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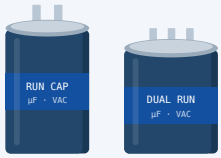
Product Catalog

AC motor run capacitors · Oval capacitors SH 2000VAC · Ferrite cores

Trusted around the world. We source electric and electronic components from manufacturers in South Korea, China and Thailand and supply businesses manufacturer-direct: motor makers, repair-parts wholesalers and distributors.

South Korea | China | Thailand

Request a quote: **stevewoo@eunsung-capa.com** · www.eunsung-capa.com

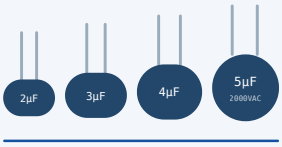


01 · MAIN PRODUCT

AC Motor Run Capacitors

A motor run capacitor is a small part that helps an electric motor start and run smoothly. Ours are oil-filled and made in China and Thailand for air conditioners, fans, pumps, refrigerators and other machines with AC motors.

Construction	Oil-filled
Made in	China, Thailand
Type codes	CBB60 / CBB65 family, *On request*
Capacitance (µF / MFD)	*On request*
Rated voltage (VAC)	*On request*
Tolerance	*On request*
Operating temperature	*On request*
Terminal type	*On request*
Typical uses	Air conditioners, fans, pumps, refrigerators, appliances



02 · SH SERIES

Oval Capacitors SH 2000VAC

Oval-case capacitors rated SH 2000VAC in four standard values. These small values are typical for ceiling fans, blowers and small motors, and the oval profile fits tight housings.

Series	SH
Rating	2000VAC
Capacitance (µF / MFD)	2 · 3 · 4 · 5
Case shape	Oval
Tolerance	*On request*
Dimensions	*On request*
Terminal type	*On request*
Typical uses	Ceiling fans, blowers, small AC motors



03 · MAGNETIC COMPONENTS

Ferrite Cores

Magnetic parts used inside transformers and power supplies to control electrical noise and current flow. Send us the shape, size and material you use and we will quote it.

Use	Transformers, power supplies, noise filtering
Shapes	*On request*
Material grade	*On request*
Dimensions	*On request*

How to order

Send the part, capacitance (µF / MFD), voltage (VAC), quantity and delivery country to **stevewoo@eunsung-capa.com**, or use the quote form at www.eunsung-capa.com. Values marked *On request* are confirmed in writing with your quote. A photo of the label on the capacitor you use now is the fastest way to match a part.