



















Технические характеристики











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


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NETWORKS AND ARRAYS - RESISTOR NETWORKS












Series	Product Image	Technology	Description	Type	TCR Absolute (Min.) (ppm/°C)	TCR Tracking (ppm/°C)	Absolute Tolerance (Min.) (%)	Ratio Tolerance (%)	Power (W)	Case (EIA & Mil)	Resistance (Min.) (Ω)	Resistance (Max.) (Ω)	
100-267		Thin Film	Decade Divider, Single In-Line, Thin Film Divider, Through Hole Resistor Network	Resistor Networks	25	5	0.1	0.01	0.100	n/a	100	1 M	
AORN		Thin Film	Molded, 50 mil Pitch, Dual-In-Line Thin Film Resistor, Precision Automotive, AEC-Q200 Qualified, Surface Mount Network	Resistor Networks	25	5	0.1	0.05	0.1	n/a	1 K	100 K	
CC7, CCB		Thin Film	Thin Film Resistor Divider Network on Alumina, User Trimmable	Resistor Networks	10	n/a	0.1	n/a	0.1	0505 0303	100	50 K	
CCC		Thin Film	Thin Film, 1010 Center-Tapped Resistor Divider Network on Alumina	Resistor Networks	10	n/a	0.1	n/a	0.4	1010	100	1 M	
CNS 471		Thin Film	Decade Divider, Single-In-Line Through Hole Thin Film Resistor Networks (Standard)	Resistor Networks	2.5	2.5	0.03	0.1	0.1	n/a	100	10 M	
CS 33		Thin Film	Wirebondable Dual Value Thin Film Chip Resistor Networks, Center Tap (High Ohmic Value)	Resistor Networks	5	5	0.5	0.5	0.125	0303	10 K	10 M	
CS		Thin Film	Ceramic Sandwich, Single-In-Line Thin Film Resistor, Through Hole Network (Low Profile 0.20 Custom)	Resistor Networks	50	5	0.05	0.02	0.1	n/a	20	500 K	
					10	2		0.01				2 M	
CSC		Thick Film	Thick Film Resistor Networks, Single-In-Line, Conformal Coated SIP	Resistor Networks	250	50	1	n/a	0.20	n/a	10	1	2.2 M
						n/a			0.25				
						50	1		0.30			50	
						n/a			0.40				










Series	Product Image	Technology	Description	Type	TCR Absolute (Min.) (ppm/°C)	TCR Tracking (ppm/°C)	Absolute Tolerance (Min.) (%)	Ratio Tolerance (%)	Power (W)	Case (EIA & Mil)	Resistance (Min.) (Ω)	Resistance (Max.) (Ω)
Custom Networks		Thick Film	Custom Thick Film Resistor Networks, Single-In-Line (Molded or Conformal Coated SIPs) and Dual-In-Line (Molded DIPs)	Resistor Networks		n/a		n/a	0.125	n/a	1	50 M
DFM (Military M83401/03)		Thick Film	Thick Film Resistor Networks, Military, MIL-PRF-83401 Qualified, Type RZ030, Flat Pack	Resistor Networks	100	n/a	1	n/a	0.015	n/a	see datasheet	see datasheet
									0.025		10	1 M
									0.050			
DFN (Divider)		Thin Film	Dual Flat No Lead Molded Precision Thin Film Divider, Surface Mount Resistor Network	Resistor Networks	25	5	0.1	0.05	0.1	n/a	1 K	100
DFN		Thin Film	Dual Flat No Lead Molded Precision Thin Film Resistor Surface Mount Network	Resistor Networks	25	3	0.05	0.025	0.1	n/a	100	100 K
DFP		Thick Film	Thick Film Resistor Networks, Flat Pack	Resistor Networks	100	50	1	n/a	0.15	n/a	10	1 M
									0.25			
FP200, FP201, FP202		Thin Film	Hermetic Flat Pack Thin Film Resistor, Surface Mount Network	Resistor Networks	10	5	0.05	0.01	0.1	n/a	10	1 M
HD		Thin Film	Hermetic, Dual-In-Line Thin Film Resistor, Through Hole Network (Custom)	Resistor Networks	10	1	0.02	0.01	0.1	n/a	50	300 K
												1.5 M
HTRN		Thin Film	Molded, 50 mil Pitch, High Temperature (215 °C); Thin Film Surface Mount, Dual-In-Line Resistor NetworkNetwork	Resistor Networks	25	5	0.1	0.05	0.1	n/a	1 K	100 K
HVPS		Thin Film	High Value, High Voltage Precision SIP Thin Film Resistor, Through Hole Network	Resistor Networks	5		0.01	n/a	0.125	n/a	50 K	5 M
LCC, TLCC		Thin Film	Hermetic, 50 mil Pitch, Leadless Thin Film Chip Resistor, Surface Mount Network	Resistor Networks	25	5	0.1	n/a	0.05	n/a	10	250 K

Series	Product Image	Technology	Description	Type	TCR Absolute (Min.) (ppm/°C)	TCR Tracking (ppm/°C)	Absolute Tolerance (Min.) (%)	Ratio Tolerance (%)	Power (W)	Case (EIA & Mil)	Resistance (Min.) (Ω)	Resistance (Max.) (Ω)
M83401, C83401		Thin Film	Thin Film Resistor Network Military, MIL-PRF-83401 Qualified, Type RZ070, RZ080, RZ090, RZ220, RZ221, RZ223, Single-In-Line SIP	Resistor Networks	25	5	0.1	0.1	0.00006	n/a	100	200 K
MDM (Military M83401/01 and /02)		Thick Film	Thick Film Resistor Networks, Military, MIL-PRF-83401 Qualified, Type RZ010 and RZ020 Dual-In-Line, Molded DIP	Resistor Networks	100	n/a	1	n/a	0.05	n/a	see datasheet	see datasheet
									0.10		10	1 M
									0.20			
MDP 01, 03, 05		Thick Film	Thick Film Resistor Networks, Dual-In-Line, Molded DIP	Resistor Networks	100	50	1	n/a	0.125	n/a	10	2.2 M
									0.250			
MDP 45, 46		Thick Film	Thick Film Resistor Networks, Dual-In-Line, Molded DIP	Resistor Networks	100	150	2	n/a	0.125	n/a	180	820
					250		5				150	330
MORN		Thin Film	Molded, Compact, 0.65 mm Pitch, Dual-In-Line Thin Film Resistor, Surface Mount Network 0.01 % Ratio Tolerance and 1 ppm/°C TCR Tracking	Resistor Networks	25	1	0.05	0.01	0.05	n/a	400	100 K
MP		Thin Film	Molded, SC-70 Thin Film Resistor, Surface Mount Network	Resistor Networks	25	2	0.1	0.05	0.075	n/a	100	50 K
MPD, MPDA		Thin Film	Molded, SOT-143 Thin Film Resistor, Surface Mount Network	Resistor Networks	25	2	0.1	0.05	0.1	n/a	1 K	100 K
MPH		Thin Film	Hermetic, 50 mil Pitch, Leadless Thin Film Chip Resistor, Surface Mount Network	Resistor Networks	25	1	0.1	0.05	0.25	n/a	100	100 K
MPM (Divider)		Thin Film	Molded, SOT-23 Thin Film Resistor, Surface Mount Divider Network	Resistor Networks	25	2	0.05	0.01	0.1	n/a	250	100 K
MPMA (Divider)		Thin Film	Matched Pair, Molded, Automotive, Thin Film, SOT-23, Resistor, Surface Mount Network,	Resistor Networks	25	2	0.1	0.05	0.1	n/a	250	50 K




Series	Product Image	Technology	Description	Type	TCR Absolute (Min.) (ppm/°C)	TCR Tracking (ppm/°C)	Absolute Tolerance (Min.) (%)	Ratio Tolerance (%)	Power (W)	Case (EIA & Mil)	Resistance (Min.) (Ω)	Resistance (Max.) (Ω)
			AEC-Q200 Qualified									
MR		Thin Film	Resistor Networks Metal Film Technology	Resistor Networks	1	1	0.01	0.1	0.1	n/a	0.1	10 M
MSM (Military M83401/04 to /09)		Thick Film	Thick Film Resistor Networks, Military, MIL-PRF-83401 Qualified, Type RZ040 to RZ090, Single-In-Line, Molded SIP	Resistor Networks	100	n/a	1	n/a	0.07	n/a	see datasheet	see datasheet
									0.11			
									0.12		10	1 M
									0.20			
MSM Long Lead (Military M83401/24)		Thick Film	Thick Film Resistor Networks, Military, MIL-PRF-83401 Qualified, Type RZ240, Single-In-Line, Molded SIP	Resistor Networks	100	n/a	1	n/a	0.07	n/a	see datasheet	see datasheet
									0.12			
MSP		Thick Film	Thick Film Resistor Networks, Single-In-Line, Molded SIP	Resistor Networks	100	n/a	1	n/a	0.20	n/a	10	2.2 M
									0.25			
									0.30			
									0.40			
NOMC		Thin Film	Molded, 50 mil Pitch, Dual-In-Line Thin Film Resistor, Narrow Body, Surface Mount Network	Resistor Networks	25	5	0.1	0.025	0.1	n/a	100	50
NOMCA		Thin Film	Molded, 50 mil Pitch, Dual-In-Line Thin Film Resistor, Narrow Body, Surface Mount Network	Resistor Networks	25	5	0.1	0.05	0.05	n/a	1 K	50
ORN (Divider)		Thin Film	Molded, 50 mil Pitch, Dual-In-Line Thin Film Divider, Surface Mount Resistor Network	Resistor Networks	25	5	0.1	0.05	0.1	n/a	1 K	100 K
ORNV (Divider)		Thin Film	Molded, 50 mil Pitch, Dual-In-Line Thin Film Divider, Surface Mount Resistor Network	Resistor Networks	25	5	0.1	0.05	0.1	n/a	2 K	50 K
OSOP		Thin Film	Molded, 25 mil Pitch, Dual-In-Line Thin Film Resistor, Surface-Mount Network	Resistor Networks	25	5	0.1	0.025	0.1	n/a	500	100 K

