



Portfolio 2010



AC Capacitors EPCOS Feida Product Portfolio 2010

B3333x CBB65A-1 Single capacitor

NEW

Features

- Metal can, metal top
- Voltage range: 200 ... 500 V_{AC}
- Capacitance range: 1 ... 80 µF
- Safety devices: Self healing, overpressure disconnecter
- Temperature: - 40°C ... + 85°C
- Low losses



Main application

- General purpose
- Air conditioner
- Household appliances



B33360 CBB65A-1 Single capacitor oval

NEW

Features

- Metal can, metal top, oval shape
- Voltage range: 250 ... 450 V_{AC}
- Capacitance range: 3 ... 50 µF
- Safety devices: Self healing, overpressure disconnecter
- Temperature: - 40°C ... + 85°C
- Low losses



Main application

- General purpose
- Air conditioner
- Household appliances
- Household appliances



EPCOS – Feida Motor Run Capacitors			Aerovox	GE / Genteq (Regal-Beloit)	Cornell Dubilier (CDE)
O V A L	<u>CBB66A Series</u> B3336x – <i>Single</i> (x: typical “4”)		<u>SuperMet Series</u> Z50Sxxxx(M or N) Z64Sxxxx(M or N)	<u>GEC 001 Series</u> 97F or 27L $\leq 15\mu\text{F}$ <u>GEC 003 Series</u> 97F $\leq 12.5\mu\text{F}$ <u>PLC 001 Series</u> PB $\leq 15\mu\text{F}$	<u>MPF Series</u> 3xF <u>SF Series</u> SF(A or B or C or D)
	<u>CBB66A Series</u> B33365 – <i>Dual</i>		<u>SuperMet Series</u> Z50SxxxxW Z64SxxxxW	<u>GEC 001 Series</u> : 97F <u>PLC 001 Series</u> : PB	<u>SF Series</u> SF(C or D)
R O U N D	<u>CBB65A Series</u> B3333x – <i>Single</i> (x: typical “4”)		<u>SuperMet Series</u> Z2xSxxxx(M or N)	<u>GEC 001 Series</u> 97F or 27L $> 15\mu\text{F}$ <u>GEC 003 Series</u> 97F $> 12.5\mu\text{F}$ & 240V <u>PLC 001 Series</u> PB $> 15\mu\text{F}$	<u>MPF Series</u> 2xF <u>SF Series</u> SF(P or S or T)
	<u>CBB65A Series</u> B33335 – <i>Dual</i>		<u>SuperMet Series</u> Z2xSxxxxW	<u>GEC 001 Series</u> : 97F <u>PLC 001 Series</u> : PB	<u>SF Series</u> SF(S or T)