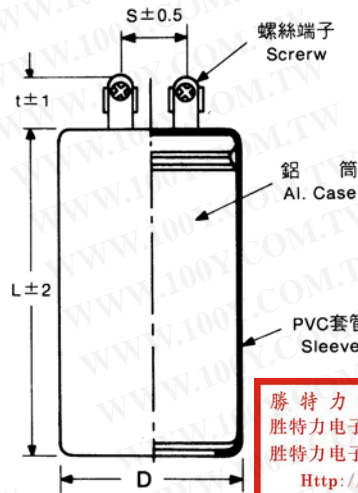
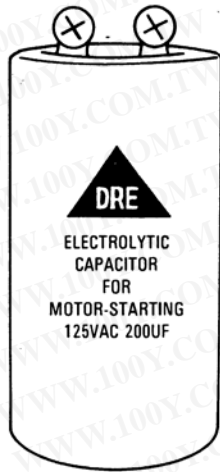
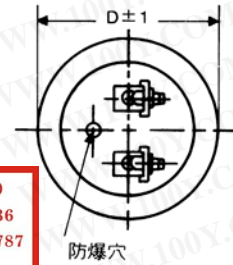


電動機起動用交流電解電容器 MOTOR STARTING ELECTROLYTIC CAPACITOR



直徑	t	s
30	10	10
35	11	14
40	11	14
45	11	14 18
50	13	18



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)

註記 REMARKS

- 過電壓兩端子間加以定額電壓之1.4倍30秒鐘。
 Shall be tested by applying 1.4×Rated voltage between two terminals for 30 seconds.
- 定額電壓1.2倍2分無異狀。
 Shall be tested by applying 1.2×Rated voltage between two terminals for 120 seconds.
- 適用規格符合 JIS4905 According to JIS 4905

額定電壓 LIFE TEST

110. 125V 1秒充電29秒放電1分2週75000週
 160. 220V 1秒充電59秒放電1分1週30000週
 Shall be tested by applying Rated voltage for one second shorted for 29 seconds, passed 75,000cycle.
- 耐用試驗后力率20%以下，靜電容量±25%以內。
 Life test results of capacitors with power factor and electrostatic capacity must be 20% and 25% max..

R型標準規格 TYEP STANDARD 適用規格： JIS 4905

型式 MODEL	定格電壓 V.A.C.	靜電容量 μF	容量許容差 %	使用溫度範圍 ℃	力率 Pf%	週波數 Hz	尺寸 Size (mm)	
							D∅	L
RMS-121	125	50	0~+20	-20~65	80% (MAX)	50/60	30.5	50
RMS-122	125	75	0~+20	-20~65	80% (MAX)	50/60	35.5	50
RMS-123	125	100	0~+20	-20~65	80% (MAX)	50/60	35.5	60
RMS-124	125	150	0~+20	-20~65	80% (MAX)	50/60	35.5	70
RMS-125	125	200	0~+20	-20~65	80% (MAX)	50/60	40.5	70
RMS-126	125	250	0~+20	-20~65	80% (MAX)	50/60	40.5	80
RMS-127	125	300	0~+20	-20~65	80% (MAX)	50/60	45.5	90
RMS-128	125	400	0~+20	-20~65	80% (MAX)	50/60	45.5	100
RMS-129	125	500	0~+20	-20~65	80% (MAX)	50/60	51.5	100
RMS-130	125	600	0~+20	-20~65	80% (MAX)	50/60	51.5	100
RMS-161	160	50	0~+20	-20~65	80% (MAX)	50/60	35.5	60
RMS-162	160	75	0~+20	-20~65	80% (MAX)	50/60	35.5	60
RMS-163	160	100	0~+20	-20~65	80% (MAX)	50/60	35.5	70
RMS-164	160	150	0~+20	-20~65	80% (MAX)	50/60	40.5	80
RMS-165	160	200	0~+20	-20~65	80% (MAX)	50/60	40.5	90
RMS-166	160	300	0~+20	-20~65	80% (MAX)	50/60	45.5	100
RMS-201	250	40	0~+20	-20~65	80% (MAX)	50/60	35.5	70
RMS-202	250	50	0~+20	-20~65	80% (MAX)	50/60	35.5	80
RMS-203	250	70	0~+20	-20~65	80% (MAX)	50/60	40.5	80
RMS-204	250	80	0~+20	-20~65	80% (MAX)	50/60	40.5	90
RMS-205	250	100	0~+20	-20~65	80% (MAX)	50/60	45.5	100
RMS-206	250	125	0~+20	-20~65	80% (MAX)	50/60	51.5	100
RMS-207	250	150	0~+20	-20~65	80% (MAX)	50/60	51.5	100
RMS-208	250	200	0~+20	-20~65	80% (MAX)	50/60	51.5	100