Series	Product Image	Technology	Description	Type	TCR Absolute (Min.) (ppm/°C)	TCR Tracking (ppm/°C)	Absolute Tolerance (Min.) (%)	Ratio Tolerance (%)	Power (W)	Case (EIA & Mil)	Resistance (Min.) (Ω)	Resistance (Max.) (Ω)
QFN-		Thin Film	Quad Flat No Lead Molded Precision Thin Film Resistor, Surface Mount Network	Resistor Networks	25	5	0.1	0.05	0.1	n/a	100	500 K
RCN		Thin Film	Wire Bondable Thin Film Filter Resistor Networks	Resistor Networks	100	n/a	0.01	n/a	0.05	1210	25	50
RMK 33N		Thin Film	Wirebondable Dual Value Thin Film Chip Resistor Networks, Center Tap	Resistor Networks	1	1	0.01	0.1	0.050	0303	1 K	500 K
RMK 408N, 508N, 48N, 816N, 914N (CN)		Thin Film	Wirebondable Thin Film Chip Resistor Networks	Resistor Networks	1	1	0.01	0.1	0.125	0808	1 K	200 K
									0.250	0714 0610		
RMKD (CNP)		Thin Film	Hermetic, Dual-In-Line Packaged Thin Film Resistor, Through Hole Networks	Resistor Networks	1	1	0.01	0.05	0.125	n/a	500	200 K
									0.250			
RMKHT (CNHT)		Thin Film	High Temperature (230 °C) Wirebondable Thin Film Chip Resistors and Resistor Networks	Resistor Networks	2	15	0.02	0.05	0.10	0714	500	200 K
											100	400 K
											500	
											100	800 K 500 K
RMKMS (CNM)		Thin Film	SMD Molded, 50 Mil Pitch, Dual-In-Line Thin Film Resistor Networks	Resistor Networks	5	5	0.05	0.1	0.050	08	500	200 K
										14		
										16		
RSK 33N		Thin Film	Wirebondable Dual Value Thin Film Chip Resistor Networks, Center Tap	Resistor Networks	5	5	0.05	0.5	0.250	0303	10	500 K
SC7, SCB		Thin Film	Thin Film Resistor Divider Network on Silicon, User Trimmable	Resistor Networks	25	n/a	0.1	n/a	0.25	0505	100	50 K
										0303		







Series	Product Image	Technology	Description	Type	TCR Absolute (Min.) (ppm/°C)	TCR Tracking (ppm/°C)	Absolute Tolerance (Min.) (%)	Ratio Tolerance (%)	Power (W)	Case (EIA & Mil)	Resistance (Min.) (Ω)	Resistance (Max.) (Ω)
SLCC (CNP)		Thin Film	Hermetic, 50 Mil Pitch, Leadless Chip Thin Film Resistor Networks	Resistor Networks	2	2	0.1	0.1	0.050	3535	10	100 K
SOGC 01, 03, 05		Thick Film	Thick Film Resistor Networks, Dual-In-Line, Wide Body, Small Outline, Molded DIP, Surface Mount	Resistor Networks	100	n/a	1	n/a	0.1	n/a	10	1 M
									0.19			
SOGC 45, 46		Thick Film	Thick Film Resistor Networks, Dual-In-Line, Wide Body, Small Outline, Molded DIP, Surface Mount	Resistor Networks	100	n/a	2	n/a	0.1	n/a	180	820
SOMC		Thick Film	Thick Film Resistor Networks, Dual-In-Line, Medium Body, Small Outline, Molded DIP, Surface Mount	Resistor Networks	100	n/a	1	n/a	0.08	n/a	10	1 M
									0.16			
STR, DTR Custom Networks		Thin Film	Custom Thin Film Dual Resistor Divider Network	Resistor Networks	25	5	0.1	0.05	0.125	0303	100	500 K
T14L		Thick Film	Thick Film Resistor Networks, Dual-In-Line, Molded DIP	Resistor Networks		n/a		n/a	0.050	n/a	50	1 M
T16L		Thick Film	Thick Film Resistor Networks, Dual-In-Line, Molded DIP	Resistor Networks		n/a		n/a	0.050	n/a	50	1 M
TA 33		Thin Film	Wirebondable Dual Value Thin Film Chip Resistor Networks, Center Tap	Resistor Networks	5	5	0.1	0.5	0.125	0303	50	1 M
TAS (CNS)		Thin Film	Conformal Coating, Single-In-Line Thin Film Resistor, Through Hole Networks	Resistor Networks	2	2	0.01	0.1	0.100	n/a	1 K	9.9 M
TCTR		Thin Film	Thin Film Center-Tapped Resistors Divider Network for High Temperature Applications	Resistor Networks	25	2	0.1	n/a	0.250	0303	100	100 K
TDP		Thin Film	Molded, Dual-In-Line Thin Film Resistor, Through-Hole Network	Resistor Networks	25	5	0.1	0.05	0.05	n/a	100	100 K






Series	Product Image	Technology	Description	Type	TCR Absolute (Min.) (ppm/°C)	TCR Tracking (ppm/°C)	Absolute Tolerance (Min.) (%)	Ratio Tolerance (%)	Power (W)	Case (EIA & Mil)	Resistance (Min.) (Ω)	Resistance (Max.) (Ω)
TOMC		Thin Film	Molded, 50 mil Pitch, Dual-In-Line Thin Film Resistor, Surface Mount Network	Resistor Networks	25	5	0.1	0.025	0.05	n/a	100	100 K
TSP		Thin Film	Molded, Commercial, Single In-Line Thin Film Resistor, Through Hole Network (Standard)	Resistor Networks	25	1	0.1	0.05	0.100	n/a	100	200 K
TSR		Thick Film	Thick Film Surge Resistor Networks, Single-In-Line	Resistor Networks		n/a		0.5	2	n/a	24	200
TxxS		Thick Film	Thick Film Resistor Networks, Single-In-Line, Conformal Coated SIP	Resistor Networks		n/a		n/a	0.050	n/a	50	1 M
VSOR2000S1		Thin Film	Molded, 50 mil Pitch, Dual In-Line Thin Film Resistor, Surface Mount Network	Resistor Networks	100	10	1	0.5		n/a	50	125.125 K
VTF (Custom)		Thin Film	Conformal, Single In-Line Thin Film Resistor, Through Hole Network (Custom)	Resistor Networks	10	2	0.05	0.01	0.100	n/a	100	2 M
VTF (Standard)		Thin Film	Conformal, Single In-Line Thin Film Resistor, Through Hole Network (Standard)	Resistor Networks	10	2	0.1	0.02	0.1	n/a	100	2 M
VTSR, VSSR, VSOR		Thin Film	Molded, 25 mil or 50 mil Pitch, Dual-In-Line Thin Film Resistor, Surface Mount Network	Resistor Networks	100		2	n/a	0.1	n/a	10	47 K
WOMC		Thin Film	Molded, 50 mil Pitch, Dual-In-Line Thin Film Resistor, Wide Body, Surface Mount Network	Resistor Networks	25	5	0.1	0.05	0.1	n/a	100	500 K

NETWORKS AND ARRAYS - CAPACITOR NETWORKS




Series	Product Image	Type	Description	Dielectric	Voltage (V)	Capacitance (min.)	Capacitance (max.)
CS201		Capacitors Networks	Thick Film Capacitor Networks, Single-In-Line, Conformal Coated SIP	C0G	50	33 pF	3900 pF
				X7R		470 pF	0.1 μF
MCN		Capacitors Networks	Thick Film Capacitor Networks, Single-In-Line, Molded SIP	NP0	50	33 pF	3900 pF
				X7R		470 pF	0.1 μF
TCN		Capacitors Networks	Thick Film Capacitor Networks, Single-In-Line, Conformal Coated SIP	NP0	50	33 pF	3900 pF
				X7R		470 pF	0.1 μF



NETWORKS AND ARRAYS - R/C NETWORKS AND ARRAYS

Series	Product Image	Technology	Description	Type	Power (W)	Case (EIA & Mil)	Resistance Min. (Ω)	Resistance Max. (Ω)	Typical TCR (ppm/°C)	Resistor Tolerance Min. (%)	Capacitance Min. (pF)	Capacitance Max. (pF)	Capacitor Tolerance Min. (%)
CRCA		Thick Film	Thick Film Resistor/Capacitor Chip Array, Surface Mount	Resistor/Capacitor Networks	0.125		10	1 M	200	5	10	270	20
CS206		Thick Film	Thick Film Resistor/Capacitor Networks, Single-In-Line, Conformal Coated SIP	Resistor/Capacitor Networks	0.125		10	1 M	200	2	33	100000	10
Custom Networks		Thick Film	Custom Thick Film Resistor Networks, Single-In-Line (Molded or Conformal Coated SIPs) and Dual-In-Line (Molded DIPs)	Resistor Networks	0.125	n/a	1	50 M					
MDRC		Thick Film	Thick Film Resistor/Capacitor Networks, Dual-In-Line, Molded DIP	Resistor/Capacitor Networks	0.15		50	510	100	2	100000	100000	20
					0.20		81	260					
TRC		Thick Film	Thick Film Resistor/Capacitor Networks, Single-In-Line, Conformal Coated SIP	Resistor/Capacitor Networks	0.20		10	1 M	150	1	33	100000	10
VR		Thin Film	Molded, SOT-23 Thin Film Surface Mount Resistor/Capacitor Network	Resistor/Capacitor Networks	0.1	n/a	10	500.5 K	200	10	10	80	20


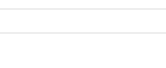






Series	Product Image	Technology	Description	Type	Power (W)	Case (EIA & Mil)	Resistance	Resistance	Typical TCR (ppm/°C)	Resistor		Capacitor	
							Min. (Ω)	Max. (Ω)		Min. (%)	Max. (pF)	Min. (pF)	Max. (pF)
VSSRC1284		Thin Film	25 mil Pitch Thin Film Surface Mount Resistor/Capacitor Network	Resistor/Capacitor Networks	0.1	n/a	10	10 K	200	10	27	220	20
VTSRC20-AA, VSSRC20-AA, VSORC20-AA		Thin Film	25 mil or 50 mil Pitch, T-Filter Thin Film Surface Mount Resistor/Capacitor Network	Resistor/Capacitor Networks	0.1	n/a	10	750.75 K	200	10	10	250	20
VTSRC20-AB, VSSRC20-AB, VSORC20-AB		Thin Film	25 mil or 50 mil Pitch, Termination Thin Film Surface Mount Resistor/Capacitor Network	Resistor/Capacitor Networks	0.1	n/a	10	750.75 K	200	10	10	250	20
VTSRC20-AC, VSSRC20-AC, VSORC20-AC		Thin Film	25 mil or 50 mil Pitch, Termination Thin Film Surface Mount Resistor/Capacitor Network	Resistor/Capacitor Networks	0.1	n/a	10	750.75 K	200	10	10	250	20
VTSRC20-AD, VSSRC20-AD, VSORC20-AD		Thin Film	25 mil or 50 mil Pitch, T-Filter Thin Film Surface Mount Resistor/Capacitor Network	Resistor/Capacitor Networks	0.1	n/a	10	750.75 K	200	10	10	250	20












