

Mfg. Part No.	Res.	Temp. Coefficient	Voltage Rating	Stock No.	Tape Cut 1-9+
0805 [2012 Metric], 125 mW, $\pm 1\%$					
● CRCW08059K31FKEA	9.31kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	53K0529	---
● CRCW08059K53FKEA	9.53kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	53K0530	---
● CRCW08059K76FKEA	9.76kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	53K0532	0.01
● CRCW080510K7FKEA	10.7kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	52K9800	0.00
● CRCW080511K0FKEA	11kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	52K9818	---
● CRCW080511K3FKEA	11.3kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	52K9819	0.00
● CRCW080511K5FKEA	11.5kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	52K9820	0.00
● CRCW080512K0FKEA	12kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	52K9836	0.01
● CRCW080512K1FKEA	12.1kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	52K9837	---
● CRCW080512K4FKEA	12.4kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	52K9838	0.00
● CRCW080512K7FKEA	12.7kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	52K9839	---
● CRCW080513K0FKEA	13kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	52K9854	0.00
● CRCW080514K0FKEA	14kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	52K9868	0.00
● CRCW080514K7FKEA	14.7kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	52K9871	---
CRCW080515K0FKTA	15kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	19C6518	0.15
● CRCW080515K0FKEA	15kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	52K9882	0.01
● CRCW080515K8FKEA	15.8kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	52K9886	---
● CRCW080516K2FKEA	16.2kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	52K9898	0.02
● CRCW080516K5FKEA	16.5kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	52K9899	---
● CRCW080516K9FKEA	16.9kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	52K9900	---
● CRCW080517K4FKEA	17.4kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	52K9914	---
● CRCW080518K0FKEA	18kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	52K9923	0.00
● CRCW080518K2FKEA	18.2kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	52K9924	---
● CRCW080518K7FKEA	18.7kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	52K9925	---
● CRCW080519K6FKEA	19.6kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	52K9937	0.00
● CRCW080520K0FKFEB	20kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	65J1661	0.01
● CRCW080520K0FKEA	20kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	52K9995	---
● CRCW080521K0FKEA	21kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	53K0010	---
● CRCW080521K5FKEA	21.5kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	53K0011	0.00
● CRCW080522K1FKEA	22.1kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	53K0020	0.01
● CRCW080523K7FKEA	23.7kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	53K0033	0.09
● CRCW080524K9FKEA	24.9kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	53K0043	0.15
● CRCW080525K5FKEA	25.5kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	53K0053	---
● CRCW080527K0FKEA	27kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	53K0071	0.00
● CRCW080527K4FKEA	27.4kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	53K0073	0.00
● CRCW080528K0FKEA	28kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	53K0080	0.00
● CRCW080529K4FKEA	29.4kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	53K0087	0.00
