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SOUNDER

高质音箱分音器用无极性电容器 NON-POLAR ELECTROLYTIC CAPACITORS

--- 业务联系单位 ---

V.2017.09

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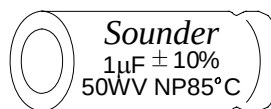
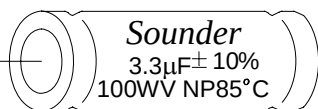


"SOUNDER" BI-POLAR ELECTROLYTIC CAPACITORS - B05A & B05R SERIES

"SOUNDER" 无极性电解电容器 — S05A & S05R 系列

1) FIGURE (外观类型): S05A (AXIAL 卧式)

S05R (RADIAL 立式)



LEAD WIRE DIA AT mm, TOL. ± 0.05 mm (AXIAL DIA 12 ϕ LEAD DIA MAYBE 0.6 mm)

导线直径(mm), ± 0.05 mm (卧式电容本体直径为12 ϕ , 导线直径也可能是0.6 mm)

CASE DIA 本体直径	8 ϕ	10 ϕ	12 ϕ	13 ϕ	16 ϕ	18 ϕ	20 ϕ	22 ϕ	25 ϕ
AXIAL 卧式	0.6	0.6	08	0.8	0.8	0.8	0.8	0.8	0.8
RADIAL 立式	0.5	0.6	-	0.6	0.8	0.8	0.8	0.8	0.8

LEAD LENGTH: AXIAL min. 30mm., RADIAL min. 20 mm & 25 mm

(导线长度 - 卧式:至少30 mm, 立式: 短脚至少20 mm, 长脚至少25 mm)

RADIAL LEAD PITCH AT mm TOL. ± 0.5 mm

(立式电容之脚距: ± 0.5 mm)

CASE DIA 本体直径	8 ϕ	10 ϕ	13 ϕ	16 ϕ	18 ϕ	20 ϕ	22 ϕ	25 ϕ
LEAD PITCH 脚距	3.5	5.0	5.0	7.5	7.5	0.8	10.0	12.5

2) CAP. TOL. RANGE 静电容量容许差 : $\pm 10\%$ (K), or $\pm 5\%$ (J) @1KHZ

3) LEAKAGE 漏电流 : Max 0.04 CV +3 μ A AFTER CHARGE 5 MINUTES AT25°C
(不超过 0.04 CV +3 μ A, 于 25°C 至少充电 5 分钟, C=电容器, V=电压值)

4) TEMP. RANGE 工作温度范围 : - 40°C TO +85°C

5) SURGE VOLT 突波电压 : 63V FOR 50WV, 125V FOR 100WV

6) MAX. D.F. 最大损失角 : Max 5% @1KHZ . (用1KHz测量, 其最大损失角不超过 5%)

7) MARKING 产品标示 : SOUNDER

xxx μ F xxx V

NP 85°C

9) 套管标准颜色 : 黑色 或 深蓝色

8) CASE SIZE (DxL) TABLE (FOR STANDARD VALUE) - AT mm, TOL. ± 1 mm (铝壳尺寸表 mm)