NETWORKS AND ARRAYS - RESISTOR ARRAYS

Series	Product Image	Technology	Description	Type	Typical TCR (ppm/C)	Min. tolerance (%)	Power (W)	Case (EIA & Mil)	Resistance (min) (Ohms)	Resistance (max) (Ohms)
ACAS 0606 AT, ACAS 0612 AT - Precision		Thin Film	Precision Thin Film Chip Resistor Array Superior Moisture Resistivity	Resistor Arrays	10	0.1	0.125	0606 0612	47	150 K
ACAS 0612 - Precision		Thin Film	Precision Thin Film Chip Resistor Array	Resistor Arrays	10	0.1	0.1	0612	47	221 K
ACAS 0612 - Professional		Thin Film	Professional Thin Film Chip Resistor Array	Resistor Arrays	25	0.5	0.1	0612	47	221 K
CLA, CLB		Thin Film	Wire Bondable Thin Film Resistor Arrays	Resistor Arrays	25	0.1	0.050	n/a	20	1 M
MTLP		Thin Film	Wire Bondable Thin Film Micro-Strip Transmission Line Resistor Arrays	Resistor Arrays			n/a	n/a	50	50
MTR		Thin Film	Wire Bondable Thin Film Multi-Tap Resistor Arrays	Resistor Arrays	100	10	0.250	0303	100	240 K
MTT		Thin Film	Wire Bondable Thin Film Multi-Tap Resistor Arrays	Resistor Arrays	250	1	0.250	0404	1.1 K	275 K
PR100, PR135, PR182		Thin Film	High Precision Thin Film Network, Surface- Mount Leadless Resistor Arrays	Resistor Arrays	10	0.1	0.1	n/a	100	200 K
PRA HR (CNW HR)		Thin Film	ESCC 4001/025 Qualified High Precision Thin Film Chip Resistor Arrays	Resistor Arrays	3	0.05	0.100	100	100	200 K
								135		250 K
								182		1 M
PRA073, PRA074, PRA100, PRA135, PRA182 (CNW)		Thin Film	High-Precision Thin Film Chip Resistor Arrays, Sulfur Resistant	Resistor Arrays	1	0.01	0.030	073	10	50 K
							0.040	074		100 K
							0.100	100		250 K
							0.125	135		500 K
							0.200	182		2 M


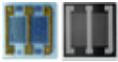
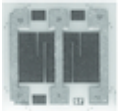



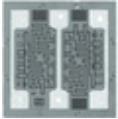
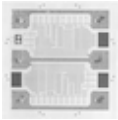

Series	Product Image	Technology	Description	Type	Typical TCR (ppm/C)	Min. tolerance (%)	Power (W)	Case (EIA & Mil)	Resistance (min) (Ohms)	Resistance (max) (Ohms)
PRAHT 100, PRAHT 135, PRAHT 182 (CNWHT)		Thin Film	High Temperature (230 °C) High Precision Thin Film Wraparound Chip Resistor Arrays, Sulfur Resistant	Resistor Arrays	2	0.05	0.010	100	10	250 K
							0.0125	135		500 K
							0.020	182		2 M
SLR		Thin Film	Surface Mount Thin Film Single Layer Resistor Array		10	0.1	0.05	0510 to 2010	10	500 K
							0.1			

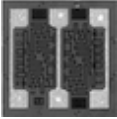
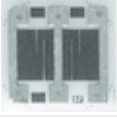


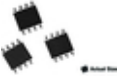
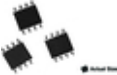



NETWORKS AND ARRAYS - BUSSED

Series	Product Image	Technology	Type	Description	Power (W)	Case (EIA & Mil)	Resistance (min) (Ohms)	Resistance (max) (Ohms)	Typical TCR (ppm/C)	Min. tolerance (%)
CS201			Capacitors Networks	Thick Film Capacitor Networks, Single-In-Line, Conformal Coated SIP						
CSC		Thick Film	Resistor Networks	Thick Film Resistor Networks, Single-In-Line, Conformal Coated SIP	0.20	n/a	1	2.2 M	250	1
					0.25		10	50		1
					0.30					
					0.40					
DFM (Military M83401/03)		Thick Film	Resistor Networks	Thick Film Resistor Networks, Military, MIL-PRF-83401 Qualified, Type RZ030, Flat Pack	0.015	n/a	see datasheet	see datasheet	100	1
					0.025		10	1 M		
					0.050					
DFP		Thick Film	Resistor Networks	Thick Film Resistor Networks, Flat Pack	0.15	n/a	10	1 M	100	1
					0.25					
LCC, TLCC		Thin Film	Resistor Networks	Hermetic, 50 mil Pitch, Leadless Thin Film Chip Resistor, Surface Mount Network	0.05	n/a	10	250 K	25	0.1
M83401, C83401		Thin Film	Resistor Networks	Thin Film Resistor Network Military, MIL-PRF-83401 Qualified, Type RZ070, RZ080, RZ090, RZ220, RZ221, RZ223, Single-In-Line SIP	0.00006	n/a	100	200 K	25	0.1
MCN			Capacitors Networks	Thick Film Capacitor Networks, Single-In-Line, Molded SIP						
MDM (Military M83401/01 and /02)		Thick Film	Resistor Networks	Thick Film Resistor Networks, Military, MIL-PRF-83401 Qualified, Type RZ010 and RZ020 Dual-In-Line, Molded DIP	0.05	n/a	see datasheet	see datasheet	100	1
					0.10		10	1 M		
					0.20					

Series	Product Image	Technology	Type	Description	Power (W)	Case (EIA & Mil)	Resistance (min) (Ohms)	Resistance (max) (Ohms)	Typical TCR (ppm/C)	Min. tolerance (%)
MDP 01, 03, 05		Thick Film	Resistor Networks	Thick Film Resistor Networks, Dual-In-Line, Molded DIP	0.125	n/a	10	2.2 M	100	1
					0.250					
MSM (Military M83401/04 to /09)		Thick Film	Resistor Networks	Thick Film Resistor Networks, Military, MIL-PRF-83401 Qualified, Type RZ040 to RZ090, Single-In-Line, Molded SIP	0.07	n/a	see datasheet	see datasheet	100	1
					0.11					
					0.12		10	1 M		
					0.20					
MSM Long Lead (Military M83401/24)		Thick Film	Resistor Networks	Thick Film Resistor Networks, Military, MIL-PRF-83401 Qualified, Type RZ240, Single-In-Line, Molded SIP	0.07	n/a	see datasheet	see datasheet	100	1
					0.12		10	1 M		
MSP		Thick Film	Resistor Networks	Thick Film Resistor Networks, Single-In-Line, Molded SIP	0.20	n/a	10	2.2 M	100	1
					0.25					
					0.30					
					0.40					
NOMC		Thin Film	Resistor Networks	Molded, 50 mil Pitch, Dual-In-Line Thin Film Resistor, Narrow Body, Surface Mount Network	0.1	n/a	100	50	25	0.1
SOGC 01, 03, 05		Thick Film	Resistor Networks	Thick Film Resistor Networks, Dual-In-Line, Wide Body, Small Outline, Molded DIP, Surface Mount	0.1	n/a	10	1 M	100	1
					0.19					
SOMC		Thick Film	Resistor Networks	Thick Film Resistor Networks, Dual-In-Line, Medium Body, Small Outline, Molded DIP, Surface Mount	0.08	n/a	10	1 M	100	1
					0.16					
TCN			Capacitors Networks	Thick Film Capacitor Networks, Single-In-Line, Conformal Coated SIP						
TOMC		Thin Film	Resistor Networks	Molded, 50 mil Pitch, Dual-In-Line Thin Film Resistor, Surface Mount Network	0.05	n/a	100	100 K	25	0.1
TRC		Thick Film	Resistor/Capacitor Networks	Thick Film Resistor/Capacitor Networks, Single-In-Line, Conformal Coated SIP	0.20		10	1 M	150	1
VTSR, VSSR, VSOR		Thin Film	Resistor Networks	Molded, 25 mil or 50 mil Pitch, Dual-In-Line Thin Film Resistor, Surface Mount Network	0.1	n/a	10	47 K	100	2











NETWORKS AND ARRAYS - RESISTOR NETWORKS, DIVIDER




Series	Product Image	Description	Typical TCR (ppm/C)	Min. tolerance (%)	Power (W)	Case (EIA & Mil)	Resistance (min) (Ohms)	Resistance (max) (Ohms)
100-267		Decade Divider, Single In-Line, Thin Film Divider, Through Hole Resistor Network	25	0.1	0.100	n/a	100	1 M
CC7, CCB		Thin Film Resistor Divider Network on Alumina, User Trimmable	10	0.1	0.1	0505	100	50 K
						0303		
CCC		Thin Film, 1010 Center-Tapped Resistor Divider Network on Alumina	10	0.1	0.4	1010	100	1 M
CNS 471		Decade Divider, Single-In-Line Through Hole Thin Film Resistor Networks (Standard)	2.5	0.03	0.1	n/a	100	10 M
CTA		Thin Film, Center-Tapped Resistor Divider Network	10	0.1	0.125	0303	25	35 K
CTM		Thin Film Megohm Center-Tap Chip Resistor Divider Network	50	0.1	0.02	0404	200 K	10 M
CTN		Nichrome Thin Film, Center Tapped Resistor Divider Network	10	0.1	0.25	0303	10	1 M
CTQ		Thin Film, Center-Tapped Resistor Divider Network	25	0.1	0.06	0303	10	1 M
CTR (Low Ohms)		Thin Film Low Ohmic Value Resistor Divider Network	100	1.0	0.25	0303	1	9.9

Series	Product Image	Description	Typical TCR (ppm/C)	Min. tolerance (%)	Power (W)	Case (EIA & Mil)	Resistance (min) (Ohms)	Resistance (max) (Ohms)
CTR		Thin Film, Center-Tapped Resistor Divider Network	25	0.1	0.25	0303	10	1 M
CTT		Thin Film Center-Tapped Resistor Divider Network	25	0.5	0.125	0303	10	35 K
DFN (Divider)		Dual Flat No Lead Molded Precision Thin Film Divider, Surface Mount Resistor Network	25	0.1	0.1	n/a	1 K	100
MPM (Divider)		Molded, SOT-23 Thin Film Resistor, Surface Mount Divider Network	25	0.05	0.1	n/a	250	100 K
ORN (Divider)		Molded, 50 mil Pitch, Dual-In-Line Thin Film Divider, Surface Mount Resistor Network	25	0.1	0.1	n/a	1 K	100 K
ORNV (Divider)		Molded, 50 mil Pitch, Dual-In-Line Thin Film Divider, Surface Mount Resistor Network	25	0.1	0.1	n/a	2 K	50 K
SC7, SCB		Thin Film Resistor Divider Network on Silicon, User Trimmable	25	0.1	0.25	0505	100	50 K
						0303		
STR, DTR Custom Networks		Custom Thin Film Dual Resistor Divider Network	25	0.1	0.125	0303	100	500 K
TCTR		Thin Film Center-Tapped Resistors Divider Network for High Temperature Applications	25	0.1	0.250	0303	100	100 K




NETWORKS AND ARRAYS - ISOLATED

Series	Product Image	Technology	Type	Description	Power (W)	Case (EIA & Mil)	Resistance (min) (Ohms)	Resistance (max) (Ohms)	Typical TCR (ppm/C)	Min. tolerance (%)
CS201			Capacitors Networks	Thick Film Capacitor Networks, Single-In-Line, Conformal Coated SIP						
CSC		Thick Film	Resistor Networks	Thick Film Resistor Networks, Single-In-Line, Conformal Coated SIP	0.20	n/a	1	2.2 M	250	1
					0.25		10	50		1
					0.30					
					0.40					
DFM (Military M83401/03)		Thick Film	Resistor Networks	Thick Film Resistor Networks, Military, MIL-PRF-83401 Qualified, Type RZ030, Flat Pack	0.015	n/a	see datasheet	see datasheet	100	1
					0.025		10	1 M		
					0.050					
DFP		Thick Film	Resistor Networks	Thick Film Resistor Networks, Flat Pack	0.15	n/a	10	1 M	100	1
					0.25					
LCC, TLCC		Thin Film	Resistor Networks	Hermetic, 50 mil Pitch, Leadless Thin Film Chip Resistor, Surface Mount Network	0.05	n/a	10	250 K	25	0.1
M83401, C83401		Thin Film	Resistor Networks	Thin Film Resistor Network Military, MIL-PRF-83401 Qualified, Type RZ070, RZ080, RZ090, RZ220, RZ221, RZ223, Single-In-Line SIP	0.00006	n/a	100	200 K	25	0.1
MCN			Capacitors Networks	Thick Film Capacitor Networks, Single-In-Line, Molded SIP						
MDM (Military M83401/01 and /02)		Thick Film	Resistor Networks	Thick Film Resistor Networks, Military, MIL-PRF-83401 Qualified, Type RZ010 and RZ020 Dual-In-Line, Molded DIP	0.05	n/a	see datasheet	see datasheet	100	1
					0.10		10	1 M		
					0.20					











