		Toma Cut			
Mfg. Part No.	Res.	Temp. Coefficient	Voltage Rating	Stock No.	Tape Cut 1-9+
1206 [3216 Metric], 250 mV	V, ± 1%				
<ul> <li>CRCW1206332RFKEA</li> </ul>	332ohm	±100ppm/°C	200V	53K2305	0.13
CRCW1206340RFKEA	340ohm	±100ppm/°C ±100ppm/°C	200V	53K2312	0.01
<ul> <li>CRCW1206348RFKEA</li> <li>CRCW1206357RFKEA</li> </ul>	348ohm 357ohm	±100ppm/°C ±100ppm/°C	200V 200V	53K2314 53K2319	
• CRCW1206360RFKEA	360ohm	±100ppm/°C	200V	53K2315	0.01
• CRCW1206365RFKEA	365ohm	±100ppm/°C	200V	53K2327	0.01
<ul> <li>CRCW1206374RFKEA</li> </ul>	374ohm	±100ppm/°C	200V	53K2331	0.01
<ul> <li>CRCW1206383RFKEA</li> </ul>	383ohm	±100ppm/°C	200V	53K2336	
CRCW1206390RFKEA	390ohm	±100ppm/°C	200V	53K2341	0.13
<ul> <li>CRCW1206392RFKEA</li> <li>CRCW1206402RFKEA</li> </ul>	392ohm 402ohm	±100ppm/°C ±100ppm/°C	200V 200V	53K2343 53K2394	0.00
• CRCW1206422RFKEA	4020hm	±100ppm/°C	200V	53K2402	0.01
• CRCW1206430RFKEA	430ohm	±100ppm/°C	200V	53K2407	0.01
<ul><li>CRCW1206432RFKEA</li></ul>	432ohm	±100ppm/°C	200V	53K2409	0.01
<ul><li>CRCW1206464RFKEA</li></ul>	464ohm	±100ppm/°C	200V	53K2421	
CRCW1206470RFKEA	470ohm	±100ppm/°C	200V	53K2429	0.10
<ul> <li>CRCW1206475RFKEA</li> <li>CRCW1206487RFKEA</li> </ul>	475ohm 487ohm	±100ppm/°C ±100ppm/°C	200V 200V	53K2431 53K2435	
• CRCW1206499RFKEA	499ohm	±100ppm/°C	200V	53K2442	0.13
CRCW1206510RFKEA	510ohm	±100ppm/°C	200V	53K2482	0.01
● CRCW1206511RFKEA	511ohm	±100ppm/°C	200V	53K2484	0.13
CRCW1206549RFKEA	549ohm	±100ppm/°C	200V	53K2497	0.01
• CRCW1206560RFKEA	560ohm 562ohm	±100ppm/°C ±100ppm/°C	200V 200V	42K5124 53K2505	
<ul> <li>CRCW1206562RFKEA</li> <li>CRCW1206576RFKEA</li> </ul>	576ohm	±100ppm/°C	200V 200V	53K2505 53K2509	0.01
CRCW1206590RFKEA	590ohm	±100ppm/°C	200V	53K2503	
CRCW1206604RFKEA	604ohm	±100ppm/°C	200V	53K2548	0.01
<ul><li>CRCW1206634RFKEA</li></ul>	634ohm	±100ppm/°C	200V	42K5158	
CRCW1206649RFKEA	649ohm	±100ppm/°C	200V	53K2564	0.01
• CRCW1206680RFKEA	680ohm	±100ppm/°C	200V	42K5172	0.00
<ul> <li>CRCW1206681RFKEA</li> <li>CRCW1206715RFKEA</li> </ul>	681ohm 715ohm	±100ppm/°C ±100ppm/°C	200V 200V	53K2575 53K2611	0.00
• CRCW1206750RFKEA	750ohm	±100ppm/°C	200V	53K2620	0.13
CRCW1206820RFKEA	820ohm	±100ppm/°C	200V	53K2665	0.00
● CRCW1206825RFKEA	825ohm	±100ppm/°C	200V	42K5214	
CRCW12061K00FKEA	1kohm	±100ppm/°C	200V	53K1779	
CRCW12061K00FKEB	1kohm	±100ppm/K	200V	65J2538	0.13
