

Mfg. Part No.	Res.	Temp. Coefficient	Voltage Rating	Stock No.	Tape Cut 1-9+
<b>1210 [3225 Metric], 500 mW, ± 1%</b>					
● CRCW121010RFKEA	10ohm	±100ppm/°C	200V	53K2792	0.02
● CRCW121013R0FKEA	13ohm	±100ppm/°C	200V	53K2852	---
● CRCW121015R0FKEA	15ohm	±100ppm/°C	200V	53K2890	0.03
● CRCW121018R2FKEA	18.2ohm	±100ppm/°C	200V	53K2939	---
● CRCW121019R6FKEA	19.6ohm	±100ppm/°C	200V	53K2956	---
● CRCW121020R0FKEA	20ohm	±100ppm/°C	200V	53K2996	0.25
● CRCW121022R0FKEA	22ohm	±100ppm/°C	200V	53K3023	0.02
● CRCW121022R1FKEA	22.1ohm	±100ppm/°C	200V	53K3025	---
● CRCW121024R3FKEA	24.3ohm	±100ppm/°C	200V	53K3055	---
● CRCW121024R9FKEA	24.9ohm	±100ppm/°C	200V	53K3057	0.02
● CRCW121026R7FKEA	26.7ohm	±100ppm/°C	200V	53K3078	---
● CRCW121027R4FKEA	27.4ohm	±100ppm/°C	200V	53K3091	---
● CRCW121033R0FKEA	33ohm	±100ppm/°C	200V	53K3180	0.25
● CRCW121034R0FKEA	34ohm	±100ppm/°C	200V	53K3191	---
● CRCW121038R3FKEA	38.3ohm	±100ppm/°C	200V	53K3229	---
● CRCW121039R2FKEA	39.2ohm	±100ppm/°C	200V	53K3237	---
● CRCW121040R2FKEA	40.2ohm	±100ppm/°C	200V	53K3261	---
● CRCW121043R2FKEA	43.2ohm	±100ppm/°C	200V	53K3277	---
● CRCW121047R0FKEA	47ohm	±100ppm/°C	200V	53K3305	0.25
● CRCW121047R5FKEA	47.5ohm	±100ppm/°C	200V	53K3307	---
● CRCW121049R9FKEA	49.9ohm	±100ppm/°C	200V	53K3322	0.31
● CRCW121051R1FKEA	51.1ohm	±100ppm/°C	200V	53K3343	---
● CRCW121056R2FKEA	56.2ohm	±100ppm/°C	200V	53K3366	---
● CRCW121059R0FKEA	59ohm	±100ppm/°C	200V	53K3381	---
● CRCW121061R9FKEA	61.9ohm	±100ppm/°C	200V	53K3409	---
● CRCW121068R5FKEA	68.5ohm	±100ppm/°C	200V	53K3431	---
● CRCW121068R0FKEA	68ohm	±100ppm/°C	200V	53K3439	0.03
● CRCW121075R0FKEA	75ohm	±100ppm/°C	200V	53K3474	0.02
● CRCW121080R6FKEA	80.6ohm	±100ppm/°C	200V	53K3503	---
● CRCW121082R5FKEA	82.5ohm	±100ppm/°C	200V	53K3510	---
● CRCW121090R9FKEA	90.9ohm	±100ppm/°C	200V	53K3541	---
● CRCW121010R0FKEA	100ohm	±100ppm/°C	200V	53K2796	0.03
● CRCW1210120R0FKEA	120ohm	±100ppm/°C	200V	53K2833	0.23
● CRCW1210121R0FKEA	121ohm	±100ppm/°C	200V	53K2837	---
● CRCW1210150R0FKEA	150ohm	±100ppm/°C	200V	53K2894	---