Series	Product Image	Technology	Type	Description	Power (W)	Case (EIA & Mil)	Resistance (min) (Ohms)	Resistance (max) (Ohms)	Typical TCR (ppm/C)	Min. tolerance (%)
MDP 01, 03, 05		Thick Film	Resistor Networks	Thick Film Resistor Networks, Dual-In-Line, Molded DIP	0.125	n/a	10	2.2 M	100	1
					0.250					
MP		Thin Film	Resistor Networks	Molded, SC-70 Thin Film Resistor, Surface Mount Network	0.075	n/a	100	50 K	25	0.1
MSM (Military M83401/04 to /09)		Thick Film	Resistor Networks	Thick Film Resistor Networks, Military, MIL-PRF-83401 Qualified, Type RZ040 to RZ090, Single-In-Line, Molded SIP	0.07	n/a	see datasheet	see datasheet	100	1
					0.11					
					0.12		10	1 M		
					0.20					
MSM Long Lead (Military M83401/24)		Thick Film	Resistor Networks	Thick Film Resistor Networks, Military, MIL-PRF-83401 Qualified, Type RZ240, Single-In-Line, Molded SIP	0.07	n/a	see datasheet	see datasheet	100	1
					0.12		10	1 M		
MSP		Thick Film	Resistor Networks	Thick Film Resistor Networks, Single-In-Line, Molded SIP	0.20	n/a	10	2.2 M	100	1
					0.25					
					0.30					
					0.40					
NOMC		Thin Film	Resistor Networks	Molded, 50 mil Pitch, Dual-In-Line Thin Film Resistor, Narrow Body, Surface Mount Network	0.1	n/a	100	50	25	0.1
OSOP		Thin Film	Resistor Networks	Molded, 25 mil Pitch, Dual-In-Line Thin Film Resistor, Surface-Mount Network	0.1	n/a	500	100 K	25	0.1
SOGC 01, 03, 05		Thick Film	Resistor Networks	Thick Film Resistor Networks, Dual-In-Line, Wide Body, Small Outline, Molded DIP, Surface Mount	0.1	n/a	10	1 M	100	1
					0.19					
SOMC		Thick Film	Resistor Networks	Thick Film Resistor Networks, Dual-In-Line, Medium Body, Small Outline, Molded DIP, Surface Mount	0.08	n/a	10	1 M	100	1
					0.16					
TCN			Capacitors Networks	Thick Film Capacitor Networks, Single-In-Line, Conformal Coated SIP						











Series	Product Image	Technology	Type	Description	Power (W)	Case (EIA & Mil)	Resistance (min) (Ohms)	Resistance (max) (Ohms)	Typical TCR (ppm/C)	Min. tolerance (%)
TOMC		Thin Film	Resistor Networks	Molded, 50 mil Pitch, Dual-In-Line Thin Film Resistor, Surface Mount Network	0.05	n/a	100	100 K	25	0.1
TRC		Thick Film	Resistor/Capacitor Networks	Thick Film Resistor/Capacitor Networks, Single-In-Line, Conformal Coated SIP	0.20		10	1 M	150	1
VTSR, VSSR, VSOR		Thin Film	Resistor Networks	Molded, 25 mil or 50 mil Pitch, Dual-In-Line Thin Film Resistor, Surface Mount Network	0.1	n/a	10	47 K	100	2













NETWORKS AND ARRAYS - LADDERS

Series	Product Image	Technology	Type	Description	Power (W)	Case (EIA & Mil)	Resistance (min) (Ohms)	Resistance (max) (Ohms)
T14L		Thick Film	Resistor Networks	Thick Film Resistor Networks, Dual-In-Line, Molded DIP	0.050	n/a	50	1 M
T16L		Thick Film	Resistor Networks	Thick Film Resistor Networks, Dual-In-Line, Molded DIP	0.050	n/a	50	1 M
TxxS		Thick Film	Resistor Networks	Thick Film Resistor Networks, Single-In-Line, Conformal Coated SIP	0.050	n/a	50	1 M













NETWORKS AND ARRAYS - THROUGH-HOLE














Series	Product Image	Technology	Type	Description	Power (W)	Case (EIA & Mil)	Resistance (min) (Ohms)	Resistance (max) (Ohms)	Typical TCR (ppm/C)	Min. tolerance (%)
100-267		Thin Film	Resistor Networks	Decade Divider, Single In-Line, Thin Film Divider, Through Hole Resistor Network	0.100	n/a	100	1 M	25	0.1
CNS 471		Thin Film	Resistor Networks	Decade Divider, Single-In-Line Through Hole Thin Film Resistor Networks (Standard)	0.1	n/a	100	10 M	2.5	0.03
CS		Thin Film	Resistor Networks	Ceramic Sandwich, Single-In-Line Thin Film Resistor, Through Hole Network (Low Profile 0.20 Custom)	0.1	n/a	20	500 K	50	0.05
								2 M	10	
CS201			Capacitors Networks	Thick Film Capacitor Networks, Single-In-Line, Conformal Coated SIP						
CS206		Thick Film	Resistor/Capacitor Networks	Thick Film Resistor/Capacitor Networks, Single-In-Line, Conformal Coated SIP	0.125		10	1 M	200	2
CSC		Thick Film	Resistor Networks	Thick Film Resistor Networks, Single-In-Line, Conformal Coated SIP	0.20	n/a	10	2.2 M	250	1
					0.25					
					0.30					
					0.40					
CSD		Thin Film	Resistor Networks	Ceramic Sandwich, Dual-In-Line Thin Film Resistor, Through Hole Network (Custom)	0.1	n/a	100	5 M	10	0.1
CTSP		Thin Film	Resistor Networks	Molded, Commercial, Single In-Line Thin Film Resistor, Through Hole Network (Custom)	0.1	n/a	20	500 K	10	0.05
Custom Networks		Thick Film	Resistor Networks	Custom Thick Film Resistor Networks, Single-In-Line (Molded or Conformal Coated SIPs) and Dual-In-Line (Molded DIPs)	0.125	n/a	1	50 M		
HD		Thin Film	Resistor Networks	Hermetic, Dual-In-Line Thin Film Resistor, Through Hole Network (Custom)	0.1	n/a	50	300 K	10	0.02
								1.5 M		














Series	Product Image	Technology	Type	Description	Power (W)	Case (EIA & Mil)	Resistance (min) (Ohms)	Resistance (max) (Ohms)	Typical TCR (ppm/C)	Min. tolerance (%)
HVPS		Thin Film	Resistor Networks	High Value, High Voltage Precision SIP Thin Film Resistor, Through Hole Network	0.125	n/a	50 K	5 M	5	0.01
M83401, C83401		Thin Film	Resistor Networks	Thin Film Resistor Network Military, MIL-PRF-83401 Qualified, Type RZ070, RZ080, RZ090, RZ220, RZ221, RZ223, Single-In-Line SIP	0.00006	n/a	100	200 K	25	0.1
MCN			Capacitors Networks	Thick Film Capacitor Networks, Single-In-Line, Molded SIP						
MDM (Military M83401/01 and /02)		Thick Film	Resistor Networks	Thick Film Resistor Networks, Military, MIL-PRF-83401 Qualified, Type RZ010 and RZ020 Dual-In-Line, Molded DIP	0.05	n/a	see datasheet	see datasheet	100	1
					0.10		10	1 M		
					0.20					
MDP 01, 03, 05		Thick Film	Resistor Networks	Thick Film Resistor Networks, Dual-In-Line, Molded DIP	0.125	n/a	10	2.2 M	100	1
					0.250					
MDP 45, 46		Thick Film	Resistor Networks	Thick Film Resistor Networks, Dual-In-Line, Molded DIP	0.125	n/a	150	330	250	5
							180	820	100	2
MDRC		Thick Film	Resistor/Capacitor Networks	Thick Film Resistor/Capacitor Networks, Dual-In-Line, Molded DIP	0.15		50	510	100	2
							0.20	81		
MSM (Military M83401/04 to /09)		Thick Film	Resistor Networks	Thick Film Resistor Networks, Military, MIL-PRF-83401 Qualified, Type RZ040 to RZ090, Single-In-Line, Molded SIP	0.07	n/a	see datasheet	see datasheet	100	1
					0.11					
					0.12		10	1 M		
					0.20					
MSM Long Lead (Military M83401/24)		Thick Film	Resistor Networks	Thick Film Resistor Networks, Military, MIL-PRF-83401 Qualified, Type RZ240, Single-In-Line, Molded SIP	0.07	n/a	see datasheet	see datasheet	100	1
					0.12		10	1 M		
MSP		Thick Film	Resistor Networks	Thick Film Resistor Networks, Single-In-Line, Molded SIP	0.20	n/a	10	2.2 M	100	1
					0.25					
					0.30					










Series	Product Image	Technology	Type	Description	Power (W)	Case (EIA & Mil)	Resistance (min) (Ohms)	Resistance (max) (Ohms)	Typical TCR (ppm/C)	Min. tolerance (%)
					0.40					
OSOP		Thin Film	Resistor Networks	Molded, 25 mil Pitch, Dual-In-Line Thin Film Resistor, Surface-Mount Network	0.1	n/a	500	100 K	25	0.1
RMKD (CNP)		Thin Film	Resistor Networks	Hermetic, Dual-In-Line Packaged Thin Film Resistor, Through Hole Networks	0.125	n/a	500	200 K	1	0.01
					0.250					
T14L		Thick Film	Resistor Networks	Thick Film Resistor Networks, Dual-In-Line, Molded DIP	0.050	n/a	50	1 M		
T16L		Thick Film	Resistor Networks	Thick Film Resistor Networks, Dual-In-Line, Molded DIP	0.050	n/a	50	1 M		
TAS (CNS)		Thin Film	Resistor Networks	Conformal Coating, Single-In-Line Thin Film Resistor, Through Hole Networks	0.100	n/a	1 K	9.9 M	2	0.01
TCN			Capacitors Networks	Thick Film Capacitor Networks, Single-In-Line, Conformal Coated SIP						
TRC		Thick Film	Resistor/Capacitor Networks	Thick Film Resistor/Capacitor Networks, Single-In-Line, Conformal Coated SIP	0.20		10	1 M	150	1
TSP		Thin Film	Resistor Networks	Molded, Commercial, Single In-Line Thin Film Resistor, Through Hole Network (Standard)	0.100	n/a	100	200 K	25	0.1
TSR		Thick Film	Resistor Networks	Thick Film Surge Resistor Networks, Single-In-Line	2	n/a	24	200		
TxxS		Thick Film	Resistor Networks	Thick Film Resistor Networks, Single-In-Line, Conformal Coated SIP	0.050	n/a	50	1 M		
VTF (Custom)		Thin Film	Resistor Networks	Conformal, Single In-Line Thin Film Resistor, Through Hole Network (Custom)	0.100	n/a	100	2 M	10	0.05
VTF (Standard)		Thin Film	Resistor Networks	Conformal, Single In-Line Thin Film Resistor, Through Hole Network (Standard)	0.1	n/a	100	2 M	10	0.1














