

Any trouble with capacitors?

Keep cool – talk to us!!

Aluminium Electrolytic Capacitors with Bottom Cooling offer 75% more Ripple Current.

Hitachi AIC has recently started to sell capacitors with bottom cooling by the use of a thermal conducting silicone foil on the capacitor bottom. These new capacitors follow the previous high current series FXR and GXR.

An appropriate cooling element enables a ripple current increase of 75% and a robust PBT holder ensures safe halt.

The capacitors are built according to leakage path UL standards and equipped with UL-94 V0 Flame retardant material.



These capacitors are available with a diameter of 77 mm and 90 mm. The voltage range is 350 to 550 VDC.

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