SERIES 系列 电压WV 电容量MFD	S05A (AXIAL 卧式)		S05R (RADIAL 立式)	
	50 WV (D x L)	100 WV (D x L)	50 WV (D x L)	100 WV (D x L)
1.0	10 x 18	10 x 18	8 x 13	10 x 15
1.5	10 x 18	10 x 18	8 x 13	10 x 15
2.2	10 x 18	10 x 18	8 x 13	10 x 15
2.7	10 x 18	10 x 18	8 x 13	10 x 15
3.3	10 x 18	10 x 18	10 x 13	10 x 15
3.9	10 x 18	12 x 26	10 x 20	10 x 20
4.7	10 x 18	12 x 26	10 x 20	10 x 20
5.6	10 x 18	12 x 26	10 x 20	10 x 20
6.8	12 x 26	12 x 26	10 x 20	10 x 20
7.5	12 x 26	12 x 26	10 x 20	10 x 20
8.2	12 x 26	12 x 26	10 x 20	13 x 21
10	12 x 26	12 x 31	10 x 20	13 x 21
12	12 x 26	12 x 31	10 x 20	13 x 21
15	12 x 26	12 x 31	13 x 21	13 x 26
18	12 x 26	12 x 31	13 x 21	13 x 26
22	12 x 31	12 x 31	13 x 26	13 x 26
27	12 x 31	12 x 31	13 x 26	13 x 26
33	12 x 31	13 x 31	13 x 26	13 x 26
47	16 x 34	16 x 34	16 x 27	16 x 27
56	16 x 34	16 x 34	16 x 27	16 x 27
68	16 x 34	16 x 34	16 x 27	16 x 27
75	16 x 34	16 x 42	16 x 27	16 x 36
82	16 x 34	16 x 42	16 x 27	16 x 36
100	16 x 34	18 x 42	16 x 27	18 x 36
120	16 x 34	18 x 42	16 x 27	18 x 36
150	16 x 42	22 x 44	16 x 36	22 x 37
180	18 x 42	22 x 44	18 x 36	22 x 37
220	22 x 44	25 x 46	22 x 37	25 x 38

** 如需特殊尺寸/容量 -请洽本公司 **尺寸也许会变动,但不另行告知)

** 为符合 Sony SS-00259 规定, 电解电容器只能使用 PET 材质的套管, 本公 PET 材质的套管, 只接受黑色, 深蓝色.

如须指定其它颜色,每张订单每种规格订购量至少 50 万个以上., 或接受非符合 Sony SS-00259 规定 (但仍符合 RoHS 规定)

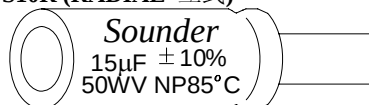
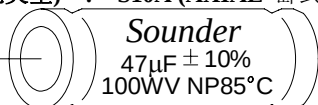


"SOUNDER" BI-POLAR ELECTROLYTIC CAPACITORS - S10A & S10R SERIES

"SOUNDER" 无极性电解电容器 — S10A & S10R 系列

1) FIGURE (外观类型) : S10A (AXIAL 卧式)

S10R (RADIAL 立式)



LEAD WIRE DIA AT mm, TOL. ± 0.05 mm (AXIAL DIA 12 $\varnothing$ LEAD DIA MAYBE 0.6 mm)

导线直径(mm), ± 0.05 mm (卧式电容本体直径为12 $\varnothing$,导线直径也可能是0.6 mm)

CASE DIA本体直径	8 $\varnothing$	10 $\varnothing$	12 $\varnothing$	13 $\varnothing$	16 $\varnothing$	18 $\varnothing$	20 $\varnothing$	22 $\varnothing$	25 $\varnothing$
AXIAL卧式	0.6	0.6	08	0.8	0.8	0.8	0.8	0.8	0.8
RADIAL立式	0.5	0.6	-	0.6	0.8	0.8	0.8	0.8	0.8

LEAD LENGTH : AXIAL min. 30mm., RADIAL min. 20 mm & 25 mm

(导线长度 - 卧式:至少30 mm, 立式: 短脚至少20 mm, 长脚至少25 mm)

RADIAL LEAD PITCH AT mm TOL. ± 0.5 mm (立式电容之脚距: ± 0.5 mm)

CASE DIA 本体直径	8 $\varnothing$	10 $\varnothing$	13 $\varnothing$	16 $\varnothing$	18 $\varnothing$	20 $\varnothing$	22 $\varnothing$	25 $\varnothing$
LEAD PITCH 脚距	3.5	5.0	5.0	7.5	7.5	0.8	10.0	12.5

2) CAP. TOL. RANGE 静电容量容许差 : $\pm 10\%$ (K), or $\pm 5\%$ (J) @1KHZ

3) LEAKAGE 漏电流 : Max 0.04 CV +3 μ A AFTER CHARGE 5 MINUTES AT25°C
(不超过 0.04 CV +3 μ A, 于 25°C 至少充电 5 分钟, C=电容器, V=电压值)

