

PH SERIES

Electrolytic capacitors for Photo Flash applications with lug terminal.

◆FEATURES

Single anode foil construction

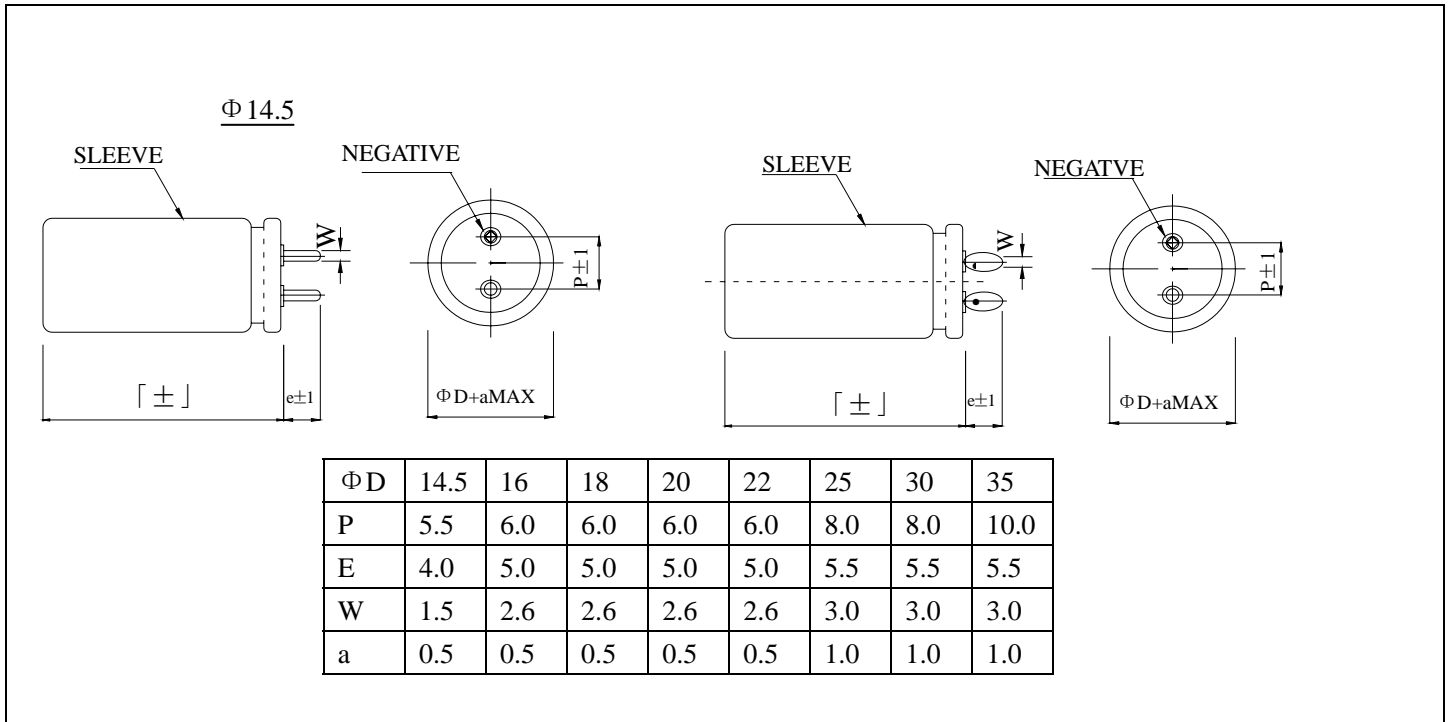
◆CAUTION

These Photo Flash Capacitors are designed manufactured and intended solely for use in Photo Flash and other photographic equipment. They are not intended for use in medical equipment.

◆SPECIFICATIONS (1)

項目 Items	特 性 Characteristics		
使用溫度範圍 Operating Temperature Range	-20~+50°C		
額定電壓 Rated Voltage	330V.DC	360V.DC	
耐電壓 Surge Voltage	350V.DC	390V.DC	
靜電容量許容差 Capacitance Tolerance	-10~+20%(25°C 120Hz)		
漏洩電流 Leakage Current (MAX)	$I=1 \times C$ (額定電壓5分後) (After 5 minutes application of rated voltage) $I=$ 漏洩電流 (μ A) $C=$ 靜電容量 (UF) Leakage Current Nominal Capacitance		
散逸因素 Dissipation Factor (MAX)	靜電容量 (UF) Capacitance	150~600	601~1500
	tan	0.07	0.10
充放電特性 Charge and Discharge	在常溫下 (5~35°C) 時以額定電壓用 Xe 燈管 0.7~1.0 歐放電電阻每間隔 30 秒充放電— 5000 次後。 Charge and discharge at rated voltage at 5~35°C in every 30 seconds for 5000times via Xe flashtube with discharge resistance of 0.7~1.0		
高溫無負荷特性 Shelf Life	靜電容量變化率 Capacitance Change	初期值±10%以內 Within ±10% of the initial value.	
	散逸因素 Dissipation Factor	規格值±150%以下 Not more than ±150% of the specified value.	
	漏洩電流 Leakage Current	規格值±150%以下 Not more than ±150% of the specified value.	
	依 JIS C5102.4 項于無負載時存放於 55°C 1000 小時後在 25°C±5°C 時加額定電壓後量測 Storage without voltage applied at 55°C of 1000 hours and measured at 25°C±5°C after Voltage processing in JIS C 5102item 4.4.		
參照規格 Reference Standard	EIAJ RC - 2365		

◆SPECIFICATIONS (2)



For other specifications. Dimensions and terminal configurations. Etc. please specify

