

CAPACITORS APPROVAL SHEET

電 容 器 承 認 圖

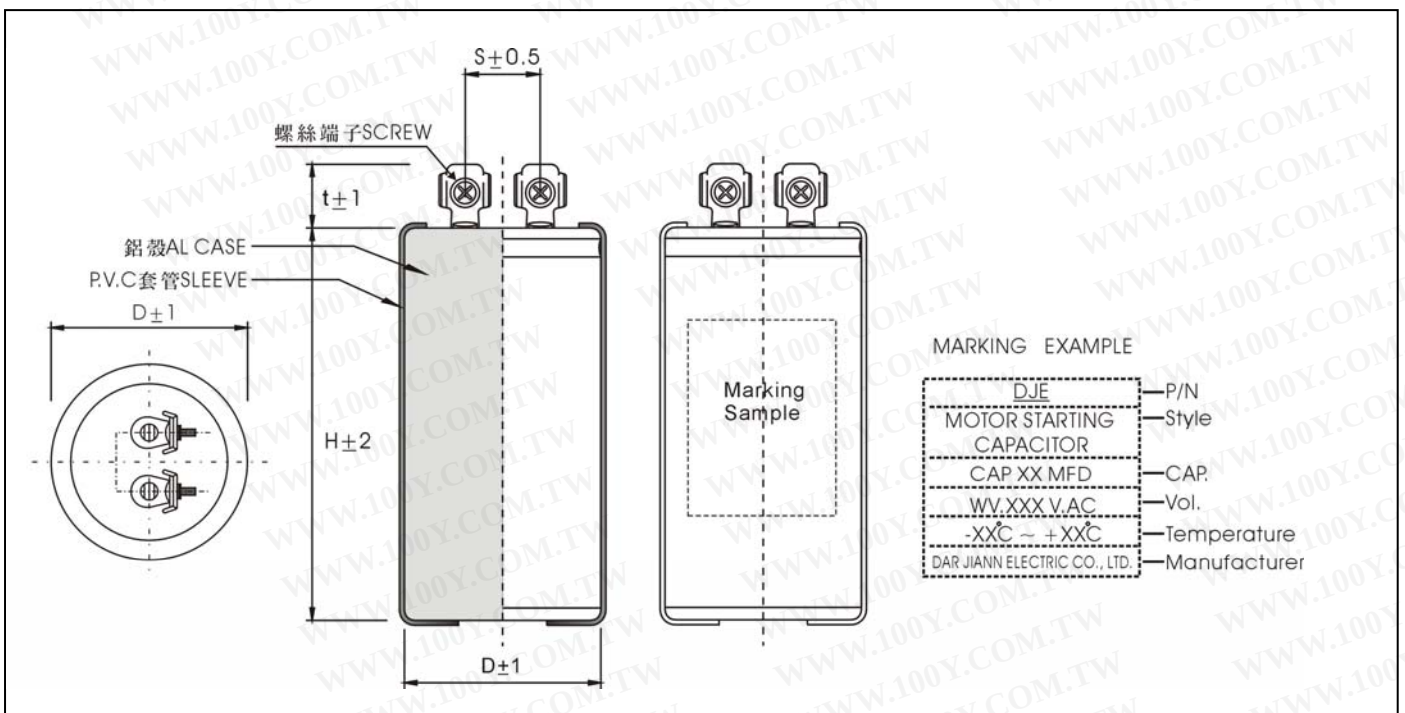
DIAGRAM DESCRIPTION:

圖 示 說 明

1. TYPE / MODEL: RMS - type
2. OPERATING TEMPERATURE: $-20^{\circ}\text{C} \sim +65^{\circ}\text{C}$
3. CAPACITANCE RANGE: 400 μF
4. CAPACITANCE TOLERANCE: $+20\% \sim -0\%$
5. RATED WORKING VOLTAGE RANGE: 125 VAC 50/60Hz.

勝特力材料 886-3-5753170
勝特力电子(上海) 86-21-34970699
勝特力电子(深圳) 86-755-83298787
[Http://www.100y.com.tw](http://www.100y.com.tw)

SERIES 系 列		P03R		TEMPERATURE RANGE 溫 度 範 圍		-20℃~+65℃	CASE 容 器	Bakelite (PMC)
TYPE / MODEL 型式 / 樣式		RMS		ELEMENT 成 分	Aluminum foil		UNIT 單 位	M /m
RATED				DIAGRAM OF DIMENSIONS 圖 示 規 格 (m/m)				
	CAP (μF)	TOL (%)	VAC	D	H	S	t	
1	400	+20 ~ -0	125	45	90	15	10	



SPECIFICATIONS

規 格 說 明

TYPE / MODEL: RMS - type

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ALUMINUM ELECTROLYTIC CAPACITOR

1. STANDARD: JIS-4905, CNS4328 C-7029
2. OPERATING TEMPERATURE: - 20°C ~ + 65°C
3. CAPACITANCE RANGE: 400 μ F
4. CAPACITANCE TOLERANCE: +20% ~ -0%
5. RATED WORKING VOLTAGE RANGE: 125 VAC 50/60Hz.
6. WITHSTAND VOLTAGE TEST:
 - (A) Shall be tested by applying 1.4*Rated voltage between two terminals for 30 seconds.
 - (B) Shall be tested by applying 1.2*Rated voltage between two terminals for 120 seconds.
7. LEAK OF CURRENT : $I \leq 0.03 C_n U_n$ (mA)
8. INSULATION RESISTANCE (IR) : Terminals to terminal: $\geq 3000 M\Omega$
9. LIFE TEST :
 - (A) Shall be tested by applying rated voltage for one second shorted to 29 seconds, passed 75,000 cycle.
 - (B) Life test results of capacitors with power factor and electrostatic capacity must be 20% and 25% max.