4) TEMP. RANGE 工作温度范围 : - 40°C TO +85°C

5) SURGE VOLT 突波电压 : 63V FOR 50WV, 125V FOR 100WV

6) MAX. D.F. 最大损失角 : Max 10% @1KHZ . (用1KHz测量, 其最大损失角不超过 10%)

7) MARKING 产品标示 : SOUNDER

xxx μ F xxx V

NP 85°C

8) 套管标准颜色 : 黑色 或 深蓝色

9) CASE SIZE (DxL) TABLE (FOR STANDARD VALUE) - AT mm, TOL. ± 1 mm (铝壳尺寸表 mm)

SERIES 系列	S10A (AXIAL卧式)		S10R (RADIAL立式)	
电压WV	50 WV (D x L)	100 WV (D x L)	50 WV (D x L)	100 WV (D x L)
电容量MFD				
1.0	8 x 17	10 x 18	8 x 13	10 x 15
1.5	8 x 17	10 x 18	8 x 13	10 x 15
2.2	8 x 17	10 x 18	8 x 13	10 x 15
2.7	8 x 17	10 x 18	8 x 13	10 x 15
3.3	8 x 17	10 x 18	8 x 13	10 x 15
3.9	8 x 17	10 x 18	8 x 13	10 x 15
4.7	8 x 17	10 x 18	8 x 13	10 x 15
5.6	10 x 18	10 x 18	8 x 13	10 x 15
6.8	10 x 18	10 x 18	8 x 13	10 x 15
7.5	10 x 18	10 x 18	8 x 13	10 x 15
8.2	10 x 18	10 x 18	8 x 13	10 x 15
10	10 x 18	10 x 18	10 x 15	10 x 15
12	10 x 18	12 x 26	10 x 15	10 x 20
15	10 x 18	12 x 26	10 x 15	10 x 20
18	10 x 18	12 x 26	10 x 20	10 x 20
22	10 x 18	12 x 26	10 x 20	13 x 21
27	12 x 26	12 x 26	10 x 20	13 x 21
33	12 x 26	12 x 26	10 x 20	13 x 21
39	12 x 26	12 x 26	13 x 21	13 x 21
47	12 x 31	12 x 31	13 x 21	13 x 21
56	12 x 31	12 x 31	13 x 21	16 x 27
68	12 x 31	13 x 31	13 x 21	16 x 27
75	12 x 31	16 x 34	13 x 21	16 x 27
82	12 x 31	16 x 34	13 x 26	16 x 27
100	12 x 31	16 x 34	13 x 26	16 x 27
120	12 x 31	16 x 34	16 x 27	16 x 27
150	16 x 34	16 x 42	16 x 27	16 x 36
180	16 x 34	18 x 42	16 x 27	16 x 36
220	16 x 34	18 x 42	16 x 27	18 x 36
270	16 x 34	18 x 42	16 x 27	18 x 36
330	16 x 42	22 x 44	16 x 36	22 x 37
390	16 x 42	22 x 44	16 x 36	22 x 37
470	18 x 42	25 x 52	18 x 36	25 x 43

** 如需特殊尺寸/容量 -请洽本公司 **尺寸也许会变动一倍不另行告知 **卧式尺寸 8 x 17 也可能为 10 x 18

** 为符合 Sony SS-00259 规定, 电解电容器只能使用 PET 材质的套管, 本公 PET 材质的套管, 只接受黑色, 深蓝色.

如须指定其它颜色,每张订单每种规格订购量至少 50 万个以上., 或接受非符合 Sony SS-00259 规定 (但仍符合 RoHS 规定)



"SOUNDER" METALLIZED POLYESTER FILM CAPACITORS - SMET SERIES (AXIAL TUBULAR) "SOUNDER" 金属化聚脂(涤纶)膜电容器 - SMET系列 (卧式圆柱形)

1) FIGURE (外观类型):



BODY SIZE 本体尺寸 : SEE SELOWING TABLE. LEAD LENGTH MIN.30mm (请看下面表格, 导线长度至少30mm)

