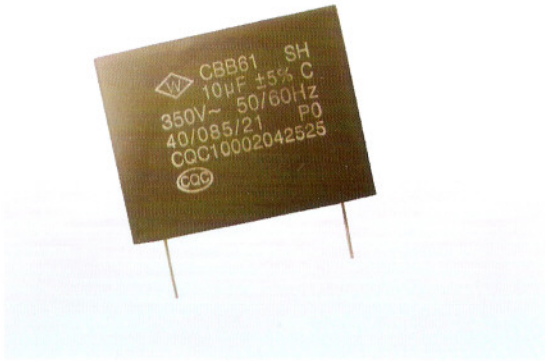


# MOTO SERIES金屬化聚丙烯膜啓動電容器系列

## METALLIZED POLYPROPYLENE FILM AC MOTOR CAPACITOR(BOX-TYPE) TYPE:CBB61



### 特點 Features

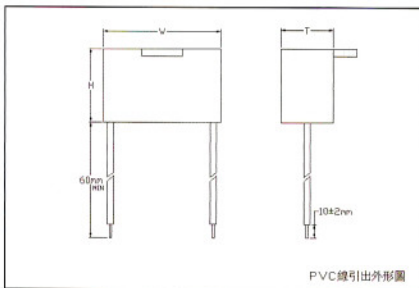
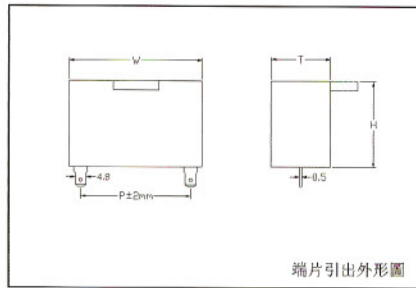
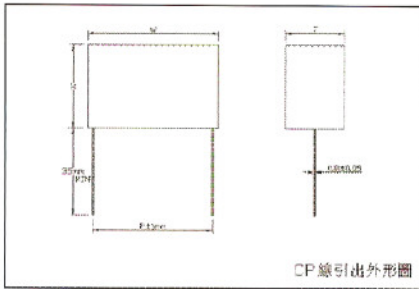
- 金屬化聚丙烯薄膜。
- 可靠性高及穩定性極佳。
- 有自愈性。
- 適用於頻率為50Hz/60Hz交流電源供電的單相電動機啟動和運轉。
- Polypropylene film
- High reliability and excellent long term stability.
- Self-healing prope
- Widely applied starting and running of Ac single-phase, synchroism motor at 50Hz/60Hz frequency power

### 技術參數 Specifications

引用標準 (Reference Standard)	GB/T3667.1(IEC60252-1)	
氣候類別/阻燃等級 (Climatic Category Passive Flammability Class)	40/85/21/C	
容量範圍 (Capacitance Range)	1.0UF~10UF	
標準容量允許偏差 (Standard deviation of capacity to allow)	J:±5% K: ±10%	
額定電壓 Rated Voltage	250VAC、300VAC、350VAC、400VAC、450VAC	
運行等測級 (Class of Operation)	Class C (3000H)	
安全防護等級 (Class of safety protection)	P0	
耐電壓 (Voltage proof)	引綫之間	UR×200% (10S)
	機殼之間	2000VAC(60S)
損耗角正切 (Dissipation Factor)	≤0.0020 (1KHz,25°C)	
絕緣電阻 (Insulation Resistance)	≥3000S (100VDC,1min,25°C)	

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## 外形圖 Outline Drawing



## 外形尺寸表 (\* 可依客戶設計尺寸制作) Dimension (Customer Design)

Unit : mm

CAP	R.V.	SIZE				
		W	H	T	P	D (Φ)
105	450	38.0	26.0	16.0	32	0.8
125	450	38.0	26.0	16.0	32	0.8
155	450	38.0	26.0	16.0	32	0.8
185	450	38.0	26.0	16.0	32	0.8
205	450	38.0	28.0	18.0	32	0.8
225	450	38.0	28.0	18.0	32	0.8
255	450	38.0	28.0	18.0	32	0.8
275	450	38.0	28.0	18.0	32	0.8
305	450	38.0	30.0	20.0	32	0.8
355	450	38.0	30.0	20.0	32	0.8
405	450	48.0	30.0	20.0	42	0.8
455	450	48.0	30.0	20.0	42	0.8
505	450	48.0	32.0	22.0	42	0.8
555	450	48.0	32.0	22.0	42	0.8
605	450	48.0	32.0	22.0	42	0.8
705	450	48.0	37.0	26.0	42	0.8
805	450	48.0	37.0	26.0	42	0.8
905	450	58.0	38.0	26.0	52	0.8
106	450	58.0	38.0	26.0	52	0.8