<ul> <li>CRCW12061K02FKEA</li> <li>CRCW12061K05FKEA</li> </ul>	1.02kohm 1.05kohm	±100ppm/°C ±100ppm/°C	200V 200V	53K1782 53K1783	
• CRCW12061K10FKEA	1.1kohm	±100ppm/°C	200V	53K1765	0.01
<ul> <li>CRCW12061K20FKEA</li> </ul>	1.2kohm	±100ppm/°C	200V	53K1789	0.01
<ul> <li>CRCW12061K21FKEA</li> </ul>	1.21kohm	±100ppm/°C	200V	42K4725	0.13
<ul> <li>CRCW12061K24FKEA</li> </ul>	1.24kohm	±100ppm/°C	200V	53K1791	0.01
• CRCW12061K30FKEA	1.3kohm 1.47kohm	±100ppm/°C	200V	53K1792	0.00
<ul> <li>CRCW12061K47FKEA</li> <li>CRCW12061K50FKEA</li> </ul>	1.47konm 1.5kohm	±100ppm/°C ±100ppm/°C	200V 200V	53K1796 53K1797	
• CRCW12061K60FKEA	1.6kohm	±100ppm/°C	200V	53K1801	
CRCW12061K62FKEA	1.62kohm	±100ppm/°C	200V	53K1802	0.01
<ul> <li>CRCW12061K74FKEA</li> </ul>	1.74kohm	±100ppm/°C	200V	53K1804	0.01
<ul> <li>CRCW12061K80FKEA</li> </ul>	1.8kohm	±100ppm/°C	200V	53K1805	0.01
• CRCW12061K82FKEA	1.82kohm	±100ppm/°C ±100ppm/°C	200V	53K1806	0.00
<ul> <li>CRCW12061K91FKEA</li> <li>CRCW12062K00FKEA</li> </ul>	1.91kohm 2kohm	±100ppm/°C ±100ppm/°C	200V 200V	53K1809 53K2055	
• CRCW12062K10FKEA	2.1kohm	±100ppm/°C	200V	53K2057	0.01
<ul> <li>CRCW12062K15FKEA</li> </ul>	2.15kohm	±100ppm/°C	200V	53K2058	
● CRCW12062K20FKEA	2.2kohm	±100ppm/°C	200V	53K2060	0.01
CRCW12062K21FKEA	2.21kohm	±100ppm/°C	200V	53K2061	
<ul><li>CRCW12062K26FKEA</li><li>CRCW12062K32FKEA</li></ul>	2.26kohm 2.32kohm	±100ppm/°C ±100ppm/°C	200V 200V	53K2063 53K2064	
• CRCW12062K37FKEA	2.32konm 2.37kohm	±100ppm/°C	200V 200V	53K2064 53K2065	
• CRCW12062K40FKEA	2.4kohm	±100ppm/°C	200V	53K2066	
<ul> <li>CRCW12062K49FKEA</li> </ul>	2.49kohm	±100ppm/°C	200V	53K2067	0.13
● CRCW12062K67FKEA	2.67kohm	±100ppm/°C	200V	53K2071	0.00
CRCW12062K70FKEA	2.7kohm	±100ppm/°C	200V	53K2072	0.01
• CRCW12063K00FKEA	3kohm 3.01kohm	±100ppm/°C ±100ppm/°C	200V 200V	53K2219 53K2220	0.09
<ul> <li>CRCW12063K01FKEA</li> <li>CRCW12063K24FKEA</li> </ul>	3.01konm 3.24kohm	±100ppm/°C	200V 200V	53K2220 53K2223	0.13
• CRCW12063K30FKEA	3.3kohm	±100ppm/°C	200V	53K2224	0.02
<ul> <li>CRCW12063K32FKEA</li> </ul>	3.32kohm	±100ppm/°C	200V	53K2225	0.01
<ul> <li>CRCW12063K40FKEA</li> </ul>	3.4kohm	±100ppm/°C	200V	53K2227	
• CRCW12063K48FKEA	3.48kohm	±100ppm/°C	200V	53K2228	
<ul> <li>CRCW12063K60FKEA</li> </ul>	3.6kohm	±100ppm/°C	200V	53K2230	

		T	V-16		Tape Cut				
Mfg. Part No.	Res.	Temp. Coefficient	Voltage Rating	Stock No.	1-9+				
1206 [3216 Metric], 250 mW, ± 1%									
CRCW12063K65FKEA	3.65kohm	±100ppm/°C	200V	53K2231	0.00				
