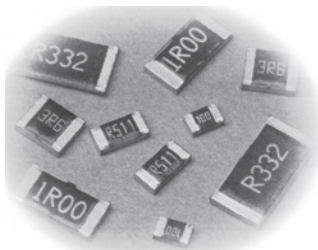


## RESISTOR ARRAYS CN TYPE

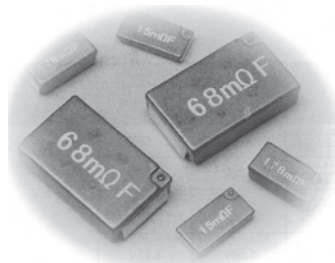
**FEATURES:** Concave termination with square corners. Manufactured to type RK73 standards. Isolated resistor elements. Less board space than individual chips.

Cat. No.*	Case Size	Watt	Tol.	TCR Ppm/°C	Resistance Range	Dimensions Inches (mm)						Net Price 1000	
						L	W	t	C	d	a		b
<b>CN1J4TTE(Code)J</b>	0603	.063W	±5%	±200	10Ω—1MΩ	.126±.008 (3.2±0.2)	.063±.006 (0.3±0.15)	.014±.004 (0.6±0.1)	.012±.006 (0.3±0.15)	.016±.006 (0.4±0.15)	.020±.006 (0.5±0.15)	.006 (0.15)	<b>\$49.88</b>
<b>CN2A4TTE(Code)J</b>	0805	.100W				0.2±.008 (5.08±0.2)	.079±.008 (2.0±0.2)		.016±.008 (0.4±0.2)	.022±.006 (0.55±0.15)	.031 (0.8)		<b>187.05</b>
<b>CN2B4TTE(Code)J</b>	1206	.125W				.126±.008 (3.2±0.2)			.020±.012 (0.5±0.3)				<b>187.05</b>

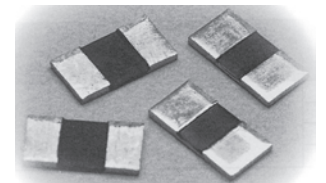
**NOTE:** RoHS Compliant. Replace (Code) with E-24 EIA 5% Decade Value – Ex. 10K = 103. Reel qty. 5,000 pcs. Sample kits available; please contact your Electro Sonic sales representative for details.



SR73



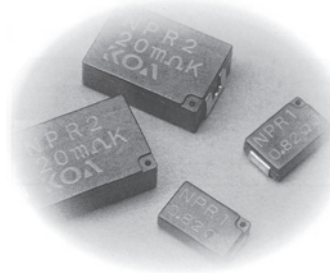
SL1, SL2, SL3, TSL



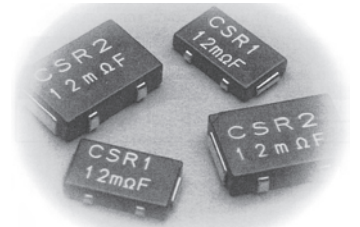
TLR



LR72A, B, C



NPR



CSR

## SURFACE MOUNT CURRENT SENSE RESISTORS

**FEATURES:** SR73: Lo-ohm 1%, 2%, 5% tolerance thick film. SL1, SL2, SL3, TSL: surface mount molded polymer case. UR73: Low T.C.R. achieved (±100ppm/°C), very low resistance. TLR: metal alloy, superior corrosion and heat resistance. LR72A, B, C: inductance less than 10nH, superior thermal expansion cycling. NPR: metal plate terminals, non-wirewound structure power resistor. CSR: four-terminal, extremely low resistance and high precision tolerance.

Cat. No.	Power Rating	TCR/ppm°C Max.	Tolerance	Absolute Max. Working Voltage	Resistance Range (Chip Size)	Net Price	
<b>SR731ETTP(Code)F</b>	.063W	±200, ±300, ±500	±1%	0.79V	0.1Ω–10KΩ	<b>.47</b>	
<b>SR731JTTP(Code)F</b>	.1W	±200, ±250		0.32V	0.1Ω–1.0KΩ	<b>.42</b>	
<b>SR732ATTD(Code)F</b>	.125W	±100, ±200, ±500, ±800		1.11V	0.03Ω–10KΩ	<b>.42</b>	
<b>SR732BTDD(Code)F</b>	.25W	±100, ±200, ±500, ±800		1.58V	0.03Ω–10KΩ	<b>.42</b>	
<b>SR732ETTE(Code)F</b>	.5W	±100, ±200, ±500, ±1000		2.23V	0.024Ω–10KΩ	<b>.59</b>	
<b>SR732HTTE(Code)F</b>	.75W	±100, ±200, ±500, ±800		2.73V	0.033Ω–10KΩ	<b>.71</b>	
<b>SR733ATTE(Code)F</b>	1W	±100, ±200, ±500, ±800		3.16V	0.039Ω–10KΩ	<b>.98</b>	
<b>SR731ETTP(Code)G</b>	.063W	±200, ±300, ±500		±2%	0.79V	0.1Ω–10KΩ	<b>.47</b>
<b>SR731JTTP(Code)G</b>	.1W	±200, ±250			0.32V	0.1Ω–1.0Ω	<b>.41</b>
<b>SR732ATTD(Code)G</b>	.125W	±100, ±200, ±500, ±800			1.11V	0.030Ω–10Ω	<b>.40</b>
<b>SR732BTDD(Code)G</b>	.25W	±100, ±200, ±500, ±800	1.58V		0.030Ω–10Ω	<b>.40</b>	
<b>SR732ETTE(Code)G</b>	.5W	±100, ±200, ±500, ±1000	2.23V		0.024Ω–10Ω	<b>.54</b>	
<b>SR732HTTE(Code)G</b>	.75W	±100, ±200, ±500, ±800	2.73V		0.033Ω–10Ω	<b>.63</b>	
<b>SR733ATTE(Code)G</b>	1W	±100, ±200, ±500, ±800	3.16V		0.039Ω–10Ω	<b>.81</b>	

**NOTE:** RoHS Compliant. Replace (Code) with EIA E-24 or E-96 resistance value. Sample kits available; please contact your Electro Sonic sales representative for details.

Continued on next page....