NETWORKS AND ARRAYS - SURFACE MOUNT

Series	Product Image	Description	Type	Power (W)	Case (EIA & Mil)	Resistance (min) (Ohms)	Resistance (max) (Ohms)	Typical TCR (ppm/C)	Min. tolerance (%)
ACAS 0606 AT, ACAS 0612 AT - Precision		Precision Thin Film Chip Resistor Array Superior Moisture Resistivity	Resistor Arrays	0.125	0606 0612	47	150 K	10	0.1
ACAS 0612 - Precision		Precision Thin Film Chip Resistor Array	Resistor Arrays	0.1	0612	47	221 K	10	0.1
ACAS 0612 - Professional		Professional Thin Film Chip Resistor Array	Resistor Arrays	0.1	0612	47	221 K	25	0.5
AORN		Molded, 50 mil Pitch, Dual-In-Line Thin Film Resistor, Precision Automotive, AEC-Q200 Qualified, Surface Mount Network	Resistor Networks	0.1	n/a	1 K	100 K	25	0.1
CC7, CCB		Thin Film Resistor Divider Network on Alumina, User Trimmable	Resistor Networks	0.1	0505 0303	100	50 K	10	0.1
CCC		Thin Film, 1010 Center-Tapped Resistor Divider Network on Alumina	Resistor Networks	0.4	1010	100	1 M	10	0.1
CRCA		Thick Film Resistor/Capacitor Chip Array, Surface Mount	Resistor/Capacitor Networks	0.125		10	1 M	200	5
CS 33		Wirebondable Dual Value Thin Film Chip Resistor Networks, Center Tap (High Ohmic Value)	Resistor Networks	0.125	0303	10 K	10 M	5	0.5
CSO		Sandwich, 50 mil Pitch, Dual In-Line Thin Film Resistor, Surface Mount Network	Resistor Networks	0.1	n/a	100	1.5 M	25	0.05
CSOM		Sandwich, 25 mil Pitch, Dual In-Line Thin Film Resistor, Surface Mount Network	Resistor Networks	0.1	n/a	100	500 K	25	0.05
CTA		Thin Film, Center-Tapped Resistor Divider Network	Resistor Networks	0.125	0303	25	35 K	10	0.1
CTM		Thin Film Megohm Center-Tap Chip Resistor Divider Network	Resistor Networks	0.02	0404	200 K	10 M	50	0.1

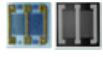



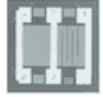

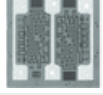
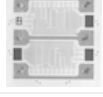

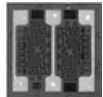
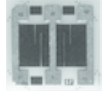
Series	Product Image	Description	Type	Power (W)	Case (EIA & Mil)	Resistance (min) (Ohms)	Resistance (max) (Ohms)	Typical TCR (ppm/C)	Min. tolerance (%)
CTN		Nichrome Thin Film, Center Tapped Resistor Divider Network	Resistor Networks	0.25	0303	10	1 M	10	0.1
CTQ		Thin Film, Center-Tapped Resistor Divider Network	Resistor Networks	0.06	0303	10	1 M	25	0.1
CTR (Low Ohms)		Thin Film Low Ohmic Value Resistor Divider Network	Resistor Networks	0.25	0303	1	9.9	100	1
CTR		Thin Film, Center-Tapped Resistor Divider Network	Resistor Networks	0.25	0303	10	1 M	25	0.1
CTT		Thin Film Center-Tapped Resistor Divider Network	Resistor Networks	0.125	0303	10	35 K	25	0.5
Custom Networks		Custom Thick Film Networks, Quadpack, Surface Mount	Resistor Networks						
DFM (Military M83401/03)		Thick Film Resistor Networks, Military, MIL-PRF-83401 Qualified, Type RZ030, Flat Pack	Resistor Networks	0.015	n/a	see datasheet	see datasheet	100	1
				0.025		10	1 M		
				0.050					
DFN (Divider)		Dual Flat No Lead Molded Precision Thin Film Divider, Surface Mount Resistor Network	Resistor Networks	0.1	n/a	1 K	100	25	0.1
DFN		Dual Flat No Lead Molded Precision Thin Film Resistor Surface Mount Network	Resistor Networks	0.1	n/a	100	100 K	25	0.05
DFP		Thick Film Resistor Networks, Flat Pack	Resistor Networks	0.15	n/a	10	1 M	100	1
				0.25					
FP200, FP201, FP202		Hermetic Flat Pack Thin Film Resistor, Surface Mount Network	Resistor Networks	0.1	n/a	10	1 M	10	0.05
HD		Hermetic, Dual-In-Line Thin Film Resistor, Through Hole Network (Custom)	Resistor Networks	0.1	n/a	50	300 K	10	0.02
							1.5 M		
HTRN		Molded, 50 mil Pitch, High Temperature (215 °C); Thin Film Surface Mount, Dual-In-Line Resistor	Resistor Networks	0.1	n/a	1 K	100 K	25	0.1

Series	Product Image	Description	Type	Power (W)	Case (EIA & Mil)	Resistance (min) (Ohms)	Resistance (max) (Ohms)	Typical TCR (ppm/C)	Min. tolerance (%)
		NetworkNetwork							
LCC, TLCC		Hermetic, 50 mil Pitch, Leadless Thin Film Chip Resistor, Surface Mount Network	Resistor Networks	0.05	n/a	10	250 K	25	0.1
MORN		Molded, Compact, 0.65 mm Pitch, Dual-In-Line Thin Film Resistor, Surface Mount Network 0.01 % Ratio Tolerance and 1 ppm/°C TCR Tracking	Resistor Networks	0.05	n/a	400	100 K	25	0.05
MP		Molded, SC-70 Thin Film Resistor, Surface Mount Network	Resistor Networks	0.075	n/a	100	50 K	25	0.1
MPD, MPDA		Molded, SOT-143 Thin Film Resistor, Surface Mount Network	Resistor Networks	0.1	n/a	1 K	100 K	25	0.1
MPH		Hermetic, 50 mil Pitch, Leadless Thin Film Chip Resistor, Surface Mount Network	Resistor Networks	0.25	n/a	100	100 K	25	0.1
MPM (Divider)		Molded, SOT-23 Thin Film Resistor, Surface Mount Divider Network	Resistor Networks	0.1	n/a	250	100 K	25	0.05
MPMA (Divider)		Matched Pair, Molded, Automotive, Thin Film, SOT-23, Resistor, Surface Mount Network, AEC-Q200 Qualified	Resistor Networks	0.1	n/a	250	50 K	25	0.1
MTR		Wire Bondable Thin Film Multi-Tap Resistor Arrays	Resistor Arrays	0.250	0303	100	240 K	100	10
MTT		Wire Bondable Thin Film Multi-Tap Resistor Arrays	Resistor Arrays	0.250	0404	1.1 K	275 K	250	1
NOMC		Molded, 50 mil Pitch, Dual-In-Line Thin Film Resistor, Narrow Body, Surface Mount Network	Resistor Networks	0.1	n/a	100	50	25	0.1
NOMCA		Molded, 50 mil Pitch, Dual-In-Line Thin Film Resistor, Narrow Body, Surface Mount Network	Resistor Networks	0.05	n/a	1 K	50	25	0.1
ORN (Divider)		Molded, 50 mil Pitch, Dual-In-Line Thin Film Divider, Surface Mount Resistor Network	Resistor Networks	0.1	n/a	1 K	100 K	25	0.1
ORNV (Divider)		Molded, 50 mil Pitch, Dual-In-Line Thin Film Divider, Surface Mount Resistor Network	Resistor Networks	0.1	n/a	2 K	50 K	25	0.1

Series	Product Image	Description	Type	Power (W)	Case (EIA & Mil)	Resistance (min) (Ohms)	Resistance (max) (Ohms)	Typical TCR (ppm/C)	Min. tolerance (%)	
PRA HR (CNW HR)		ESCC 4001/025 Qualified High Precision Thin Film Chip Resistor Arrays	Resistor Arrays	0.100	100	100	200 K	3	0.05	
					135		250 K			
					182		1 M			
PRA073, PRA074, PRA100, PRA135, PRA182 (CNW)		High-Precision Thin Film Chip Resistor Arrays, Sulfur Resistant	Resistor Arrays	0.030	073	10	50 K	1	0.01	
				0.040	074		100 K			
				0.100	100		250 K			
				0.125	135		500 K			
				0.200	182		2 M			
PRAHT 100, PRAHT 135, PRAHT 182 (CNWHT)		High Temperature (230 °C) High Precision Thin Film Wraparound Chip Resistor Arrays, Sulfur Resistant	Resistor Arrays	0.010	100	10	250 K	2	0.05	
				0.0125	135		500 K			
				0.020	182		2 M			
QFN-		Quad Flat No Lead Molded Precision Thin Film Resistor, Surface Mount Network	Resistor Networks	0.1	n/a	100	500 K	25	0.1	
RCN		Wire Bondable Thin Film Filter Resistor Networks	Resistor Networks	0.05	1210	25	50	100	0.01	
RMK 33N		Wirebondable Dual Value Thin Film Chip Resistor Networks, Center Tap	Resistor Networks	0.050	0303	1 K	500 K	1	0.01	
RMK 408N, 508N, 48N, 816N, 914N (CN)		Wirebondable Thin Film Chip Resistor Networks	Resistor Networks	0.125	0808	1 K	200 K	1	0.01	
				0.250	0714					
					0610					
RMKHT (CNHT)		High Temperature (230 °C) Wirebondable Thin Film Chip Resistors and Resistor Networks	Resistor Networks	0.10	0714	500	200 K	2	0.02	
					0610	100	400 K			
						0808	100			800 K
					0303					500 K
RMKMS (CNM)		SMD Molded, 50 Mil Pitch, Dual-In-Line Thin Film Resistor Networks	Resistor Networks	0.050	08	500	200 K	5	0.05	
					14					








