RESISTOR NETWORKS

Mfg. Part No.	Res.	Temp. Coefficient	Voltage Rating	Stock No.	Tape Cut 1-9+
0603 [1608 Metric], 100 mV	·	100 100	751/	501/0440	
CRCW060331R6FKEA	31.6ohm	±100ppm/°C	75V	52K8418	0.00
CRCW060333R0FKEA	33ohm	±100ppm/°C	75V	52K8429	0.10
CRCW060333R2FKEA	33.2ohm	±100ppm/°C	75V	52K8430	0.10
CRCW060334R0FKEA	34ohm	±100ppm/°C	75V	52K8439	
CRCW060337R4FKEA	37.4ohm	±100ppm/°C	75V	52K8463	
CRCW060339R0FKEA	39ohm	±100ppm/°C	75V	52K8476	0.00
CRCW060339R2FKEA	39.2ohm	±100ppm/°C	75V	52K8478	
CRCW060349R9FKEB	49.9ohm	±100ppm/K	75V	43C4442	0.01
CRCW060380R6FKEA	80.6ohm	±100ppm/°C	75V	52K8733	
CRCW060382R0FKEA	82ohm	±100ppm/°C	75V	52K8738	0.00
CRCW060382R5FKEA	82.5ohm	±100ppm/°C	75V	52K8740	0.00
CRCW060384R5FKEA	84.5ohm	±100ppm/°C	75V	52K8748	
CRCW060386R6FKEA	86.6ohm	±100ppm/°C	75V	52K8752	
CRCW060390R9FKEA	90.9ohm	±100ppm/°C	75V	52K8766	0.00
CRCW060391R0FKEA	91ohm	±100ppm/°C	75V	52K8773	
CRCW0603100RFKEA	100ohm	±100ppm/°C	75V	52K8078	0.00
CRCW0603100RFKTA	100ohm	±100ppm/°C	75V	66F9065	0.14
CRCW0603105RFKEA	105ohm	±100ppm/°C	75V	52K8083	
CRCW0603110RFKEA	110ohm	±100ppm/°C	75V	52K8095	0.10
CRCW0603150RFKEB	150ohm	±100ppm/K	75V	48P8390	
CRCW0603330RFKEB	330ohm	±100ppm/K	75V	48P9084	0.10
CRCW0603412RFKEA	412ohm	±100ppm/°C	75V	52K8517	0.00
CRCW0603536RFKEA	536ohm	±100ppm/°C	75V	52K8609	
CRCW0603681RFKEA	681ohm	±100ppm/°C	75V	52K8687	
CRCW06031K00FKEA	1kohm	±100ppm/°C	75V	52K8015	0.12
CRCW06031K00FKTA	1kohm	±100ppm/°C	75V	66F9079	0.14
CRCW06031K02FKEA	1.02kohm	±100ppm/°C	75V	52K8019	0.00
CRCW06031K05FKEA	1.05kohm	±100ppm/°C	75V	52K8020	0.01
CRCW06031K07FKEA	1.07kohm	±100ppm/°C	75V	52K8021	0.00
CRCW06031K13FKEA	1.13kohm	±100ppm/°C	75V	52K8022	0.00
CRCW06031K18FKEA	1.18kohm	±100ppm/°C	75V	52K8024	
CRCW06031K10FKEA	1.2kohm	±100ppm/°C	75V	52K8025	0.01
CRCW06031K21FKEA	1.21kohm	±100ppm/°C	75V	52K8027	0.00
• CRCW06031K21FKEA	1.3kohm	±100ppm/°C	75V	52K8031	0.01
	1.33kohm	±100ppm/°C	75V	52K8033	0.10
• CRCW06031K33FKEA	1.43kohm	±100ppm/°C	75V	52K8035	0.00
CRCW06031K43FKEA	1.43kohm		75V	52K8036	0.00
CRCW06031K50FKEA	1.54kohm	±100ppm/°C		52K8038	
CRCW06031K54FKEA		±100ppm/°C	75V		0.00
CRCW06031K60FKEA	1.6kohm	±100ppm/°C	75V	52K8040	0.09
CRCW06031K65FKEA	1.65kohm	±100ppm/°C	75V	52K8043	0.00
CRCW06031K69FKEA	1.69kohm	±100ppm/°C	75V	52K8044	0.00
CRCW06031K74FKEA	1.74kohm	±100ppm/°C	75V	52K8045	0.00
CRCW06031K78FKEA	1.78kohm	±100ppm/°C	75V	42K3651	0.00
CRCW06031K80FKEA	1.8kohm	±100ppm/°C	75V	52K8047	0.01
CRCW06031K82FKEA	1.82kohm	±100ppm/°C	75V	52K8048	0.00
CRCW06031K87FKEA	1.87kohm	±100ppm/°C	75V	52K8049	0.10
CRCW06031K91FKEA	1.91kohm	±100ppm/°C	75V	52K8050	0.00
CRCW06031K96FKEA	1.96kohm	±100ppm/°C	75V	52K8051	0.00
