



## Single-Section and Multi-Section Can-Style Electrolytic Capacitors



### Features:

- Welded, Tin-Plated Steel Contacts
- Solder Lug Termination
- High Reliability
- Operating Temperature Range -40°C - 105°C
- Specially designed for tube audio power supply applications

### General Specifications:



Part Number	Rated Capacitance	Capacitance Tolerance	Rated DC Voltage Range	Working Temp. Range	ESR	DC Leakage Current	Case Dimensions
VA202020	20μF x 4	10% -/+	16V - 500V	-40°C - +105°C	2.8Ω at 120Hz, 1.0V	440μA at 550VDC	80mm x 35mm
VA323211	32μF + 32μF	10% -/+	16V - 500V	-40°C - +105°C	2.5Ω at 120Hz, 1.0V	450μA at 550VDC	58mm x 35mm
VA505011	50μF + 50μF	10% -/+	16V - 500V	-40°C - +105°C	2.5Ω at 120Hz, 1.0V	450μA at 550VDC	58mm x 35mm
VA100100	100μF + 100μF	10% -/+	16V - 500V	-40°C - +105°C	1.0Ω at 120Hz, 1.0V	500μA at 550VDC	58mm x 35mm
VA220111	220μF	10% -/+	16V - 500V	-40°C - +105°C	400mΩ at 120Hz, 1.0V	600μA at 550VDC	58mm x 35mm

### Additional Information:

