

## Red Astron Style Capacitors

μF	Voltage	Diameter		Length		Cat. No.
		Inches	mm	Inches	mm	
0.001	600V	0.31	7.9	1.00	25.4	PH4001-6102K
0.002	600V	0.31	7.9	1.00	25.4	PH4001-6202K
0.003	600V	0.31	7.9	1.00	25.4	PH4001-6302K
0.005	600V	0.31	7.9	1.00	25.4	PH4001-6502K
0.01	600V	0.38	9.5	1.00	25.4	PH4001-6103K
0.02	600V	0.38	9.5	1.19	30.2	PH4001-6203K
0.05	600V	0.38	9.5	1.19	30.2	PH4001-6503K
0.1	200V	0.38	9.5	1.19	30.2	PH4001-2104K
0.1	400V	0.50	12.7	1.63	41.3	PH4001-4104K
0.1	600V	0.50	12.7	1.63	41.3	PH4001-6104K
0.15	600V	0.63	15.9	1.88	47.6	PH4001-6154K
0.22	600V	0.63	15.9	1.88	47.6	PH4001-6224K
0.33	600V	0.63	15.9	1.88	47.6	PH4001-6334K
0.47	600V	0.75	19.1	1.88	47.6	PH4001-6474K
0.68	100V	0.75	19.1	1.88	47.6	PH4001-1684K

Tinfoil and Mylar- 1950's Construction, Warmer Tone Modeled after the legendary Red Astron Capacitors, our capacitors have similar style to the vintage capacitors to give a very authentic tone and look, yet with a high reliability and longevity. This phenolic case potted tinfoil and mylar capacitor yields a uniquely vintage tone perfect for guitar amplifiers and vintage audio amplifiers alike.



Tolerance: +/-10% typically much closer.

Dielectric: Polyester Film

Tin Foil

Operating temperature: -55C – 85C, derate 50% at 125C.

Leads: 20awg Tinned Copper OFC

RoHS Compliant

Made in USA