LEAD DIA : 0.6Ø FOR OD UNDER 8Ø, 0.8Ø OR 1.0Ø FOR OD EXCEED 8Ø

(导线直径(mm)) : 本体直径在8Ø以下线径为0.6 Ø, 本体直径超过8Ø线径为0.8Ø或1.0Ø

2) CAP. TOL. RANGE 静电容量容许差 : $\pm 10\%$ (K), or $\pm 5\%$ (J) @1KHZ

3) DISSIPATION FACTOR 最大损失角 : Max 1% @1KHZ. (用 1KHz 测量, 其最大损失角不超过 1%)

4) TEMP. RANGE 工作温度范围 : - 40°C TO +85°C

5) SURGE VOLT 突波电压 : 1.25 x RATE VOLTAGE

6) INSULATING RESISTANCE 绝缘电阻 : $C \leq 0.33\mu F$, I.R. ≥ 7500 Mega-Ohm (AT 20 °C, 1min)

$C > 0.33\mu F$, I.R. ≥ 5000 Mega-Ohm (AT 20 °C, 1min)

7) MARKING 产品标示 : SOUNDER OR SOUNDER

MET xxxJ xxxV

MET xxxJ

xxxµF $\pm 5\%$

8) BODY SIZE (DxL) TABLE (FOR STANDARD VALUE) - AT mm, (本体尺寸表 mm)

公差 L ± 1 mm, D<10mm ± 1 mm, D10~20mm ± 2 mm, D>20mm ± 2.5 mm

电压WV 电容量MFD	100 VDC	250 VDC	400 VDC	630 VDC
0.01	5 x 16	5 x 16	5 x 16	5.5 x 16
0.015	5 x 16	5 x 16	5 x 16	6 x 16
0.022	5 x 16	5 x 16	5 x 16	7 x 16
0.033	5 x 16	5 x 16	5 x 16	8 x 16
0.047	5 x 16	5 x 16	5 x 16	9 x 16
0.068	5 x 16	5 x 16	5 x 16	9 x 21
0.10	5 x 16	5 x 16	8 x 21	10 x 21
0.15	5 x 16	5.5 x 16	9 x 21	11 x 26
0.22	5 x 16	8.5 x 16	9.5 x 21	13 x 26
0.33	6 x 16	8 x 21	10 x 26	14 x 31
0.47	6.5 x 16	9 x 21	12 x 26	15 x 31
0.68	8.5 x 21	9 x 26	12.5 x 31	18 x 31
1.0	10 x 26	10 x 26	15 x 31	20.5 x 31
1.5	11 x 26	11 x 26	18 x 31	
1.8	11 x 26	11 x 26		
2.2	11 x 26	11 x 26		
3.3	13 x 26	13 x 26		
4.7	14 x 31	14 x 31		
6.8	17 x 31	17 x 31		
10	20 x 31	20 x 31		

** ANY SPECIAL VALUE ARE ACCEPTABLE, ITS SIZE TO BE PROVIDED UPON REQUESTED

** SIZE MAYBE CHANGED W/O NOTICE., SPECIAL SIZE IS ACCEPTABLE

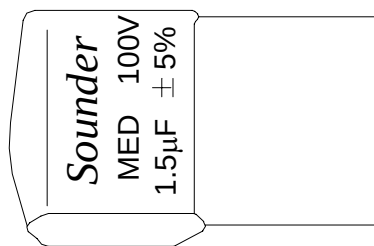
(**如需特殊尺寸/容量 -请洽本公司 **尺寸也许会变动,但不另行告知)



"SOUNDER" METALLIZED POLYESTER FILM CAPACITORS - SMED SERIES (RADIAL DIPPED)

"SOUNDER" 金属化聚酯(涤纶)膜电容器 - SMED系列 (立式浸漆)

1) FIGURE (外观类型):



BODY SIZE 本体尺寸 : SEE SELOWING TABLE. LEAD LENGTH MIN.20mm (请看下面表格, 导线长度至少20mm)

BODY LENGTH 长度	10.0	12.5	18.0	21.0	31.0	44.0
LEAD PITCH 脚距 ±1.5mm	7.5	10.0	15.0	20.0	27.0	41.0
LEAD DIA 线径 ±0.05mm	0.6Ø	0.6Ø	0.8Ø	0.8Ø	0.8Ø	0.8Ø

