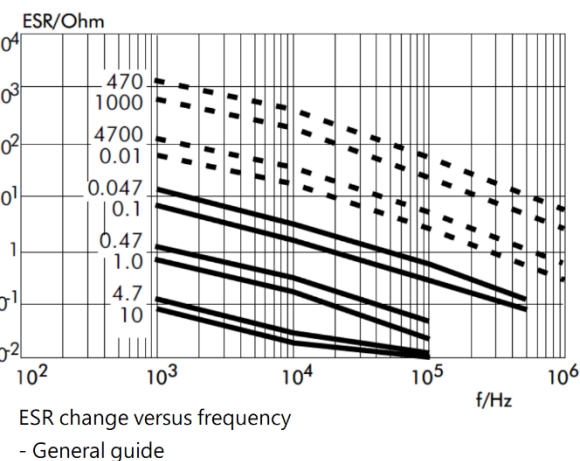
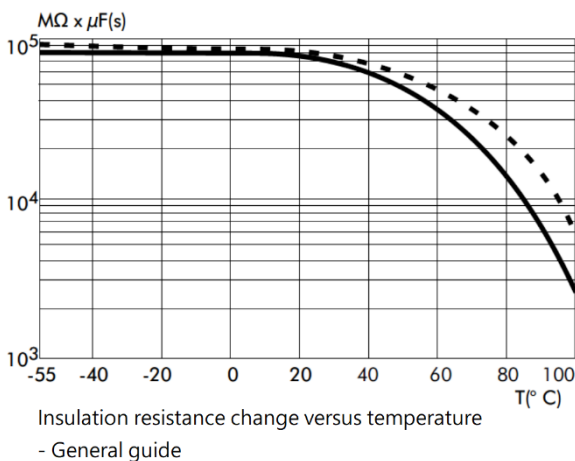
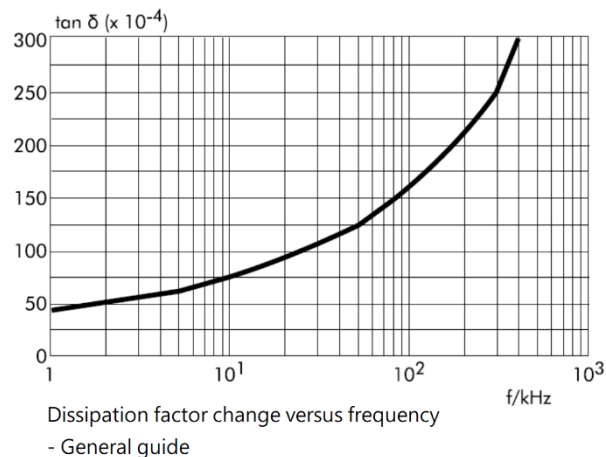
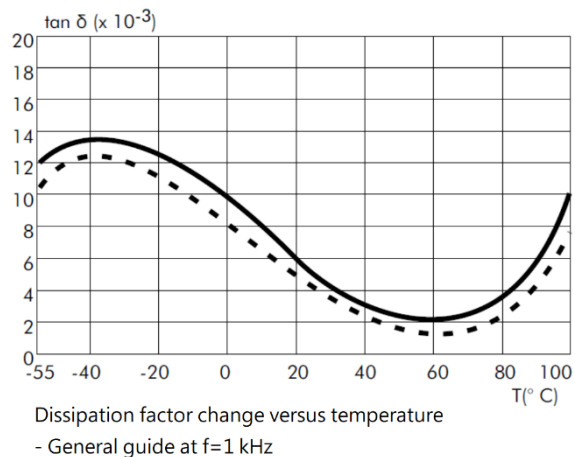
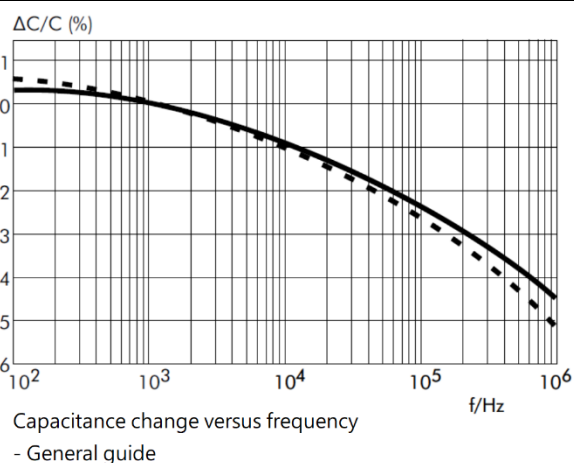
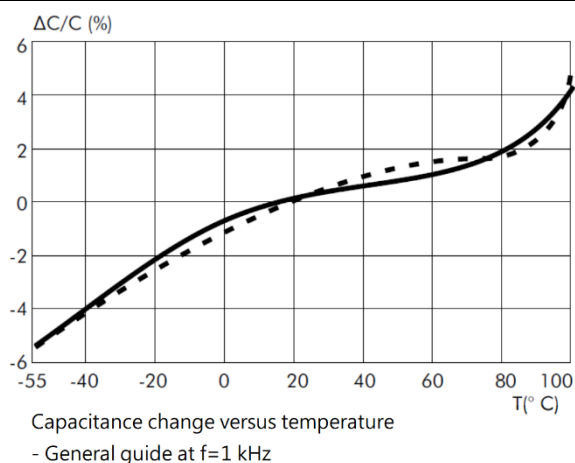