CRCW06032K00FKEA	2kohm	±100ppm/°C	75V	52K8223	0.45
CRCW06032K05FKEA	2.05kohm	±100ppm/°C	75V	52K8225	
CRCW06032K10FKEA	2.1kohm	±100ppm/°C	75V	52K8226	0.00
CRCW06032K15FKEA	2.15kohm	±100ppm/°C	75V	52K8227	0.01
CRCW06032K20FKEA	2.2kohm	±100ppm/°C	75V	52K8228	0.10
CRCW06032K20FKEB	2.2kohm	±100ppm/K	75V	48P8511	0.00
CRCW06032K21FKEA	2.21kohm	±100ppm/°C	75V	52K8229	
CRCW06032K26FKEA	2.26kohm	±100ppm/°C	75V	52K8231	0.00
CRCW06032K37FKEA	2.37kohm	±100ppm/°C	75V	52K8232	0.00
CRCW06032K40FKEA	2.4kohm	±100ppm/°C	75V	52K8233	
CRCW06032K43FKEA	2.43kohm	±100ppm/°C	75V	52K8235	0.00
CRCW06032K49FKEA	2.49kohm	±100ppm/°C	75V	52K8236	0.01
CRCW06032K55FKEA	2.55kohm	±100ppm/°C	75V	52K8237	0.00
• CRCW06032K61FKEA	2.61kohm	±100ppm/°C	75V	52K8239	0.00
• CRCW06032K67FKEA	2.67kohm	±100ppm/°C	75V	52K8241	0.00
CRCW06032K70FKEA	2.7kohm	±100ppm/°C	75V	52K8242	0.00
	2.7komm 2.74kohm	±100ppm/°C	75V	52K8244	
CRCW06032K74FKEA			75V		0.00
CRCW06032K80FKEA	2.8kohm	±100ppm/°C		52K8245	0.00
CRCW06032K87FKEA	2.87kohm	±100ppm/°C	75V	52K8246	0.00
CRCW06033K00FKEA	3kohm	±100ppm/°C	75V	52K8368	0.01
CRCW06033K01FKEA	3.01kohm	±100ppm/°C	75V	52K8370	0.01
CRCW06033K09FKEA	3.09kohm	±100ppm/°C	75V	52K8372	0.10
CRCW06033K16FKEA	3.16kohm	±100ppm/°C	75V	52K8374	

		Temp.	Voltage		Tape Cut
Mfg. Part No.	Res.	Coefficient	Rating	Stock No.	1-9+
0603 [1608 Metric], 100 mV		100 100	75)/	501/0070	
CRCW06033K30FKEA CRCW06033K32FKEA	3.3kohm 3.32kohm	±100ppm/°C ±100ppm/°C	75V 75V	52K8376 52K8379	0.01
• CRCW06033K40FKEA	3.4kohm	±100ppm/°C	75V	52K8380	
CRCW06033K48FKEA	3.48kohm	±100ppm/°C	75V	52K8381	0.00
 CRCW06033K60FKEA 	3.6kohm	±100ppm/°C	75V	52K8383	0.10
● CRCW06033K65FKEA	3.65kohm	±100ppm/°C	75V	52K8385	0.00
CRCW06033K74FKEA	3.74kohm 3.9kohm	±100ppm/°C	75V 75V	52K8387	0.00
CRCW06033K90FKEACRCW06033K92FKEA	3.92kohm	±100ppm/°C ±100ppm/°C	75V	52K8389 52K8390	0.01
CRCW06033K92FKEA CRCW06034K02FKEA	4.02kohm	±100ppm/°C	75V	52K8483	0.01
● CRCW06034K12FKEA	4.12kohm	±100ppm/°C	75V	52K8485	0.00
 CRCW06034K22FKEA 	4.22kohm	±100ppm/°C	75V	42K3893	
CRCW06034K32FKEA	4.32kohm	±100ppm/°C	75V	52K8487	0.01
CRCW06034K53FKEA	4.53kohm	±100ppm/°C	75V	52K8490	0.00
CRCW06034K70FKEA CRCW06034K75FKEA	4.7kohm 4.75kohm	±100ppm/°C ±100ppm/°C	75V 75V	52K8494 52K8497	
CRCW06034K87FKEA	4.87kohm	±100ppm/°C	75V	52K8498	0.00
CRCW06034K99FKEA	4.99kohm	±100ppm/°C	75V	52K8500	0.13
● CRCW06034K99FKEB	4.99kohm	±100ppm/K	75V	43C4391	0.00
CRCW06035K10FKEA	5.1kohm	±100ppm/°C	75V	52K8571	0.01
• CRCW06035K11FKEA	5.11kohm	±100ppm/°C ±100ppm/°C	75V 75V	52K8573 52K8575	0.01
CRCW06035K23FKEACRCW06035K49FKEA	5.23kohm 5.49kohm	±100ppm/°C ±100ppm/°C	75V	52K8575 52K8577	0.00
CRCW06035K49FKEA CRCW06035K60FKEA	5.49k0fiffi 5.6kohm	±100ppm/°C	75V	52K8577	