<ul> <li>CRCW12063K83FKEA</li> <li>CRCW12063K90FKEA</li> </ul>	3.83kohm 3.9kohm	±100ppm/°C ±100ppm/°C	200V 200V	53K2232 53K2233	0.01				
CRCW12064K02FKEA	4.02kohm	±100ppm/°C	200V	53K2345	0.01				
<ul> <li>CRCW12064K12FKEA</li> </ul>	4.12kohm	±100ppm/°C	200V	53K2347					
<ul> <li>CRCW12064K22FKEA</li> </ul>	4.22kohm	±100ppm/°C	200V	53K2348	0.00				
<ul> <li>CRCW12064K30FKEA</li> </ul>	4.3kohm	±100ppm/°C	200V	53K2349	0.00				
• CRCW12064K32FKEA	4.32kohm	±100ppm/°C	200V	53K2350	0.09				
<ul> <li>CRCW12064K42FKEA</li> <li>CRCW12064K53FKEA</li> </ul>	4.42kohm 4.53kohm	±100ppm/°C ±100ppm/°C	200V 200V	53K2351 53K2352					
• CRCW12064K64FKEA	4.64kohm	±100ppm/°C	200V	53K2353	0.13				
<ul> <li>CRCW12064K70FKEA</li> </ul>	4.7kohm	±100ppm/°C	200V	53K2354	0.01				
<ul><li>CRCW12064K75FKEA</li></ul>	4.75kohm	±100ppm/°C	200V	53K2356	0.13				
<ul> <li>CRCW12064K87FKEA</li> </ul>	4.87kohm	±100ppm/°C	200V	53K2358	0.01				
<ul> <li>CRCW12064K99FKEA</li> <li>CRCW12065K11FKEA</li> </ul>	4.99kohm 5.11kohm	±100ppm/°C ±100ppm/°C	200V 200V	53K2360 53K2444	0.01				
• CRCW12065K23FKEA	5.23kohm	±100ppm/°C	200V	53K2446	0.01				
• CRCW12065K49FKEA	5.49kohm	±100ppm/°C	200V	53K2448	0.01				
<ul> <li>CRCW12065K62FKEA</li> </ul>	5.62kohm	±100ppm/°C	200V	42K5093	0.00				
<ul> <li>CRCW12065K76FKEA</li> </ul>	5.76kohm	±100ppm/°C	200V	53K2451	0.10				
• CRCW12066K04FKEA	6.04kohm	±100ppm/°C	200V	53K2515	0.01				
• CRCW12066K19FKEA	6.19kohm 6.34kohm	±100ppm/°C ±100ppm/°C	200V 200V	42K5135 53K2517	0.01				
<ul> <li>CRCW12066K34FKEA</li> <li>CRCW12066K49FKEA</li> </ul>	6.49kohm	±100ppm/°C ±100ppm/°C	200V 200V	53K2517 53K2519	0.01				
• CRCW12066K80FKEA	6.8kohm	±100ppm/°C	200V	53K2520	0.01				
<ul> <li>CRCW12066K81FKEA</li> </ul>	6.81kohm	±100ppm/°C	200V	42K5139	0.01				
<ul> <li>CRCW12066K98FKEA</li> </ul>	6.98kohm	±100ppm/°C	200V	53K2522					
• CRCW12067K50FKEA	7.5kohm	±100ppm/°C	200V	53K2583	0.01				
• CRCW12068K20FKEA	8.2kohm 8.25kohm	±100ppm/°C ±100ppm/°C	200V 200V	53K2633 53K2634	0.01				
<ul> <li>CRCW12068K25FKEA</li> <li>CRCW12068K66FKEA</li> </ul>	8.66kohm	±100ppm/°C	200V	53K2635	0.00				
• CRCW12068K87FKEA	8.87kohm	±100ppm/°C	200V	53K2636	0.01				
<ul> <li>CRCW12069K09FKEA</li> </ul>	9.09kohm	±100ppm/°C	200V	53K2680	0.01				
<ul> <li>CRCW12069K10FKEA</li> </ul>	9.1kohm	±100ppm/°C	200V	53K2682	0.01				
• CRCW12069K31FKEA	9.31kohm	±100ppm/°C	200V	53K2683					
<ul> <li>CRCW12069K53FKEA</li> <li>CRCW12069K76FKEA</li> </ul>	9.53kohm 9.76kohm	±100ppm/°C ±100ppm/°C	200V 200V	53K2684 53K2686					
• CRCW120610K0FKEA	10kohm	±100ppm/°C	200V	53K2000 53K1907					
CRCW120610K0FKEB	10kohm	±100ppm/K	200V	65J2564	0.13				
<ul> <li>CRCW120610K2FKEA</li> </ul>	10.2kohm	±100ppm/°C	200V	53K1909	0.13				
● CRCW120610K5FKEA	10.5kohm	±100ppm/°C	200V	53K1910	0.01				
CRCW120610K7FKEA	10.7kohm	±100ppm/°C	200V 200V	53K1911	0.00				
<ul> <li>CRCW120611K0FKEA</li> <li>CRCW120611K3FKEA</li> </ul>	11kohm 11.3kohm	±100ppm/°C ±100ppm/°C	200V 200V	53K1930 53K1931	0.00				
CRCW120011K5FKEA	11.5kohm	±100ppm/°C	200V	53K1932	0.01				
• CRCW120611K8FKEA	11.8kohm	±100ppm/°C	200V	53K1933					
<ul> <li>CRCW120612K0FKEA</li> </ul>	12kohm	±100ppm/°C	200V	53K1948					
• CRCW120612K1FKEA	12.1kohm	±100ppm/°C	200V	53K1949	0.00				
• CRCW120612K4FKEA	12.4kohm	±100ppm/°C ±100ppm/°C	200V	53K1950	0.01				
CRCW120612K7FKEA     CRCW120613K0FKEA	12.7kohm 13kohm	±100ppm/°C	200V 200V	53K1951 53K1966	0.01				
• CRCW120013K0FKEA	13.3kohm	±100ppm/°C	200V	53K1967					
<ul> <li>CRCW120613K7FKEA</li> </ul>	13.7kohm	±100ppm/°C	200V	53K1968	0.13				
● CRCW120614K0FKEA	14kohm	±100ppm/°C	200V	53K1980					
• CRCW120614K3FKEA	14.3kohm	±100ppm/°C	200V	53K1981					
CRCW120614K7FKEA     CRCW120615K0FKEA	14.7kohm 15kohm	±100ppm/°C ±100ppm/°C	200V 200V	53K1982 53K1992	0.00				
• CRCW120615K4FKEA	15.4kohm	±100ppm/°C	200V	53K1994	0.01				
• CRCW120616K5FKEA	16.5kohm	±100ppm/°C	200V	53K2010					
<ul> <li>CRCW120616K9FKEA</li> </ul>	16.9kohm	±100ppm/°C	200V	53K2012	0.01				
<ul> <li>CRCW120617K4FKEA</li> </ul>	17.4kohm	±100ppm/°C	200V	53K2026					
• CRCW120618K0FKEA	18kohm	±100ppm/°C	200V	53K2035	0.01				
CRCW120618K2FKEA CRCW120618K2FKTA	18.2kohm 18.2kohm	±100ppm/°C ±100ppm/°C	200V 200V	53K2036 05F1570	0.01				
• CRCW120618K7FKEA	18.7kohm	±100ppm/°C	200V	53K2038					
• CRCW120619K1FKEA	19.1kohm	±100ppm/°C	200V	53K2048					
<ul> <li>CRCW120619K6FKEA</li> </ul>	19.6kohm	±100ppm/°C	200V	53K2049					
CRCW120620K0FKEA	20kohm	±100ppm/°C	200V	53K2130					
• CRCW120620K5FKEA	20.5kohm	±100ppm/°C	200V	53K2132					
<ul> <li>CRCW120621K0FKEA</li> <li>CRCW120621K5FKEA</li> </ul>	21kohm 21.5kohm	±100ppm/°C ±100ppm/°C	200V 200V	53K2141 53K2143	0.10				
• CRCW120622K0FKEA	22kohm	±100ppm/°C	200V	53K2150	0.00				
					2.00				

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