



TAD - Gold Cap

elektrolytic capacitor
16+32uF 500V, 85 °C

Aluminium electrolytic capacitor with cathode case.

LCR style construction with same colour marked solder terminals.

Great replacement for many European amplifiers like Marshall, Hiwatt, Orange, Selmer etc.

Characteristics

Part number	V-1632500R
Capacitance	1x16uf + 1x 32uF
Rated Voltage	500V
Tolerance , 20 °C, 100Hz/120Hz	-10%/+50%
Operating Temperature	-25 °C to +85 °C
Dissipation Factor (max) at 20 °C 100Hz/120Hz	≤0.25
Leakage Current (max) at 20 °C/5 min	≤260uA(16uF) ≤500uA(32uF)
Endurance	5000h (85 °C)
	Capacitance Change: ≤ ±15%
	Leakage Current: ≤500uA
	Dissipation Factor: ≤0.375
Size	34mm x 50mm (D x L)
	8mm Soldering Terminals

* The capacitors are completely compliant with directive 2011/65/EU (RoHS2) of the European parliament and of the council of 21 July 2011 on the restriction of the use of certain hazardous substances (RoHS) in electrical and electronic equipment.