CRCW06035K76FKEA	5.76kohm	±100ppm/°C	75V	52K8580	0.01
 CRCW06035K90FKEA 	5.9kohm	±100ppm/°C	75V	52K8581	0.00
● CRCW06036K04FKEA	6.04kohm	±100ppm/°C	75V	52K8634	0.09
CRCW06036K19FKEA	6.19kohm	±100ppm/°C	75V	52K8635	
CRCW06036K49FKEA CRCW06036K80FKEA	6.49kohm 6.8kohm	±100ppm/°C ±100ppm/°C	75V 75V	52K8637 52K8640	0.00
CRCW06036K81FKEA	6.81kohm	±100ppm/°C	75V	52K8641	0.00
CRCW06036K98FKEA	6.98kohm	±100ppm/°C	75V	42K3980	
 CRCW06037K15FKEA 	7.15kohm	±100ppm/°C	75V	52K8693	0.00
● CRCW06037K32FKEA	7.32kohm	±100ppm/°C	75V	52K8695	0.00
CRCW06037K50FKEA	7.5kohm	±100ppm/°C	75V	52K8696	0.01
CRCW06037K68FKEA CRCW06037K87FKEA	7.68kohm 7.87kohm	±100ppm/°C ±100ppm/°C	75V 75V	52K8697 52K8698	0.10
CRCW06037K67FKEA CRCW06038K06FKEA	8.06kohm	±100ppm/°C	75V	52K8722	0.00
CRCW06038K20FKEA	8.2kohm	±100ppm/°C	75V	52K8724	0.10
 CRCW06038K25FKEA 	8.25kohm	±100ppm/°C	75V	52K8726	0.00
● CRCW06038K45FKEA	8.45kohm	±100ppm/°C	75V	52K8728	0.00
CRCW06038K66FKEA	8.66kohm 9.09kohm	±100ppm/°C	75V 75V	52K8729	0.00
CRCW06039K09FKEA CRCW06039K10FKEA	9.09konm 9.1kohm	±100ppm/°C ±100ppm/°C	75V	52K8759 52K8760	0.00
• CRCW06039K10FKEA	9.31kohm	±100ppm/°C	75V	52K8762	0.00
CRCW06039K53FKEA	9.53kohm	±100ppm/°C	75V	52K8763	0.01
● CRCW06039K76FKEA	9.76kohm	±100ppm/°C	75V	52K8764	0.10
CRCW060310K0FKEA	10kohm	±100ppm/°C	75V	52K8062	
CRCW060310K0FKTA	10kohm	±100ppm/°C ±100ppm/°C	75V	66F9086	0.02
CRCW060310K0FKEB CRCW060310K0FKTB	10kohm 10kohm	±100ppm/*C ±100ppm/K	75V 75V	26R4043 25H9887	0.10
CRCW060310K0FKTB CRCW060310K2FKEA	10.2kohm	±100ppm/°C	75V	52K8067	0.00
CRCW060310K7FKEA	10.7kohm	±100ppm/°C	75V	52K8069	0.00
 CRCW060311K5FKEA 	11.5kohm	±100ppm/°C	75V	52K8087	0.00
CRCW060311K8FKEA	11.8kohm	±100ppm/°C	75V	52K8088	0.00
• CRCW060312K0FKEA	12kohm	±100ppm/°C ±100ppm/°C	75V 75V	52K8103	0.01
CRCW060312K1FKEACRCW060312K4FKEA	12.1kohm 12.4kohm	±100ppm/°C ±100ppm/°C	75V	52K8105 52K8106	0.01
• CRCW060312K4FKEA	12.7kohm	±100ppm/°C	75V	52K8107	0.01
• CRCW060313K0FKEA	13kohm	±100ppm/°C	75V	52K8121	0.00
 CRCW060313K3FKEA 	13.3kohm	±100ppm/°C	75V	52K8122	0.10
CRCW060314K0FKEA	14kohm	±100ppm/°C	75V	52K8133	
• CRCW060314K3FKEA	14.3kohm	±100ppm/°C ±100ppm/°C	75V	52K8135	0.01
CRCW060314K7FKEA CRCW060315K0FKEA	14.7kohm 15kohm	±100ppm/°C ±100ppm/°C	75V 75V	52K8136 52K8151	0.10
CRCW060315K0FKEB	15kohm	±100ppm/K	75V	48P8365	0.00
CRCW060315K4FKEA	15.4kohm	±100ppm/°C	75V	52K8152	
● CRCW060315K8FKEA	15.8kohm	±100ppm/°C	75V	52K8154	0.00
CRCW060316K0FKEA	16kohm	±100ppm/°C	75V	52K8166	0.00
CRCW060316K2FKEA CRCW060316K5FKEA	16.2kohm 16.5kohm	±100ppm/°C ±100ppm/°C	75V 75V	52K8168 52K8169	0.01
CRCW060316K9FKEA	16.9kohm	±100ppm/°C	75V	52K8170	0.00

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