2) CAP. TOL. RANGE 静电容量容许差 : ± 10% (K), or ± 5% (J) @1KHZ

3) DISSIPATION FACTOR 最大损失角 : Max 1% @1KHZ. (用 1KHz 测量, 其最大损失角不超过 1%)

4) TEMP. RANGE 工作温度范围 : - 40°C TO +85°C

5) SURGE VOLT 突波电压 : 1.25 x RATE VOLTAGE

6) INSULATING RESISTANCE 绝缘电阻 : C ≤ 0.33μF, I.R. ≥ 7500 Mega-Ohm (AT 20 °C, 1min)

C > 0.33μF, I.R. ≥ 5000 Mega-Ohm (AT 20 °C, 1min)

7) MARKING 产品标示 : SOUNDER

MED xxxV

xxxμF ± 5%

8) BODY SIZE (L x T x H) TABLE (FOR STANDARD VALUE) - AT mm, (本体尺寸表 mm)

公差 L ± 1 mm, T/H < 10mm ± 1 mm, T/H 10~20mm ± 2 mm, T/H > 20mm ± 2.5 mm

电压WV 电容量MFD	100 VDC L x T x H	250 VDC L x T x H	400 VDC L x T x H	630 VDC L x T x H
0.01	13 x 5.5 x 10	13 x 5.5 x 10	13 x 5.5 x 10	13 x 6.0 x 10.5
0.015	13 x 5.5 x 10	13 x 5.5 x 10	13 x 5.5 x 10	13 x 6.0 x 10.5
0.022	13 x 5.5 x 10	13 x 5.5 x 10	13 x 5.5 x 10	13 x 6.5 x 10.5
0.033	13 x 5.5 x 10	13 x 5.5 x 10	13 x 6.5 x 11	13 x 7.0 x 11.5
0.047	13 x 5.5 x 10	13 x 5.5 x 10	13 x 7.0 x 11.5	18 x 6.0 x 10
0.068	13 x 5.5 x 10	13 x 5.5 x 10	13 x 7.5 x 12.5	18 x 8.0 x 12
0.10	13 x 5.5 x 15.5	13 x 5.5 x 12	18 x 6.5 x 11.5	18 x 9.5 x 15
0.15	13 x 8.0 x 12.5	13 x 6.5 x 12.5	18 x 8.0 x 14	24 x 9.0 x 14
0.22	13 x 8.0 x 12.5	13 x 7.5 x 13.5	18 x 9.0 x 15	24 x 10.5 x 16.5
0.33	13 x 8.5 x 13	18 x 8.0 x 14	18 x 10.0 x 16.5	31 x 11.0 x 17.5
0.47	13 x 8.5 x 13	18.8 x 9.5 x 16	24 x 10.5 x 17.5	31 x 12.5 x 22.5
0.68	13 x 8.0 x 13.5	24 x 9.5 x 14	31 x 10.5 x 17.5	31 x 14.0 x 23.5
1.0	18 x 9.5 x 16	24 x 10.5 x 18	31 x 12.0 x 21.5	30 x 15.5 x 25.5
1.5	24 x 12 x 19.5	31 x 10.5 x 20	31 x 14.0 x 24	
1.8	24 x 13 x 21	31 x 16 x 23		
2.2	24 x 13 x 21	31 x 16 x 23		
3.3	31 x 12 x 21	31 x 16 x 24		
4.7	31 x 14 x 22.5	44 x 12 x 18		
6.8	31 x 15.5 x 23.5	44 x 15 x 20		
8.2	31 x 20.2 x 25.5			
10	31 x 20.2 x 25.5			

** ANY SPECIAL VALUE ARE ACCEPTABLE, ITS SIZE TO BE PROVIDED UPON REQUESTED

** SIZE MAYBE CHANGED W/O NOTICE., SPECIAL SIZE IS ACCEPTABLE

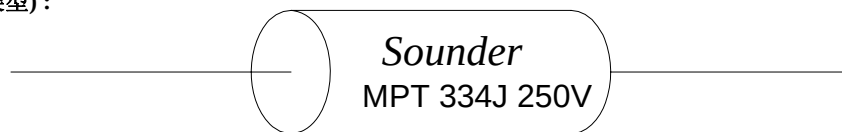
(**如需特殊尺寸/容量 -请洽本公司 **尺寸也许会变动,但不另行告知)