● CRCW080530K0FKEA	30kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	53K0136	0.01
● CRCW080530K1FKEA	30.1kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	53K0137	0.00
● CRCW080533K0FKEA	33kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	53K0158	0.00
● CRCW080533K2FKEA	33.2kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	53K0159	0.01
● CRCW080534K8FKEA	34.8kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	53K0168	0.00
● CRCW080536K5FKEA	36.5kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	53K0182	---
● CRCW080538K3FKEA	38.3kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	53K0193	---
● CRCW080539K0FKEA	39kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	53K0197	0.01
● CRCW080539K2FKEA	39.2kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	53K0198	0.00
● CRCW080541K2FKEA	41.2kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	53K0248	0.00
● CRCW080547K0FKEA	47kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	53K0277	0.10
● CRCW080547K5FKEA	47.5kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	53K0278	---
● CRCW080548K7FKEA	48.7kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	53K0287	---
● CRCW080549K9FKFEB	49.9kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	65J2106	---
● CRCW080549K9FKEA	49.9kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	53K0291	0.01
● CRCW080551K0FKEA	51kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	53K0326	0.00
● CRCW080551K1FKEA	51.1kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	53K0327	---
● CRCW080556K0FKEA	56kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	53K0346	0.00
● CRCW080556K2FKEA	56.2kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	53K0348	---
● CRCW080559K0FKEA	59kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	53K0361	0.00
● CRCW080560K4FKEA	60.4kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	53K0402	0.00
● CRCW080566K5FKEA	66.5kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	53K0424	---
● CRCW080568K0FKEA	68kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	53K0428	0.00
● CRCW080568K1FKEA	68.1kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	53K0429	0.01
● CRCW080573K2FKEA	73.2kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	53K0462	0.01
● CRCW080575K0FKEA	75kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	53K0466	0.01
● CRCW080580K6FKEA	80.6kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	53K0498	0.00
● CRCW080590K9FKEA	90.9kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	53K0544	0.00
● CRCW080591K0FKEA	91kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	53K0548	---
● CRCW0805100KFKEB	100kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	65J1373	0.01
● CRCW0805105KFKEA	105kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	52K9813	---
● CRCW0805110KFKEA	110kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	52K9827	0.00
● CRCW0805115KFKEA	115kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	52K9832	0.00
● CRCW0805120KFKEA	120kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	52K9843	---
● CRCW0805121KFKEA	121kohm	$\pm 100\text{ppm}/^{\circ}\text{C}$	150V	52K9847	---

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Mfg. Part No.	Res.	Temp. Coefficient	Voltage Rating	Stock No.	Tape Cut 1-9+
0805 [2012 Metric], 125 mW, ± 1%					
● CRCW0805124KFKEA	124kohm	±100ppm/°C	150V	52K9849	---
● CRCW0805130KFKEA	130kohm	±100ppm/°C	150V	52K9860	0.00
● CRCW0805137KFKEA	137kohm	±100ppm/°C	150V	52K9866	---
● CRCW0805150KFKEA	150kohm	±100ppm/°C	150V	52K9891	0.10