Series	Product Image	Description	Type	Power (W)	Case (EIA & Mil)	Resistance (min) (Ohms)	Resistance (max) (Ohms)	Typical TCR (ppm/C)	Min. tolerance (%)
					16				
RSK 33N		Wirebondable Dual Value Thin Film Chip Resistor Networks, Center Tap	Resistor Networks	0.250	0303	10	500 K	5	0.05
SC7, SCB		Thin Film Resistor Divider Network on Silicon, User Trimmable	Resistor Networks	0.25	0505 0303	100	50 K	25	0.1
SLCC (CNP)		Hermetic, 50 Mil Pitch, Leadless Chip Thin Film Resistor Networks	Resistor Networks	0.050	3535	10	100 K	2	0.1
SLR		Surface Mount Thin Film Single Layer Resistor Array		0.05 0.1	0510 to 2010	10	500 K	10	0.1
SOGC 01, 03, 05		Thick Film Resistor Networks, Dual-In-Line, Wide Body, Small Outline, Molded DIP, Surface Mount	Resistor Networks	0.1 0.19	n/a	10	1 M	100	1
SOGC 45, 46		Thick Film Resistor Networks, Dual-In-Line, Wide Body, Small Outline, Molded DIP, Surface Mount	Resistor Networks	0.1	n/a	180	820	100	2
SOMC		Thick Film Resistor Networks, Dual-In-Line, Medium Body, Small Outline, Molded DIP, Surface Mount	Resistor Networks	0.08 0.16	n/a	10	1 M	100	1
STR, DTR Custom Networks		Custom Thin Film Dual Resistor Divider Network	Resistor Networks	0.125	0303	100	500 K	25	0.1
TA 33		Wirebondable Dual Value Thin Film Chip Resistor Networks, Center Tap	Resistor Networks	0.125	0303	50	1 M	5	0.1
TAS (CNS)		Conformal Coating, Single-In-Line Thin Film Resistor, Through Hole Networks	Resistor Networks	0.100	n/a	1 K	9.9 M	2	0.01
TOMC		Molded, 50 mil Pitch, Dual-In-Line Thin Film Resistor, Surface Mount Network	Resistor Networks	0.05	n/a	100	100 K	25	0.1
VR		Molded, SOT-23 Thin Film Surface Mount Resistor/Capacitor Network	Resistor/Capacitor Networks	0.1	n/a	10	500.5 K	200	10
VSOR2000S1		Molded, 50 mil Pitch, Dual In-Line Thin Film Resistor, Surface Mount Network	Resistor Networks		n/a	50	125.125 K	100	1










NETWORKS AND ARRAYS - WIREBONDABLE








Series	Product Image	Technology	Type	Description	Power (W)	Case (EIA & Mil)	Resistance (min) (Ohms)	Resistance (max) (Ohms)	Typical TCR (ppm/C)	Min. tolerance (%)
CC7, CCB		Thin Film	Resistor Networks	Thin Film Resistor Divider Network on Alumina, User Trimmable	0.1	0505 0303	100	50 K	10	0.1
CCC		Thin Film	Resistor Networks	Thin Film, 1010 Center-Tapped Resistor Divider Network on Alumina	0.4	1010	100	1 M	10	0.1
CLA, CLB		Thin Film	Resistor Arrays	Wire Bondable Thin Film Resistor Arrays	0.050	n/a	20	1 M	25	0.1
CS 33		Thin Film	Resistor Networks	Wirebondable Dual Value Thin Film Chip Resistor Networks, Center Tap (High Ohmic Value)	0.125	0303	10 K	10 M	5	0.5
CTA		Thin Film	Resistor Networks	Thin Film, Center-Tapped Resistor Divider Network	0.125	0303	25	35 K	10	0.1
CTM		Thin Film	Resistor Networks	Thin Film Megohm Center-Tap Chip Resistor Divider Network	0.02	0404	200 K	10 M	50	0.1
CTN		Thin Film	Resistor Networks	Nichrome Thin Film, Center Tapped Resistor Divider Network	0.25	0303	10	1 M	10	0.1
CTQ		Thin Film	Resistor Networks	Thin Film, Center-Tapped Resistor Divider Network	0.06	0303	10	1 M	25	0.1
CTR (Low Ohms)		Thin Film	Resistor Networks	Thin Film Low Ohmic Value Resistor Divider Network	0.25	0303	1	9.9	100	1
CTR		Thin Film	Resistor Networks	Thin Film, Center-Tapped Resistor Divider Network	0.25	0303	10	1 M	25	0.1
CTT		Thin Film	Resistor Networks	Thin Film Center-Tapped Resistor Divider Network	0.125	0303	10	35 K	25	0.5

Series	Product Image	Technology	Type	Description	Power (W)	Case (EIA & Mil)	Resistance (min) (Ohms)	Resistance (max) (Ohms)	Typical TCR (ppm/C)	Min. tolerance (%)
MTLP		Thin Film	Resistor Arrays	Wire Bondable Thin Film Micro-Strip Transmission Line Resistor Arrays	n/a	n/a	50	50		
MTR		Thin Film	Resistor Arrays	Wire Bondable Thin Film Multi-Tap Resistor Arrays	0.250	0303	100	240 K	100	10
MTT		Thin Film	Resistor Arrays	Wire Bondable Thin Film Multi-Tap Resistor Arrays	0.250	0404	1.1 K	275 K	250	1
RCN		Thin Film	Resistor Networks	Wire Bondable Thin Film Filter Resistor Networks	0.05	1210	25	50	100	0.01
RMK 33N		Thin Film	Resistor Networks	Wirebondable Dual Value Thin Film Chip Resistor Networks, Center Tap	0.050	0303	1 K	500 K	1	0.01
RMK 408N, 508N, 48N, 816N, 914N (CN)		Thin Film	Resistor Networks	Wirebondable Thin Film Chip Resistor Networks	0.125	0808	1 K	200 K	1	0.01
					0.250	0714 0610				
RMKHT (CNHT)		Thin Film	Resistor Networks	High Temperature (230 °C) Wirebondable Thin Film Chip Resistors and Resistor Networks	0.10	0714	500	200 K	2	0.02
							100	400 K		
						0610	500			
						0808 0303	100	800 K 500 K		
RSK 33N		Thin Film	Resistor Networks	Wirebondable Dual Value Thin Film Chip Resistor Networks, Center Tap	0.250	0303	10	500 K	5	0.05
SC7, SCB		Thin Film	Resistor Networks	Thin Film Resistor Divider Network on Silicon, User Trimmable	0.25	0505	100	50 K	25	0.1
						0303				
STR, DTR Custom Networks		Thin Film	Resistor Networks	Custom Thin Film Dual Resistor Divider Network	0.125	0303	100	500 K	25	0.1
TA 33		Thin Film	Resistor Networks	Wirebondable Dual Value Thin Film Chip Resistor Networks, Center Tap	0.125	0303	50	1 M	5	0.1














NETWORKS AND ARRAYS - THICK FILM











Series	Product Image	Technology	Type	Description	Mounting	Power (W)	Case (EIA & Mil)	Resistance (min) (Ohms)	Resistance (max) (Ohms)	Typical TCR (ppm/C)	Min. tolerance (%)
CRCA		Thick Film	Resistor/Capacitor Networks	Thick Film Resistor/Capacitor Chip Array, Surface Mount		0.125		10	1 M	200	5
CS201			Capacitors Networks	Thick Film Capacitor Networks, Single-In-Line, Conformal Coated SIP							
CS206		Thick Film	Resistor/Capacitor Networks	Thick Film Resistor/Capacitor Networks, Single-In-Line, Conformal Coated SIP		0.125		10	1 M	200	2
CSC		Thick Film	Resistor Networks	Thick Film Resistor Networks, Single-In-Line, Conformal Coated SIP		0.20	n/a	1	2.2 M	250	1
						0.25		10	50		1
						0.30					
						0.40					
Custom Networks		Thick Film	Resistor Networks	Custom Thick Film Networks, Quadpack, Surface Mount	Through Hole						
Custom Networks		Thick Film	Resistor Networks	Custom Thick Film Resistor Networks, Single-In-Line (Molded or Conformal Coated SIPs) and Dual-In-Line (Molded DIPs)		0.125	n/a	1	50 M		
DFM (Military M83401/03)		Thick Film	Resistor Networks	Thick Film Resistor Networks, Military, MIL-PRF-83401 Qualified, Type RZ030, Flat Pack		0.015	n/a	see datasheet	see datasheet	100	1
						0.025		10	1 M		
						0.050					
DFP		Thick Film	Resistor Networks	Thick Film Resistor Networks, Flat Pack		0.15	n/a	10	1 M	100	1
						0.25					
MCN			Capacitors Networks	Thick Film Capacitor Networks, Single-In-Line, Molded SIP							














Series	Product Image	Technology	Type	Description	Mounting	Power (W)	Case (EIA & Mil)	Resistance (min) (Ohms)	Resistance (max) (Ohms)	Typical TCR (ppm/C)	Min. tolerance (%)
MDM (Military M83401/01 and /02)		Thick Film	Resistor Networks	Thick Film Resistor Networks, Military, MIL-PRF-83401 Qualified, Type RZ010 and RZ020 Dual-In-Line, Molded DIP		0.05	n/a	see datasheet	see datasheet	100	1
						0.10		10	1 M		
						0.20					
MDP 01, 03, 05		Thick Film	Resistor Networks	Thick Film Resistor Networks, Dual-In-Line, Molded DIP		0.125	n/a	10	2.2 M	100	1
						0.250					
MDP 45, 46		Thick Film	Resistor Networks	Thick Film Resistor Networks, Dual-In-Line, Molded DIP		0.125	n/a	150	330	250	5
								180	820	100	2
MDRC		Thick Film	Resistor/Capacitor Networks	Thick Film Resistor/Capacitor Networks, Dual-In-Line, Molded DIP		0.15		50	510	100	2
								81	260		
MSM (Military M83401/04 to /09)		Thick Film	Resistor Networks	Thick Film Resistor Networks, Military, MIL-PRF-83401 Qualified, Type RZ040 to RZ090, Single-In-Line, Molded SIP		0.07	n/a	see datasheet	see datasheet	100	1
						0.11					
						0.12		10	1 M		
						0.20					
MSM Long Lead (Military M83401/24)		Thick Film	Resistor Networks	Thick Film Resistor Networks, Military, MIL-PRF-83401 Qualified, Type RZ240, Single-In-Line, Molded SIP		0.07	n/a	see datasheet	see datasheet	100	1
						0.12		10	1 M		
MSP		Thick Film	Resistor Networks	Thick Film Resistor Networks, Single-In-Line, Molded SIP		0.20	n/a	10	2.2 M	100	1
						0.25					
						0.30					
						0.40					
SOGC 01, 03, 05		Thick Film	Resistor Networks	Thick Film Resistor Networks, Dual-In-Line, Wide Body, Small Outline, Molded DIP, Surface Mount		0.1	n/a	10	1 M	100	1
						0.19					
SOGC 45, 46		Thick Film	Resistor Networks	Thick Film Resistor Networks, Dual-In-Line, Wide Body, Small Outline, Molded DIP, Surface Mount		0.1	n/a	180	820	100	2