"SOUNDER" METALLIZED POLYPROPYLENE FILM CAPACITORS - SMPT SERIES (AXIAL TUBULAR)

"SOUNDER" 金属化聚丙烯膜电容器 - SMPT系列 (卧式圆柱形)

1) FIGURE (外观类型):



BODY SIZE 本体尺寸 : SEE SELOWING TABLE. LEAD LENGTH MIN.30mm (请看下面表格, 导线长度至少30mm)

LEAD DIA 导线直径(mm): 0.6Ø FOR OD UNDER 8Ø, 0.8Ø OR 1.0Ø FOR OD EXCEED 8Ø

本体直径在8Ø以下线径为0.6 Ø, 本体直径超过8Ø线径为0.8Ø或1.0Ø)

2) CAP. TOL. RANGE 静电容量容许差 : $\pm 10\%$ (K), or $\pm 5\%$ (J) @1KHZ

3) DISSIPATION FACTOR 最大损失角 : Max 0.0015 (0.15%) @1KHZ . (用 1KHz 测量, 其最大损失角不超过 0.15%)

4) TEMP. RANGE 工作温度范围 : - 40°C TO +85°C

5) SURGE VOLT 突波电压 : 1.25 x RATE VOLTAGE

6) INSULATING RESISTANCE 绝缘电阻 : $C \leq 0.33\mu F$, I.R. ≥ 7500 Mega-Ohm (AT 20 °C, 1min)

$C > 0.33\mu F$, I.R. ≥ 5000 Mega-Ohm (AT 20 °C, 1min)

7) MARKING 产品标示 : SOUNDER

MPT xxxJ xxxV

8) BODY SIZE (DxL) TABLE (FOR STANDARD VALUE) - AT mm, (本体尺寸表 mm)

公差 L ± 1 mm, D<10mm ± 1 mm, D10~20mm ± 2 mm, D>20mm ± 2.5 mm

电压WV 电容量MFD	100 VDC D x L	250 VDC D x L	400 VDC D x L	630 VDC D x L
0.01	5 x 16	5 x 16	6 x 16	6 x 16
0.015	5 x 16	5 x 16	6 x 16	6 x 16
0.022	6 x 16	6 x 16	8.5 x 16	8.5 x 16
0.033	6 x 16	6 x 16	8.5 x 16	10 x 16
0.047	7 x 16	7 x 16	8.5 x 16	9 x 21
0.068	7.5 x 16	7.5 x 16	8.0 x 21	10 x 21
0.1	8.5 x 16	8.5 x 16	8.5 x 21	13 x 21
0.15	8.0 x 21	8.0 x 21	10 x 21	15 x 28
0.22	9.0 x 21	9.0 x 21	10 x 28	18 x 28
0.33	10 x 21	10 x 21	13 x 28	17 x 31
0.47	10 x 26	10 x 26	13 x 28	18 x 31
0.68	10 x 26	10 x 26	15 x 31	18 x 31
1.0	11 x 26	11 x 26	18 x 31	20.5 x 31
1.5	15 x 31	15 x 31	20 x 31	
1.8	15 x 31	15 x 31	24 x 31	
2.2	15 x 31	15 x 31		
3.3	21 x 31	21 x 31		
4.7	21 x 31	21 x 31		
6.8	23 x 46	23 x 46		
10	26 x 46	26 x 46		

** ANY SPECIAL VALUE ARE ACCEPTABLE, ITS SIZE TO BE PROVIDED UPON REQUESTED

** SIZE MAYBE CHANGED W/O NOTICE., SPECIAL SIZE IS ACCEPTABLE

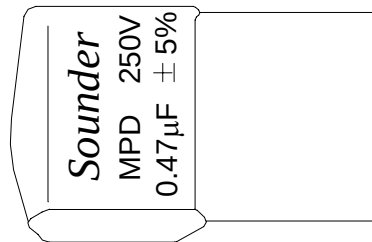
(**如需特殊尺寸/容量 -请洽本公司 **尺寸也许会变动,但不另行告知)



