

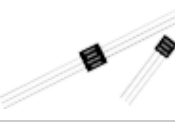









































Series	I-Button	Product Image	Function	Type	Description	Mounting	Min. Tolerance (%)	TCR (ppm/C)	Resistance (min) (ohm)	Resistance (max) (ohm)
300144 & 300145	 Datasheet 		Networks	Resistor Networks, Divider	High Precision Voltage Divider Resistors	Through Hole	0.005	2.0	100	20K
300144Z & 300145Z (Z-Foil)	 Datasheet 		Networks	Resistor Networks	Ultra High Precision Z-Foil Voltage Divider Resistors	Through Hole	0.005	0.05	100	20K
300190 - 300199 & 300210 - 300212	 Datasheet 		Networks	Resistor Networks, Divider	Molded Resistor Networks 2R, 3R, 4R Voltage Dividers Bridge Circuits Attenuators	Through Hole	0.005	2.0	1	150K
Custom Networks, 2-, 3- or 4-Resistors (Z Foil Technology)	 Datasheet 		Networks	Resistor Networks, Divider	Ultra High Precision Z Foil Voltage Divider and Network Resistor with TCR Tracking to 0.1 ppm/°C and Resistance Match to ±0.005% (50 ppm)	Through Hole	0.005	0.05	1	100K
DSM	 Datasheet 		Networks	Resistor Networks	High Precision Surface Mount Molded Voltage Divider	Surface Mount	0.01	2.0	100	20K
DSMZ (Z-Foil)	 Datasheet  POP9		Networks	Resistor Networks	Ultra High Precision Surface Mount Molded Voltage Divider	Surface Mount	0.01	0.05	100	10K
SMN	 Datasheet 		Networks	Resistors, Fixed	High Precision Surface Mount 4 Resistor Network Dual-In-Line Package with TCR Tracking ≤0.5 ppm/°C, Tolerance Match of 0.01% and Ratio Stability of 0.005%	Surface Mount	0.01	2.0	100	10K
SMNH	 Datasheet 		Networks	Resistor Networks	Ultra High Precision 4 Resistor Surface Mount Hermetic Network	Surface Mount	0.005	2.0	5	33K
SMNZ (Z-Foil)	 Datasheet  POP9		Networks	Resistors, Fixed	Ultra High Precision 4 Resistor Surface Mount Network Dual-In-Line Molded Package	Surface Mount	0.01	0.05	100	10K
VFCD 1505 Integrated Construction (Z-Foil)	 Datasheet 		Networks	Networks	Ultra Precision Flip Chip Resistor, Special Design	Surface Mount	0.01	0.05	1K	10K
VFD244	 Datasheet 		Networks	Resistor Networks, Divider	High Precision Voltage Divider Resistor	Through Hole	0.005	2.0	1	150K
VFD244Z (Z-Foil)	 Datasheet 		Networks	Resistor Networks, Divider	Ultra High Precision Voltage Divider Resistor	Through Hole	0.005	0.2	1	100K
VHD144 & VHD200	 Datasheet 		Networks	Resistor Networks, Divider	Hermetically Sealed, Small Package, Voltage Dividers	Through Hole	0.005	2.0	100	20K

Series	I-Button	Product Image	Function	Type	Description	Mounting	Min. Tolerance (%)	TCR (ppm/C)	Resistance (min) (ohm)	Resistance (max) (ohm)
VSH144	 Datasheet		Networks	Resistor Networks, Divider	Low Profile Conformally Coated High Precision Voltage Divider Resistor	Through Hole	0.01	2.0	100	20K
VSH144Z (Z-Foil)	 Datasheet		Networks	Resistor Networks, Divider	Ultra High Precision Low Profile Conformally Coated Voltage Divider Resistor	Through Hole	0.01	0.2	100	20K
VSR144	 Datasheet		Networks	Resistor Networks, Divider	Industrial Grade Miniature Voltage Divider	Through Hole	0.05	4.0	100	20K