Series	Product Image	Technology	Type	Description	Mounting	Power (W)	Case (EIA & Mil)	Resistance (min) (Ohms)	Resistance (max) (Ohms)	Typical TCR (ppm/C)	Min. tolerance (%)
SOMC		Thick Film	Resistor Networks	Thick Film Resistor Networks, Dual-In-Line, Medium Body, Small Outline, Molded DIP, Surface Mount		0.08	n/a	10	1 M	100	1
						0.16					
T14L		Thick Film	Resistor Networks	Thick Film Resistor Networks, Dual-In-Line, Molded DIP		0.050	n/a	50	1 M		
T16L		Thick Film	Resistor Networks	Thick Film Resistor Networks, Dual-In-Line, Molded DIP		0.050	n/a	50	1 M		
TCN			Capacitors Networks	Thick Film Capacitor Networks, Single-In-Line, Conformal Coated SIP							
TRC		Thick Film	Resistor/Capacitor Networks	Thick Film Resistor/Capacitor Networks, Single-In-Line, Conformal Coated SIP		0.20		10	1 M	150	1
TSR		Thick Film	Resistor Networks	Thick Film Surge Resistor Networks, Single-In-Line		2	n/a	24	200		
TxxS		Thick Film	Resistor Networks	Thick Film Resistor Networks, Single-In-Line, Conformal Coated SIP		0.050	n/a	50	1 M		















NETWORKS AND ARRAYS - THIN FILM












Series	Product Image	Description	Type	TCR (\pm ppm/ $^{\circ}$ C)	Minimum Tolerance (\pm %)	Power (W)	Minimum Resistance (Ω)	Maximum Resistance (k Ω)
100-267		Decade Divider, Single In-Line, Thin Film Divider, Through Hole Resistor Network	Resistor Networks	25	0.1	0.100	100	1 M
ACAS 0606 AT, ACAS 0612 AT - Precision		Precision Thin Film Chip Resistor Array Superior Moisture Resistivity	Resistor Arrays	10	0.1	0.125	47	150 K
ACAS 0612 - Precision		Precision Thin Film Chip Resistor Array	Resistor Arrays	10	0.1	0.1	47	221 K
ACAS 0612 - Professional		Professional Thin Film Chip Resistor Array	Resistor Arrays	25	0.5	0.1	47	221 K
AORN		Molded, 50 mil Pitch, Dual-In-Line Thin Film Resistor, Precision Automotive, AEC-Q200 Qualified, Surface Mount Network	Resistor Networks	25	0.1	0.1	1 K	100 K
CC7, CCB		Thin Film Resistor Divider Network on Alumina, User Trimmable	Resistor Networks	10	0.1	0.1	100	50 K
CCC		Thin Film, 1010 Center-Tapped Resistor Divider Network on Alumina	Resistor Networks	10	0.1	0.4	100	1 M
CLA, CLB		Wire Bondable Thin Film Resistor Arrays	Resistor Arrays	25	0.1	0.050	20	1 M
CNS 471		Decade Divider, Single-In-Line Through Hole Thin Film Resistor Networks (Standard)	Resistor Networks	2.5	0.03	0.1	100	10 M
CS 33		Wirebondable Dual Value Thin Film Chip Resistor Networks, Center Tap (High Ohmic Value)	Resistor Networks	5	0.5	0.125	10 K	10 M
CS		Ceramic Sandwich, Single-In-Line Thin Film Resistor, Through Hole Network (Low Profile 0.20 Custom)	Resistor Networks	10	0.05	0.1	20	2 M
CSD		Ceramic Sandwich, Dual-In-Line Thin Film Resistor, Through Hole Network (Custom)	Resistor Networks	10	0.1	0.1	100	5 M
CSO		Sandwich, 50 mil Pitch, Dual In-Line Thin Film Resistor, Surface Mount Network	Resistor Networks	25	0.05	0.1	100	1.5 M

Series	Product Image	Description	Type	TCR (\pm ppm/ $^{\circ}$ C)	Minimum Tolerance (\pm %)	Power (W)	Minimum Resistance (Ω)	Maximum Resistance (k Ω)
CSOM		Sandwich, 25 mil Pitch, Dual In-Line Thin Film Resistor, Surface Mount Network	Resistor Networks	25	0.05	0.1	100	500 K
CTA		Thin Film, Center-Tapped Resistor Divider Network	Resistor Networks	10	0.1	0.125	25	35 K
CTM		Thin Film Megohm Center-Tap Chip Resistor Divider Network	Resistor Networks	50	0.1	0.02	200 K	10 M
CTN		Nichrome Thin Film, Center Tapped Resistor Divider Network	Resistor Networks	10	0.1	0.25	10	1 M
CTQ		Thin Film, Center-Tapped Resistor Divider Network	Resistor Networks	25	0.1	0.06	10	1 M
CTR (Low Ohms)		Thin Film Low Ohmic Value Resistor Divider Network	Resistor Networks	100	1	0.25	1	9.9
CTR		Thin Film, Center-Tapped Resistor Divider Network	Resistor Networks	25	0.1	0.25	10	1 M
CTSP		Molded, Commercial, Single In-Line Thin Film Resistor, Through Hole Network (Custom)	Resistor Networks	10	0.05	0.1	20	500 K
CTT		Thin Film Center-Tapped Resistor Divider Network	Resistor Networks	25	0.5	0.125	10	35 K
DFN (Divider)		Dual Flat No Lead Molded Precision Thin Film Divider, Surface Mount Resistor Network	Resistor Networks	25	0.1	0.1	1 K	100
DFN		Dual Flat No Lead Molded Precision Thin Film Resistor Surface Mount Network	Resistor Networks	25	0.05	0.1	100	100 K
FP200, FP201, FP202		Hermetic Flat Pack Thin Film Resistor, Surface Mount Network	Resistor Networks	10	0.05	0.1	10	1 M
HD		Hermetic, Dual-In-Line Thin Film Resistor, Through Hole Network (Custom)	Resistor Networks	10	0.02	0.1	50	1.5 M




Series	Product Image	Description	Type	TCR (\pm ppm/ $^{\circ}$ C)	Minimum Tolerance (\pm %)	Power (W)	Minimum Resistance (Ω)	Maximum Resistance (k Ω)
HTRN		Molded, 50 mil Pitch, High Temperature (215 $^{\circ}$ C); Thin Film Surface Mount, Dual-In-Line Resistor Network	Resistor Networks	25	0.1	0.1	1 K	100 K
HVPS		High Value, High Voltage Precision SIP Thin Film Resistor, Through Hole Network	Resistor Networks	5	0.01	0.125	50 K	5 M
LCC, TLCC		Hermetic, 50 mil Pitch, Leadless Thin Film Chip Resistor, Surface Mount Network	Resistor Networks	25	0.1	0.05	10	250 K
M83401, C83401		Thin Film Resistor Network Military, MIL-PRF-83401 Qualified, Type RZ070, RZ080, RZ090, RZ220, RZ221, RZ223, Single-In-Line SIP	Resistor Networks	25	0.1	0.00006	100	200 K
MORN		Molded, Compact, 0.65 mm Pitch, Dual-In-Line Thin Film Resistor, Surface Mount Network 0.01 % Ratio Tolerance and 1 ppm/ $^{\circ}$ C TCR Tracking	Resistor Networks	25	0.05	0.05	400	100 K
MP		Molded, SC-70 Thin Film Resistor, Surface Mount Network	Resistor Networks	25	0.1	0.075	100	50 K
MPD, MPDA		Molded, SOT-143 Thin Film Resistor, Surface Mount Network	Resistor Networks	25	0.1	0.1	1 K	100 K
MPH		Hermetic, 50 mil Pitch, Leadless Thin Film Chip Resistor, Surface Mount Network	Resistor Networks	25	0.1	0.25	100	100 K
MPM (Divider)		Molded, SOT-23 Thin Film Resistor, Surface Mount Divider Network	Resistor Networks	25	0.05	0.1	250	100 K
MPMA (Divider)		Matched Pair, Molded, Automotive, Thin Film, SOT-23, Resistor, Surface Mount Network, AEC-Q200 Qualified	Resistor Networks	25	0.1	0.1	250	50 K
MTLP		Wire Bondable Thin Film Micro-Strip Transmission Line Resistor Arrays	Resistor Arrays			n/a	50	50
MTR		Wire Bondable Thin Film Multi-Tap Resistor Arrays	Resistor Arrays	100	10	0.250	100	240 K
MTT		Wire Bondable Thin Film Multi-Tap Resistor Arrays	Resistor Arrays	250	1	0.250	1.1 K	275 K

Series	Product Image	Description	Type	TCR (± ppm/°C)	Minimum Tolerance (± %)	Power (W)	Minimum Resistance (Ω)	Maximum Resistance (kΩ)
NOMC		Molded, 50 mil Pitch, Dual-In-Line Thin Film Resistor, Narrow Body, Surface Mount Network	Resistor Networks	25	0.1	0.1	100	50
NOMCA		Molded, 50 mil Pitch, Dual-In-Line Thin Film Resistor, Narrow Body, Surface Mount Network	Resistor Networks	25	0.1	0.05	1 K	50
ORN (Divider)		Molded, 50 mil Pitch, Dual-In-Line Thin Film Divider, Surface Mount Resistor Network	Resistor Networks	25	0.1	0.1	1 K	100 K
ORNV (Divider)		Molded, 50 mil Pitch, Dual-In-Line Thin Film Divider, Surface Mount Resistor Network	Resistor Networks	25	0.1	0.1	2 K	50 K
OSOP		Molded, 25 mil Pitch, Dual-In-Line Thin Film Resistor, Surface-Mount Network	Resistor Networks	25	0.1	0.1	500	100 K
PR100, PR135, PR182		High Precision Thin Film Network, Surface-Mount Leadless Resistor Arrays	Resistor Arrays	10	0.1	0.1	100	200 K
PRA HR (CNW HR)		ESCC 4001/025 Qualified High Precision Thin Film Chip Resistor Arrays	Resistor Arrays	3	0.05	0.100	100	1 M
PRA073, PRA074, PRA100, PRA135, PRA182 (CNW)		High-Precision Thin Film Chip Resistor Arrays, Sulfur Resistant	Resistor Arrays	1	0.01	0.030	10	50 K
						0.040		100 K
						0.100		250 K
						0.125		500 K
						0.200		2 M
PRAHT 100, PRAHT 135, PRAHT 182 (CNWHT)		High Temperature (230 °C) High Precision Thin Film Wraparound Chip Resistor Arrays, Sulfur Resistant	Resistor Arrays	2	0.05	0.010	10	250 K
						0.0125		500 K
						0.020		2 M
QFN-		Quad Flat No Lead Molded Precision Thin Film Resistor, Surface Mount Network	Resistor Networks	25	0.1	0.1	100	500 K
RCN		Wire Bondable Thin Film Filter Resistor Networks	Resistor Networks	100	0.01	0.05	25	50
RMK 33N		Wirebondable Dual Value Thin Film Chip Resistor Networks, Center Tap	Resistor Networks	1	0.01	0.050	1 K	500 K





