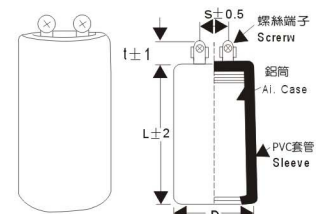
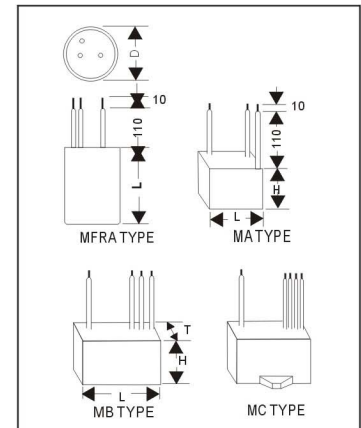


MMS Series 馬達運轉啓動電容器

Multiple Capacitors For Ceiling Fan Use MFRA. MA.MB.MC TYPE

Multiple Capacitance (μF)	SIZE(mm)						TYPE
	250V			350V			
	L	T	H	L	T	H	
1/2	37	15	24	38	17	27	MA
1.5/3	38	17	27	38	19	29	MA
3/5	38	22	32	51	22	32	MA
2/2	39	19	29	39	22	32	MA
3/3	38	19	29	39	22	32	MA
4/4.5	39	22	32	51	22	32	MA
5/5	39	22	32	51	22	32	MA
5/6	51	25	36	51	25	36	MA
5/6.5	51	25	36	51	25	36	MA
6/6	51	25	36	51	25	36	MB
4.5/5/6	51	25	36	51	30	40	MB
4/5/6	51	25	36	51	30	40	MB
4/6/6	51	30	40	51	30	40	MB
4.5/5/5	51	25	36	51	30	40	MC
1/1.5/1.8/3	39	22	32				
MFRA-TYPE	WV.AC	D	L				
1.5+1.5uF	450VAC	30	40				
2.0+2.0uF	450VAC	30	40				
4+4.5uF	250VAC	30	40				
5+5uF	250VAC	30	40				
5+8uF	350VAC	40	60				
5.5+6uF	280VAC	40	60				



直徑①	徑	t	S
30	10	10	
35	11	14	
40	11	14	
45	11	18	
50	13	18	

注記 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

- 110.125V1秒充電29秒放電1分2周75000周, 160.220V1秒充電59秒放電1分1周30000周。
Shall be tested by applying Rated voltage for one second shorted for 29 seconds, passed 75,000cycles.
- 耐用試驗後力率20%以下靜電容量±25%以內。
Life test results of capacitors with power factor and electrostatic capacitor must be 20% and 25% max.

R型標準規格 TYPE STANDARD 適用規格:JIS 4905

型式 MODEL	定格電壓 V.A.C.	靜電容量	靜量許容差	使用溫度範圍	力率	周波數	尺寸Size(mm)	
							DΦ	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