● CRCW1210160R0FKEA	160ohm	±100ppm/°C	200V	53K2913	0.05
● CRCW1210165R0FKEA	165ohm	±100ppm/°C	200V	53K2921	---
● CRCW1210180R0FKEA	180ohm	±100ppm/°C	200V	53K2943	---
● CRCW1210191R0FKEA	191ohm	±100ppm/°C	200V	53K2958	---
● CRCW1210200R0FKEA	200ohm	±100ppm/°C	200V	53K3001	---
● CRCW1210220R0FKEA	220ohm	±100ppm/°C	200V	53K3028	0.02
● CRCW1210221R0FKEA	221ohm	±100ppm/°C	200V	53K3032	---
● CRCW1210249R0FKEA	249ohm	±100ppm/°C	200V	53K3065	---
● CRCW1210300R0FKEA	300ohm	±100ppm/°C	200V	53K3157	---
● CRCW1210301R0FKEA	301ohm	±100ppm/°C	200V	53K3161	---
● CRCW1210330R0FKEA	330ohm	±100ppm/°C	200V	53K3182	0.03
● CRCW1210332R0FKEA	332ohm	±100ppm/°C	200V	53K3186	---
● CRCW1210402R0FKEA	402ohm	±100ppm/°C	200V	53K3265	---
● CRCW1210412R0FKEA	412ohm	±100ppm/°C	200V	53K3269	---
● CRCW1210470R0FKEA	470ohm	±100ppm/°C	200V	53K3308	0.02
● CRCW1210475R0FKEA	475ohm	±100ppm/°C	200V	53K3312	---
● CRCW1210499R0FKEA	499ohm	±100ppm/°C	200V	53K3325	---
● CRCW1210511R0FKEA	511ohm	±100ppm/°C	200V	53K3346	---
● CRCW1210560R0FKEA	560ohm	±100ppm/°C	200V	53K3368	0.02
● CRCW1210590R0FKEA	590ohm	±100ppm/°C	200V	53K3383	---
● CRCW1210649R0FKEA	649ohm	±100ppm/°C	200V	53K3427	---
● CRCW1210680R0FKEA	680ohm	±100ppm/°C	200V	53K3443	---
● CRCW1210681R0FKEA	681ohm	±100ppm/°C	200V	53K3447	---
● CRCW1210750R0FKEA	750ohm	±100ppm/°C	200V	53K3478	---
● CRCW12101K00FKEA	1kohm	±100ppm/°C	200V	53K2727	0.25
● CRCW12101K18FKEA	1kohm	±100ppm/°C	200V	42K4141	---
● CRCW12101K07FKEA	1.07kohm	±100ppm/°C	200V	53K2732	---
● CRCW12101K10FKEA	1.1kohm	±100ppm/°C	200V	53K2734	---
● CRCW12101K15FKEA	1.15kohm	±100ppm/°C	200V	53K2738	---
● CRCW12101K20FKEA	1.2kohm	±100ppm/°C	200V	53K2741	0.05
● CRCW12101K21FKEA	1.21kohm	±100ppm/°C	200V	53K2743	---
● CRCW12101K33FKEA	1.33kohm	±100ppm/°C	200V	53K2750	---
● CRCW12101K50FKEA	1.5kohm	±100ppm/°C	200V	53K2759	---
● CRCW12102K00FKEA	2kohm	±100ppm/°C	200V	53K2963	0.03
● CRCW12102K05FKEA	2.05kohm	±100ppm/°C	200V	53K2964	---
● CRCW12102K21FKEA	2.21kohm	±100ppm/°C	200V	53K2969	---
● CRCW12102K32FKEA	2.32kohm	±100ppm/°C	200V	53K2972	---

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Mfg. Part No.	Res.	Temp. Coefficient	Voltage Rating	Stock No.	Tape Cut 1-9+
<b>1210 [3225 Metric], 500 mW, ± 1%</b>					
● CRCW12102K37FKEA	2.37kohm	±100ppm/°C	200V	53K2974	---
● CRCW12102K43FKEA	2.43kohm	±100ppm/°C	200V	53K2976	---
● CRCW12102K49FKEA	2.49kohm	±100ppm/°C	200V	53K2978	---
● CRCW12102K55FKEA	2.55kohm	±100ppm/°C	200V	53K2979	---
● CRCW12102K67FKEA	2.67kohm	±100ppm/°C	200V	53K2983	---
● CRCW12102K70FKEA	2.7kohm	±100ppm/°C	200V	53K2985	0.03
● CRCW12102K80FKEA	2.8kohm	±100ppm/°C	200V	53K2989	---
● CRCW12103K30FKEA	3.3kohm	±100ppm/°C	200V	53K3124	0.03
● CRCW12103K65FKEA	3.65kohm	±100ppm/°C	200V	53K3137	---
● CRCW12103K90FKEA	3.9kohm	±100ppm/°C	200V	53K3143	---
● CRCW12104K32FKEA	4.32kohm	±100ppm/°C	200V	53K3247	---
● CRCW12104K70FKEA	4.7kohm	±100ppm/°C	200V	53K3253	0.02
● CRCW12104K75FKEA	4.75kohm	±100ppm/°C	200V	53K3255	---
● CRCW12104K99FKEA	4.99kohm	±100ppm/°C	200V	53K3258	0.02
● CRCW12105K10FKEA	5.1kohm	±100ppm/°C	200V	53K3326	---
● CRCW12105K36FKEA	5.36kohm	±100ppm/°C	200V	53K3329	---
● CRCW12105K60FKEA	5.6kohm	±100ppm/°C	200V	53K3333	---
● CRCW12106K19FKEA	6.19kohm	±100ppm/°C	200V	53K3387	---
● CRCW12106K81FKEA	6.81kohm	±100ppm/°C	200V	53K3395	---
● CRCW12109K09FKEA	9.09kohm	±100ppm/°C	200V	53K3533	---
● CRCW121010K0FKEA	10kohm	±100ppm/°C	200V	53K2785	0.31
● CRCW121015K0FKEA	15kohm	±100ppm/°C	200V	53K2886	---
● CRCW121020K0FKEA	20kohm	±100ppm/°C	200V	53K2993	0.25
● CRCW121022K0FKEA	22kohm	±100ppm/°C	200V	53K3017	0.05
● CRCW121022K6FKEA	22.6kohm	±100ppm/°C	200V	53K3021	0.05
● CRCW121026K1FKEA	26.1kohm	±100ppm/°C	200V	53K3073	---
● CRCW121030K0FKEA	30kohm	±100ppm/°C	200V	53K3148	0.01
● CRCW121033K2FKEA	33.2kohm	±100ppm/°C	200V	53K3178	---
● CRCW121034K0FKEA	34kohm	±100ppm/°C	200V	53K3187	---
● CRCW121042K2FKEA	42.2kohm	±100ppm/°C	200V	53K3271	0.05
● CRCW121047K5FKEA	47.5kohm	±100ppm/°C	200V	53K3304	---
● CRCW121049K9FKEA	49.9kohm	±100ppm/°C	200V	53K3320	0.31
● CRCW121051K1FKEA	51.1kohm	±100ppm/°C	200V	53K3341	---
● CRCW121061K9FKEA	61.9kohm	±100ppm/°C	200V	53K3407	---
● CRCW121064K9FKEA	64.9kohm	±100ppm/°C	200V	53K3421	---
● CRCW121093K1FKEA	93.1kohm	±100ppm/°C	200V	53K3546	0.05
● CRCW1210100K0FKEA	100kohm	±100ppm/°C	200V	53K2795	0.02
● CRCW1210140K0FKEA	140kohm	±100ppm/°C	200V	53K2875	---
● CRCW1210162K0FKEA	162kohm	±100ppm/°C	200V	53K2915	---
● CRCW1210200K0FKEA	200kohm	±100ppm/°C	200V	53K2999	0.02
● CRCW1210274K0FKEA	274kohm	±100ppm/°C	200V	53K3093	---
● CRCW1210402K0FKEA	402kohm	±100ppm/°C	200V	53K3263	---
● CRCW1210432K0FKEA	432kohm	±100ppm/°C	200V	53K3279	---
● CRCW1210442K0FKEA	442kohm	±100ppm/°C	200V	53K3286	---
● CRCW1210475K0FKEA	475kohm	±100ppm/°C	200V	53K3310	---
● CRCW1210499K0FKEA	499kohm	±100ppm/°C	200V	53K3323	---
● CRCW1210511K0FKEA	511kohm	±100ppm/°C	200V	53K3344	---
● CRCW12101M00FKEA	1Mohm	±100ppm/°C	200V	53K2784	---

PIM\_5791991

**270 SERIES LUG-TYPE VITREOUS ENAMEL POWER RESISTORS****OHMITE®****Features**

- Terminal Lugs Suitable For Soldering or Bolting
- Ideal For High-Wattage Applications
- All-Welded Construction
- Flame-Resistant Coating

**Specifications**

Non-inductive versions are denoted by **LN** prefix in the mfg. part nos. listed in the tables below. Additional non-inductive parts are available; go online or call.

Mfg. Part No.	Res.	Stock No.	Price Each 1-9+
<b>12 W, 565 V, ± 5%, No. 5 Bracket</b>			
● L12J1R0E	1ohm	64K4840	5.62
● L12J10RE	10ohm	64K4843	5.96
● L12J100E	100ohm	64K4844	7.15
● L12J150E	150ohm	64K4850	5.96

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