



## 交流电动机电容器 AC Motor Capacitors

型号 Type	特征 Description	安全防护等级 Class of safety protection	安全认证 Safety Approvals	规格 Rating	页码 Page
C6G (CBB61-S3)	金属化, 塑壳封装, 安全膜设计 Metallized, box-type Segmented film design	S3	CQC, TUV, VDE, UL-CUL	450Vac(50/60Hz): 0.5 $\mu$ F ~ 10.0 $\mu$ F 500Vac(50/60Hz): 0.5 $\mu$ F ~ 10.0 $\mu$ F	169
C61 (CBB61)	金属化, 塑壳封装 Metallized, box-type	S0	CQC, VDE, UL-CUL	250Vac(50/60Hz): 0.5 $\mu$ F ~ 20.0 $\mu$ F 300/350Vac(50/60Hz): 0.5 $\mu$ F ~ 20.0 $\mu$ F 450Vac(50/60Hz): 0.1 $\mu$ F ~ 9.5 $\mu$ F 500Vac(50/60Hz): 0.1 $\mu$ F ~ 9.5 $\mu$ F	172
C65 (CBB65)	金属化, 铝壳封装, 机械防爆设计 Metallized, Aluminum case, Anti-explosion design	S2	CQC, VDE, UL-CUL	450Vac(50/60Hz): 5.0 $\mu$ F ~ 85 $\mu$ F	181
C68	金属化, 塑壳封装 Metallized, Plastic case	S0	CQC, VDE, UL-CUL	450Vac(50/60Hz): 1.0 $\mu$ F ~ 80 $\mu$ F 500Vac(50/60Hz): 1.0 $\mu$ F ~ 80 $\mu$ F	184