聚酯薄膜的典型特性和图表

Typical Characteristics and Graphs of the Polyester (PET) Film

一般直流應用 For general DC-applications

聚酯膜和箔類型 Polyester Film and Foil Types	金屬化聚酯膜類型 Metallized Polyester Film Types
SPEN	SMEM、PMEB、SMEF、SMEC、SMTE、SMTE-C、PMET
典型應用 Typical Applications	
■ 旁路 By-pass	■ 閉鎖 Blocking
■ 耦合和去耦 Coupling and Decoupling	■ 時序 Timing
典型圖 Typical Graphs	



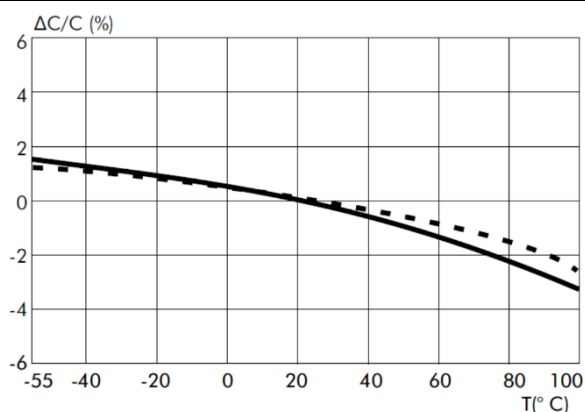
聚丙烯薄膜的典型特性和图表

Typical Characteristics and Graphs of the Polypropylene (PP) Film

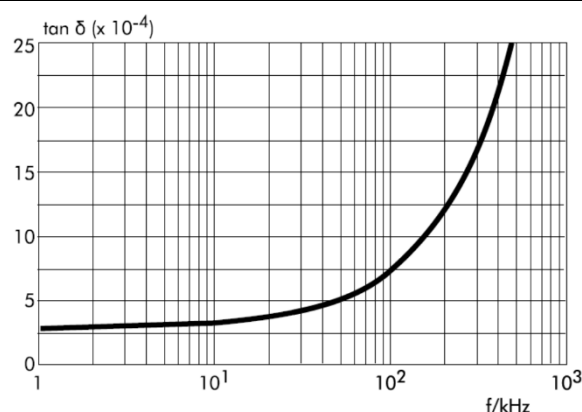
高频和高脉冲应用 For high frequency and high pulse applications

聚丙烯膜和箔類型 Polypropylene Film and Foil Types		金屬化聚丙烯膜類型 Metallized Polypropylene Film Types	
SPPN		SMPM、PMPB、SMPP、SMPC、SMTP、SMTP-C、SMMC	
典型應用 Typical Applications			
■ 採樣保持 Sample & hold	■ 時序 Timing	■ 濾波 LC-filtering	■ 照明 Lighting
■ 電視機和監視器 TV & monitor sets		■ 電力電子 Power electronics	
■ 高頻耦合和去耦 High frequency coupling & decoupling		■ 震蕩電路 Oscillating circuits	

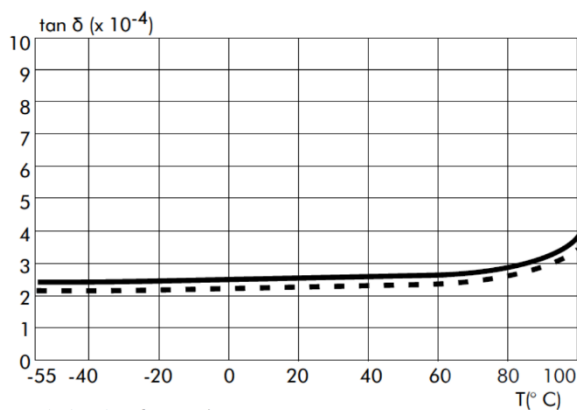
典型图 Typical Graphs



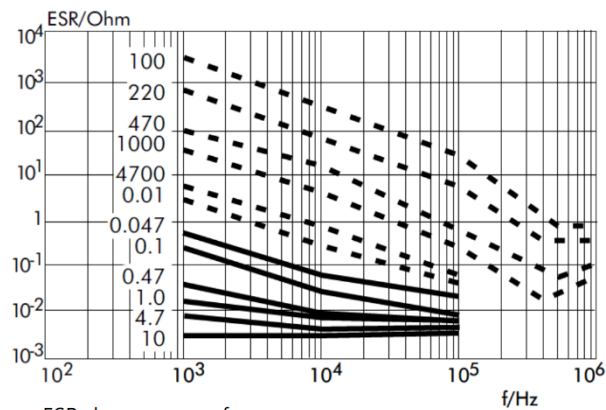
Capacitance change versus temperature
- General guide at f=1 kHz



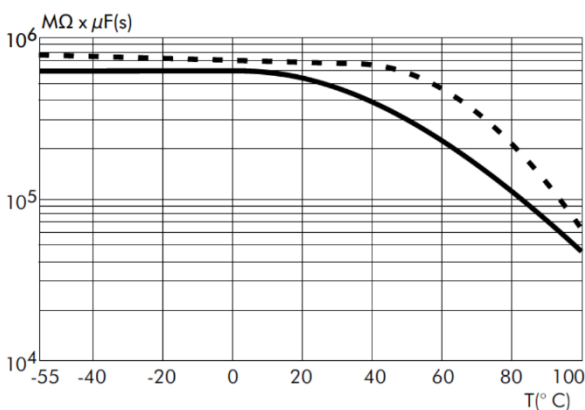
Dissipation factor change versus frequency
- General guide



Dissipation factor change versus temperature
- General guide at f=1 kHz



ESR change versus frequency
- General guide



Insulation resistance change versus temperature
- General guide

虚线显示薄膜和箔的类型。

The broken lines show the film and foil types.

实线是金属化版本的典型。

The full lines characterize the metallized versions.