"SOUNDER" METALLIZED POLYPROPYLENE FILM CAPACITORS - SMPD SERIES (RADIAL DIPPED)

"SOUNDER" 金属化聚丙烯膜电容器 - SMPD系列 (立式浸漆)

1) FIGURE (外观类型):



BODY SIZE 本体尺寸 : SEE SELOWING TABLE. LEAD LENGTH MIN.20mm (请看下面表格, 导线长度至少20mm)

BODY LENGTH 长度	12.5	18.0	21.0	31.0
LEAD PITCH 脚距 ±1.5mm	10.0	15.0	20.0	27.5
LEAD DIA 线径 ±0.05mm	0.6Ø	0.8Ø	0.8Ø	0.8Ø

- 2) CAP. TOL. RANGE 静电容量容许差 : $\pm 10\%$ (K), or $\pm 5\%$ (J) @1KHZ
- 3) DISSIPATION FACTOR 最大损失角 : Max 0.1% @1KHZ. (用 1KHz 测量, 其最大损失角不超过 0.1%)
- 4) TEMP. RANGE 工作温度范围 : -40°C TO +85°C
- 5) SURGE VOLT 突波电压 : 1.25 x RATE VOLTAGE
- 6) INSULATING RESISTANCE 绝缘电阻 : $C \leq 0.33\mu\text{F}$, I.R. ≥ 7500 Mega-Ohm (AT 20 °C, 1min)
 $C > 0.33\mu\text{F}$, I.R. ≥ 5000 Mega-Ohm (AT 20 °C, 1min)
- 7) MARKING 产品标示 : SOUNDER
MPD xxxV
xxx μF $\pm 5\%$

8) BODY SIZE (L x T x H) TABLE (FOR STANDARD VALUE) - AT mm, (本体尺寸表 mm)

公差 L ± 1 mm, T/H <10mm ± 1 mm, T/H10~20mm ± 2 mm, T/H>20mm ± 2.5 mm

电压WV 电容量MFD	250VDC L x T x H	400VDC L x T x H	630VDC L x T x H
0.01	13 x 6.0 x 10	13 x 6.0 x 10	13 x 7.0 x 11
0.015	13 x 6.0 x 10	13 x 6.0 x 10	13 x 7.5 x 11.5
0.022	13 x 7.0 x 11	13 x 7.0 x 11	18 x 7.0 x 11
0.033	13 x 7.0 x 11	18 x 7.0 x 11	18 x 8.0 x 12.5
0.047	13 x 7.0 x 11	18 x 7.0 x 11	18 x 9.0 x 14.5
0.068	18 x 7.0 x 12.5	18 x 7.0 x 12.5	24 x 9.0 x 14.5
0.1	18 x 7.0 x 12.5	18 x 8.0 x 12.5	24 x 10.0 x 14.5
0.15	18 x 7.5 x 12.5	24 x 8.0 x 14.5	24 x 11.5 x 27.5
0.22	18 x 9.0 x 14.5	24 x 9.0 x 14.5	31 x 11.5 x 20
0.33	24 x 9.0 x 14.5	24 x 11.0 x 17.5	31 x 13.0 x 20
0.47	24 x 10.0 x 14.5	31 x 11.0 x 20	31 x 15.5 x 24
0.68	24 x 11.5 x 17.5	31 x 12.0 x 20	31 x 17.0 x 25.5
1.0	31 x 11.5 x 20	31 x 15.5 x 21	
1.5	31 x 13.0 x 22	31 x 17.0 x 23	
1.8	31 x 15.5 x 25		
2.2	31 x 15.5 x 25		
3.3	31 x 17.0 x 27		

** ANY SPECIAL VALUE ARE ACCEPTABLE, ITS SIZE TO BE PROVIDED UPON REQUESTED

** SIZE MAYBE CHANGED W/O NOTICE., SPECIAL SIZE IS ACCEPTABLE

(**如需特殊尺寸/容量 -请洽本公司 **尺寸也许会变动,但不另行告知)