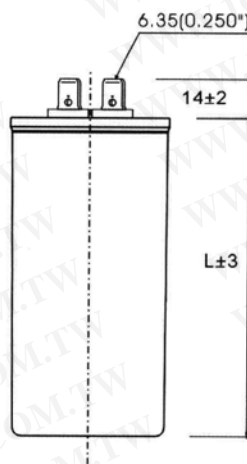
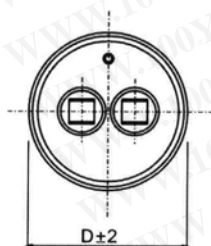


Metallized Polypropylene Film Capacitor

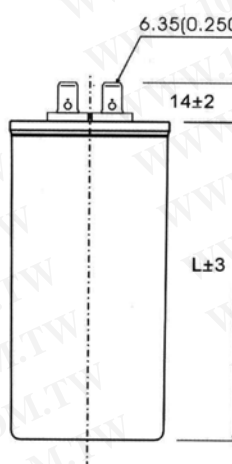
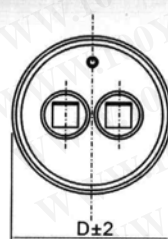
R Model - RSDU & RSDL Type

勝特力材料 886-3-5753170
 勝特力电子(上海) 86-21-54151736
 勝特力电子(深圳) 86-755-83298787
[Http://www.100y.com.tw](http://www.100y.com.tw)

RSDU - Type



RSDL - Type



SERIES 系 列	ELEMENT 成 分		CASE 容 器	UNIT 單 位
P03R	METALLIZED POLYPROPYLENE		ALUM	M/M
TYPE	CAPACITANCE RANGE	TEMPERATURE RANGE	RATED WORKING VOLTAGE RANGE	CAPACITANCE TOLERANCE
RSDL	10 ~ 150 μ F	-25°C ~ +85°C	250 ~ 500VAC 50 / 60 Hz	+10% , - 5 %
RSDU	10 ~ 150 μ F	-25°C ~ +85°C	250 ~ 500VAC 50/60Hz	+10% , - 5 %

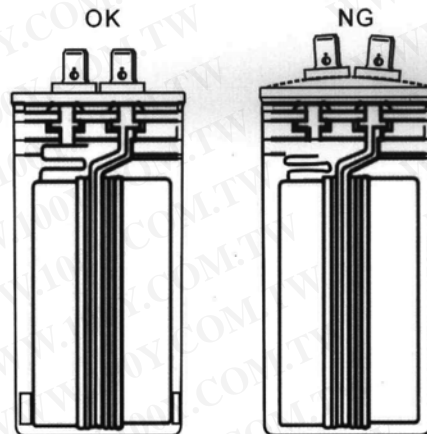
Metallized Polypropylene Film Capacitor

	CAPACITANCE (μ F)	RATED VOLTAGE (VAC)	DIMENSIONS D ϕ x L
RSDL RSDU	10, 12, 15, 16, 18, 19	250 ~ 350	40x 60
	20,22,25, 26,30,32,35		40x 70
	30, 35, 39, 40, 45		40x 90
	36, 38, 40, 45		45x 70
	45, 50, 55, 58, 60		45x 90
	65, 70, 75, 80, 85, 90		45x 120
	65, 70, 75, 80, 85		51x 90
	80,85,90,95,100,110,120		51x 120
	80, 85, 90, 95		56x 70
	100,110,120,130,150,160		56x 120
	10, 12, 15, 16, 17. 5, 18		40x 60
RSDL RSDU	19, 20, 22	370 ~ 400 ~ 450 ~ 500	40x 70
	24, 25, 28, 30, 32		40x 90
	20, 24, 25, 28, 30		45x 70
	32, 35, 36, 38, 40		45x 90
	45, 48, 50, 55, 60		45x 120
	32, 35, 36, 38, 40		51x 70
	42, 45, 50, 55, 58, 60		51x 90
	60, 65, 70, 75, 80		51x 120
	35, 40, 42		56x 70
	80, 85, 90		56x 120
	95, 100		56x 130

Metallized Polypropylene Film Capacitor

SAFETY DEVICE

10,000AFC NON.PCB.



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(防爆裝置)
(內外雙層上蓋)

APPROVAL: UL - 810

TAPE	RSDL	Metallized polypropylene film capacitors cylindrical construction wax or epoxy resin filled in aluminum can, rubber bakelite and built over load safety device in seal with soldering L-mode terminals. (For power factory correction & motor running)
	RSDU	Metallized polypropylene film capacitors cylindrical construction wax or epoxy resin filled in aluminum can, rubber bakelite and built over load safety device in seal with soldering U – mode terminals. (For power factory correction & motor running)
RATED WORKING VOLTAGE RANGE		350V, 380V, 400V, 450V, 500V, 600VAC
CAPACITANCE TOLERANCE		U (+10-5%) , K (±10%) , J (±5%)
OPERATING TEMPERATURE RANGE		-25°C ~ +85°C
INSULATION RESISTANCE		(a) Between terminals : $\geq 10 \times 10^3 M\Omega \mu F$ (b) Between terminals and case: $\geq 1000 M\Omega$ Measured with $100 \pm 15.0 V.DC$ at 25°C, 60s
VOLTAGE TEST		(a) Between terminals: 175% of the rated voltage AC or 250% of the rated voltage DC, 60s. During this test occasional self-healing breakdowns are allowed. (b) Between the terminal and the case: Bated vlotagex $2+1000VAC, 60s.$
DISSIPATION FACTOR ($\tan \delta$)		1×10^{-3} max value (0.1%) measured at 200V.AC, 250 V.AC and 60Hz, 25°C.