73/S/P			- / - (RT) (RT)	- / - (RT/AT) (RT/AT)	- / - (RT/AT) (RT/AT)	- / - (RT/AT) (RT/AT)	- / - (RT) (RT)	- / - (RT)	- / - (RT)
			Resistance Tolerance: $\pm 0.25\%$, T.C.R.: $\pm 50 \times 10^{-6}/K$								
			Power Rating: 0.1W~1.5W, SG73S: For Surge, SG73P: For Pulse								
	High Temperature	SG73G			- (AT)	- (AT)	- (AT)	- (AT)			
			Resistance Tolerance: $\pm 0.25\%$, T.C.R.: $\pm 50 \times 10^{-6}/K$, For Pulse								
		HSG73P			- (RT/AT)	- (RT/AT)	- (RT/AT)	- (RT/AT)			
	Wide Terminal		Power Rating: 0.125W~0.75W, Operating Temp., Sn Terminal: ~175°C, Au Terminal: ~200°C								
		WK73			-	- (RT)	- (RT)	- (RT)	102 (RT)	102 (RT)	
			Resistance Range, WK73R: 10Ω~1MΩ, WK73S: 10mΩ~9.76Ω, Power Rating: 0.33W~4W								
	High Voltage	WG73							101	101	
			Resistance Range: 560mΩ~1kΩ, For Pulse Power Rating: 1W~2W								
		HV73/HV73V			- / - (RT) (RT/AT)	- / - (RT) (RT/AT)	- / - (RT) (RT/AT)	- / - (RT) (RT/AT)	516 (RT) /	516 (RT) /	
	General		Resistance Range: 10kΩ~100MΩ, Max. Working Voltage: 350V~3,000V (D.C.)								
		RK73H/RK73B	- / - (RT) (RT)	- / - (RT) (RT)	- / - (RT/AT) (RT/AT)	- / - (RT/AT) (RT/AT)	- / - (RT/AT) (RT/AT)	- / - (RT/AT) (RT/AT)	1001 / 102 (RT/RT) (RT/RT)	1001 / 102 (RT/RT) (RT/RT)	1001 / 102 (RT/RT) (RT/RT)
			Resistance Tolerance: RK73H: $\pm 0.5\%$, $\pm 1\%$, RK73B: $\pm 2\%$, $\pm 5\%$								
	Jumper	RK73Z	-	- (RT)	- (RT/AT)	- (RT/AT)	- (RT/AT)	- (RT/AT)	000 (RT)	000 (RT)	000 (RT)
			Resistance: 50mΩ Max. (1H(RT): 100mΩ Max.), Current Rating: 0.5A~2A								
Protectors	Current Fuses	TF16VN				-					
			Rated Current: 0.40A~3.15A, Rated Voltage: DC32V~DC125V, For Automotive								

Not to exact size

RT: Anti sulfuration type are available AT: Heat shock resistance type are available

Category		Type	1F	1H	1E	1J	2A	2B	2E	2H(W2H)	3A(W3A)
		Size inch (mm)	01005 (0.4×0.2)	0201 (0.6×0.3)	0402 (1.0×0.5)	0603 (1.6×0.8)	0805 (2.0×1.25)	1206 (3.2×1.6)	1210 (3.2×2.5)	2010 (5.0×2.5)	2512 (6.4×3.2)
Thick Film Resistors	Low Resistance	SR73		-	(RT)	(RT)	(RT)	(RT)	(RT)	R100	R100
			Resistance Range: 24mΩ~10Ω, T.C.R.: ±100×10 ⁻⁶ /K~								
		UR73/D/V			/ - /	/ - /	/ - /	/ - /		/ 10L0 /	/ 10L0 /
			Resistance Range: 10mΩ~100mΩ, T.C.R.: ±75×10 ⁻⁶ /K~								
Shunt Resistors (Metal Plate)	Current Sensing	TLR									
			Resistance Range: 10mΩ~100mΩ, T.C.R.: ±75×10 ⁻⁶ /K~, Wide Terminal								
	Jumper	TLRZ									
			0.2mΩ Max.(1E:0.5mΩ Max), 10A~50A								

Category		Type	Size		
Leaded Resistors (Ceramic)	High Voltage	PCF	 1/2W	 1W	 2W
			Resistance Range: 3.3Ω~390kΩ, Power Rating: 0.5W ~ 2W, Max. Pulse Voltage: 10kV, ~20kV		
	Power Resistor	HPC	 1/2W	 3W	 5W
			Resistance Range: 3.3Ω~390kΩ, Power Rating: 0.5W, 1W~5W, Max. Pulse Voltage: 8kV~25kV		
	Power Resistor	BGRV BWRV BSRV	 3W S Style	 5W N Style	 20W Q Style
			Power Rating: 3W~40W(60W), BGRV: Wirewound (Glass Core), BWRV: Wirewound (Ceramic Core), BSRV: Metal oxide film (Ceramic Core), For Automotive		