Series	Product Image	Description	Type	TCR (\pm ppm/ $^{\circ}$ C)	Minimum Tolerance (\pm %)	Power (W)	Minimum Resistance (Ω)	Maximum Resistance (k Ω)
RMK 408N, 508N, 48N, 816N, 914N (CN)		Wirebondable Thin Film Chip Resistor Networks	Resistor Networks	1	0.01	0.125 0.250	1 K	200 K
RMKD (CNP)		Hermetic, Dual-In-Line Packaged Thin Film Resistor, Through Hole Networks	Resistor Networks	1	0.01	0.125 0.250	500	200 K
RMKHT (CNHT)		High Temperature (230 $^{\circ}$ C) Wirebondable Thin Film Chip Resistors and Resistor Networks	Resistor Networks	2	0.02	0.10	100	800 K
RMKMS (CNM)		SMD Molded, 50 Mil Pitch, Dual-In-Line Thin Film Resistor Networks	Resistor Networks	5	0.05	0.050	500	200 K
RSK 33N		Wirebondable Dual Value Thin Film Chip Resistor Networks, Center Tap	Resistor Networks	5	0.05	0.250	10	500 K
SC7, SCB		Thin Film Resistor Divider Network on Silicon, User Trimmable	Resistor Networks	25	0.1	0.25	100	50 K
SLCC (CNP)		Hermetic, 50 Mil Pitch, Leadless Chip Thin Film Resistor Networks	Resistor Networks	2	0.1	0.050	10	100 K
SLR		Surface Mount Thin Film Single Layer Resistor Array		10	0.1	0.05 0.1	10	500 K
STR, DTR Custom Networks		Custom Thin Film Dual Resistor Divider Network	Resistor Networks	25	0.1	0.125	100	500 K
TA 33		Wirebondable Dual Value Thin Film Chip Resistor Networks, Center Tap	Resistor Networks	5	0.1	0.125	50	1 M
TAS (CNS)		Conformal Coating, Single-In-Line Thin Film Resistor, Through Hole Networks	Resistor Networks	2	0.01	0.100	1 K	9.9 M
TCTR		Thin Film Center-Tapped Resistors Divider Network for High Temperature Applications	Resistor Networks	25	0.1	0.250	100	100 K
TOMC		Molded, 50 mil Pitch, Dual-In-Line Thin Film Resistor, Surface Mount Network	Resistor Networks	25	0.1	0.05	100	100 K
TSP		Molded, Commercial, Single In-Line Thin Film Resistor, Through Hole Network (Standard)	Resistor Networks	25	0.1	0.100	100	200 K

Series	Product Image	Description	Type	TCR (\pm ppm/ $^{\circ}$ C)	Minimum Tolerance (\pm %)	Power (W)	Minimum Resistance (Ω)	Maximum Resistance (k Ω)
VR		Molded, SOT-23 Thin Film Surface Mount Resistor/Capacitor Network	Resistor/Capacitor Networks	200	10	0.1	10	500.5 K
VSOR2000S1		Molded, 50 mil Pitch, Dual In-Line Thin Film Resistor, Surface Mount Network	Resistor Networks	100	1		50	125.125 K
VSSRC1284		25 mil Pitch Thin Film Surface Mount Resistor/Capacitor Network	Resistor/Capacitor Networks	200	10	0.1	10	10 K
VTF (Custom)		Conformal, Single In-Line Thin Film Resistor, Through Hole Network (Custom)	Resistor Networks	10	0.05	0.100	100	2 M
VTF (Standard)		Conformal, Single In-Line Thin Film Resistor, Through Hole Network (Standard)	Resistor Networks	10	0.1	0.1	100	2 M
VTSR, VSSR, VSOR		Molded, 25 mil or 50 mil Pitch, Dual-In-Line Thin Film Resistor, Surface Mount Network	Resistor Networks	100	2	0.1	10	47 K
VTSRC20-AA, VSSRC20-AA, VSORC20-AA		25 mil or 50 mil Pitch, T-Filter Thin Film Surface Mount Resistor/Capacitor Network	Resistor/Capacitor Networks	200	10	0.1	10	750.75 K
VTSRC20-AB, VSSRC20-AB, VSORC20-AB		25 mil or 50 mil Pitch, Termination Thin Film Surface Mount Resistor/Capacitor Network	Resistor/Capacitor Networks	200	10	0.1	10	750.75 K
VTSRC20-AC, VSSRC20-AC, VSORC20-AC		25 mil or 50 mil Pitch, Termination Thin Film Surface Mount Resistor/Capacitor Network	Resistor/Capacitor Networks	200	10	0.1	10	750.75 K
VTSRC20-AD, VSSRC20-AD, VSORC20-AD		25 mil or 50 mil Pitch, T-Filter Thin Film Surface Mount Resistor/Capacitor Network	Resistor/Capacitor Networks	200	10	0.1	10	750.75 K
WOMC		Molded, 50 mil Pitch, Dual-In-Line Thin Film Resistor, Wide Body, Surface Mount Network	Resistor Networks	25	0.1	0.1	100	500 K








NETWORKS AND ARRAYS - AUTOMOTIVE

Series	Product Image	Technology	Type	Description	Power (W)	Case (EIA & Mil)	Resistance (min) (Ohms)	Resistance (max) (Ohms)	Typical TCR (ppm/C)	Min. tolerance (%)
ACAS 0606 AT, ACAS 0612 AT - Precision		Thin Film	Resistor Arrays	Precision Thin Film Chip Resistor Array Superior Moisture Resistivity	0.125	0606 0612	47	150 K	10	0.1
AORN		Thin Film	Resistor Networks	Molded, 50 mil Pitch, Dual-In-Line Thin Film Resistor, Precision Automotive, AEC-Q200 Qualified, Surface Mount Network	0.1	n/a	1 K	100 K	25	0.1
MPMA (Divider)		Thin Film	Resistor Networks	Matched Pair, Molded, Automotive, Thin Film, SOT-23, Resistor, Surface Mount Network, AEC-Q200 Qualified	0.1	n/a	250	50 K	25	0.1

NETWORKS AND ARRAYS - HIGH TEMPERATURE

Series	Product Image	Technology	Type	Description	Power (W)	Case (EIA & Mil)	Resistance (min) (Ohms)	Resistance (max) (Ohms)	Typical TCR (ppm/C)	Min. tolerance (%)
HTRN		Thin Film	Resistor Networks	Molded, 50 mil Pitch, High Temperature (215 °C); Thin Film Surface Mount, Dual-In-Line Resistor Network	0.1	n/a	1 K	100 K	25	0.1
PRAHT 100, PRAHT 135, PRAHT 182 (CNWHT)		Thin Film	Resistor Arrays	High Temperature (230 °C) High Precision Thin Film Wraparound Chip Resistor Arrays, Sulfur Resistant	0.010	100	10	250 K	2	0.05
					0.0125	135		500 K		
					0.020	182		2 M		
RMKHT (CNHT)		Thin Film	Resistor Networks	High Temperature (230 °C) Wirebondable Thin Film Chip Resistors and Resistor Networks	0.10	0714	500	200 K	2	0.02
							100	400 K		
						0610	500			
						0808	100	800 K		
						0303		500 K		
TCTR		Thin Film	Resistor Networks	Thin Film Center-Tapped Resistors Divider Network for High Temperature Applications	0.250	0303	100	100 K	25	0.1

NETWORKS AND ARRAYS - MILITARY/ESA

Series	Product Image	Technology	Type	Description	Power (W)	Case (EIA & Mil)	Resistance (min) (Ohms)	Resistance (max) (Ohms)	Typical TCR (ppm/C)	Min. tolerance (%)
CTSP		Thin Film	Resistor Networks	Molded, Commercial, Single In-Line Thin Film Resistor, Through Hole Network (Custom)	0.1	n/a	20	500 K	10	0.05
Custom Networks		Thick Film	Resistor Networks	Custom Thick Film Resistor Networks, Single-In-Line (Molded or Conformal Coated SIPs) and Dual-In-Line (Molded DIPs)	0.125	n/a	1	50 M		
DFM (Military M83401/03)		Thick Film	Resistor Networks	Thick Film Resistor Networks, Military, MIL-PRF-83401 Qualified, Type RZ030, Flat Pack	0.015	n/a	see datasheet	see datasheet	100	1
					0.025		10	1 M		
					0.050					
M83401, C83401		Thin Film	Resistor Networks	Thin Film Resistor Network Military, MIL-PRF-83401 Qualified, Type RZ070, RZ080, RZ090, RZ220, RZ221, RZ223, Single-In-Line SIP	0.00006	n/a	100	200 K	25	0.1
MDM (Military M83401/01 and /02)		Thick Film	Resistor Networks	Thick Film Resistor Networks, Military, MIL-PRF-83401 Qualified, Type RZ010 and RZ020 Dual-In-Line, Molded DIP	0.05	n/a	see datasheet	see datasheet	100	1
					0.10		10	1 M		
					0.20					
MSM (Military M83401/04 to /09)		Thick Film	Resistor Networks	Thick Film Resistor Networks, Military, MIL-PRF-83401 Qualified, Type RZ040 to RZ090, Single-In-Line, Molded SIP	0.07	n/a	see datasheet	see datasheet	100	1
					0.11					
					0.12		10	1 M		
					0.20					
MSM Long Lead (Military M83401/24)		Thick Film	Resistor Networks	Thick Film Resistor Networks, Military, MIL-PRF-83401 Qualified, Type RZ240, Single-In-Line, Molded SIP	0.07	n/a	see datasheet	see datasheet	100	1
					0.12		10	1 M		

Series	Product Image	Technology	Type	Description	Power (W)	Case (EIA & Mil)	Resistance (min) (Ohms)	Resistance (max) (Ohms)	Typical TCR (ppm/C)	Min. tolerance (%)
PRA HR (CNW HR)		Thin Film	Resistor Arrays	ESCC 4001/025 Qualified High Precision Thin Film Chip Resistor Arrays	0.100	100	100	200 K	3	0.05
						135		250 K		
						182		1 M		
PRA073, PRA074, PRA100, PRA135, PRA182 (CNW)		Thin Film	Resistor Arrays	High-Precision Thin Film Chip Resistor Arrays, Sulfur Resistant	0.030	073	10	50 K	1	0.01
					0.040	074		100 K		
					0.100	100		250 K		
					0.125	135		500 K		
					0.200	182		2 M		

NETWORKS AND ARRAYS - HERMETICALLY SEALED

Series	Product Image	Technology	Type	Description	Power (W)	Case (EIA & Mil)	Resistance (min) (Ohms)	Resistance (max) (Ohms)	Typical TCR (ppm/C)	Min. tolerance (%)
FP200, FP201, FP202		Thin Film	Resistor Networks	Hermetic Flat Pack Thin Film Resistor, Surface Mount Network	0.1	n/a	10	1 M	10	0.05
HD		Thin Film	Resistor Networks	Hermetic, Dual-In-Line Thin Film Resistor, Through Hole Network (Custom)	0.1	n/a	50	300 K 1.5 M	10	0.02
LCC, TLCC		Thin Film	Resistor Networks	Hermetic, 50 mil Pitch, Leadless Thin Film Chip Resistor, Surface Mount Network	0.05	n/a	10	250 K	25	0.1
MPH		Thin Film	Resistor Networks	Hermetic, 50 mil Pitch, Leadless Thin Film Chip Resistor, Surface Mount Network	0.25	n/a	100	100 K	25	0.1

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