CRCW0805200KFKTB	200kohm	±100ppm/K	150V	49P0626	0.01
● CRCW0805200KFKEA	200kohm	±100ppm/°C	150V	53K0004	0.13
● CRCW0805221KFKEA	221kohm	±100ppm/°C	150V	53K0028	0.00
● CRCW0805249KFKEA	249kohm	±100ppm/°C	150V	53K0051	0.10
● CRCW0805301KFKEA	301kohm	±100ppm/°C	150V	53K0145	0.00
● CRCW0805374KFKEA	374kohm	±100ppm/°C	150V	53K0191	---
● CRCW0805475KFKEA	475kohm	±100ppm/°C	150V	53K0285	0.01
CRCW0805499KFKTA	499kohm	±100ppm/°C	150V	92B7209	---
● CRCW0805499KFKEA	499kohm	±100ppm/°C	150V	53K0295	0.01
● CRCW0805681KFKEA	681kohm	±100ppm/°C	150V	53K0434	---
CRCW08051M00FKTB	1Mohm	±100ppm/K	150V	49P0051	0.01
● CRCW08051M50FKEA	1.5Mohm	±100ppm/°C	150V	42K4237	---
● CRCW08052M00FKEA	2Mohm	±100ppm/°C	150V	42K4362	0.01
● CRCW08052M21FKEA	2.21Mohm	±100ppm/°C	150V	42K4364	---
● CRCW08055M11FKEA	5.11Mohm	±100ppm/°C	150V	53K0310	---
0805 [2012 Metric], 125 mW, ± 5%					
CRCW0805100RJNTA	100ohm	±200ppm/K	150V	57K6355	---
● CRCW08051K00JNEB	1kohm	±200ppm/K	150V	65J1337	0.00
CRCW08051K00JNEA	1kohm	±100ppm/°C	150V	52K9725	0.10
● CRCW08052K20JNEB	2.2kohm	±200ppm/K	150V	65J1601	---
● CRCW08054K70JNEB	4.7kohm	±200ppm/K	150V	65J2003	0.00
● CRCW080510K0JNEB	10kohm	±200ppm/K	150V	65J1362	0.00
● CRCW080510K0JNEA	10kohm	±200ppm/°C	150V	52K9797	0.01
● CRCW0805100KJNEB	100kohm	±200ppm/K	150V	65J1376	0.00
PIM_5878647					
Mfg. Part No.	Res.	Temp. Coefficient	Voltage Rating	Stock No.	Tape Cut 1-9+
0603 [1608 Metric], 100 mW					
● CRCW0603000Z0EA	0ohm	±100ppm/°C	75V	52K8014	---
CRCW0603000Z0ZSTA	0ohm	±100ppm/°C	75V	36C9017	0.15
CRCW0603000Z0ZSTB	0ohm	...	75V	48P7899	0.11
0603 [1608 Metric], 100 mW, ± 1%					
● CRCW06031R00FNEA	1ohm	±100ppm/°C	75V	52K8061	0.01
● CRCW06031R50FKEA	1.5ohm	±100ppm/K	75V	21M8694	---
● CRCW06032R00FNEA	2ohm	±100ppm/°C	75V	52K8258	0.00
● CRCW06032R00FKEA	2ohm	±100ppm/K	75V	53K7679	0.10
● CRCW06032R20FKEA	2.2ohm	±100ppm/K	75V	55M8178	0.00
● CRCW06033R00FKEA	3ohm	±100ppm/K	75V	86K8597	0.09
● CRCW06034R70FKEA	4.7ohm	±100ppm/K	75V	96M9097	0.00
● CRCW06034R75FNEA	4.75ohm	±100ppm/°C	75V	42K3901	---
● CRCW06034R75FKEA	4.75ohm	±100ppm/K	75V	47P3595	0.00
● CRCW06034R99FKEA	4.99ohm	±100ppm/K	75V	64K0232	0.00
● CRCW06035R10FKEA	5.1ohm	±100ppm/K	75V	47P3603	0.00
● CRCW06035R11FKEA	5.11ohm	±100ppm/K	75V	47P3604	0.00
● CRCW060310R0FKEA	10ohm	±100ppm/°C	75V	52K8073	---
● CRCW060310R0FKFEB	10ohm	±100ppm/K	75V	43C4104	0.01
● CRCW060310R2FKEA	10.2ohm	±100ppm/°C	75V	52K8074	---
● CRCW060311R0FKEA	11ohm	±100ppm/°C	75V	52K8089	0.00
● CRCW060311R5FKEA	11.5ohm	±100ppm/°C	75V	52K8092	---
● CRCW060312R0FKEA	12ohm	±100ppm/°C	75V	52K8108	---
● CRCW060315R0FKEA	15ohm	±100ppm/°C	75V	42K3723	0.09
● CRCW060316R5FKEA	16.5ohm	±100ppm/°C	75V	52K8175	---
● CRCW060316R9FKEA	16.9ohm	±100ppm/°C	75V	52K8176	---
● CRCW060317R4FKEA	17.4ohm	±100ppm/°C	75V	52K8189	---
● CRCW060318R0FKEA	18ohm	±100ppm/°C	75V	52K8202	0.01
● CRCW060318R2FKEA	18.2ohm	±100ppm/°C	75V	52K8203	---
● CRCW060319R6FKEA	19.6ohm	±100ppm/°C	75V	42K3757	---
● CRCW060320R0FKEA	20ohm	±100ppm/°C	75V	52K8269	0.01
● CRCW060322R0FKEA	22ohm	±100ppm/°C	75V	52K8291	0.10
● CRCW060322R1FKEA	22.1ohm	±100ppm/°C	75V	52K8293	0.00
● CRCW060324R0FKEA	24ohm	±100ppm/°C	75V	52K8317	0.10
● CRCW060324R9FKEA	24.9ohm	±100ppm/°C	75V	52K8320	0.01
● CRCW060326R1FKEA	26.1ohm	±100ppm/°C	75V	52K8335	---
● CRCW060327R0FKEA	27ohm	±100ppm/°C	75V	52K8347	0.01
● CRCW060327R4FKEA	27.4ohm	±100ppm/°C	75V	52K8349	0.00
● CRCW060330R0FKEA	30ohm	±100ppm/°C	75V	52K8404	---
● CRCW060330R1FKEA	30.1ohm	±100ppm/°C	75V	52K8406	0.00