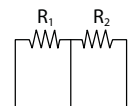
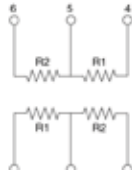
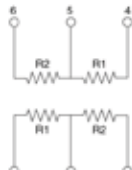


Model and Product Description	Global Model	Resistance Range	Resistance Ratio Available	Best Resistance Tolerance		TCR (-55 °C to +125 °C +25 °C ref.) Typical	Rated Power +70 °C	PCR Tracking
				Absolute	Ratio Match			
300144 High precision Small package molded voltage divider 	Y0006	Any value from 100 Ω to 20 KΩ per resistor DSCC 87026 		±0.005 %	0.005 %	Absolute: ±2 ppm/°C Tracking: 0.5 ppm/°C	0.2 W at +85 °C, for the entire package divided proportionally between the two elements	
300145Z (Z-Foil) Ultra-high-precision Small package molded pair of voltage dividers 	Y1735	Any value from 100 Ω to 20 KΩ per resistor 		±0.005 %	0.01 %	Absolute: ±0.2 ppm/°C Tracking: 0.1 ppm/°C	0.2 W at +70 °C, for the entire package divided proportionally between the two elements	5 ppm at rated power
300145 High precision Small package molded pair of voltage dividers 	Y0035	Any value from 100 Ω to 20 KΩ per resistor 	Any ohmic value ratio within resistance range	±0.005 %	0.005 %	Absolute: ±2 ppm/°C Tracking: 0.5 ppm/°C	0.2 W at +85 °C (per voltage divider)	
300190Z-9Z, 300210Z-12Z (Z-Foil) Ultra-High-Precision Molded resistor networks 2R, 3R, 4R, voltage dividers, bridge circuits, attenuators 	Refer to datasheet	Any value from 1 Ω to 150 KΩ per resistor		±0.005 %	0.01 %	Absolute: ±0.2 ppm/°C Tracking: 0.1 ppm/°C	0.6 W at 70 °C 0.3 W at 125 °C	5 ppm at rated power

300144 uncalibrated resistors are available.

* Shelf life stability: 2 ppm

** Available with Z-Foil technology.

Tighter performances and higher or lower value resistances are available for all models.