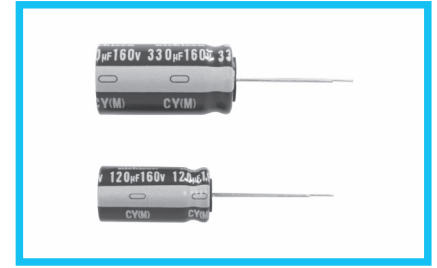
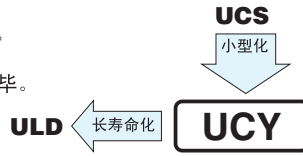


铝电解电容器 ALUMINUM ELECTROLYTIC CAPACITORS

UCY 小型高纹波对应长寿命品



- 高纹波对应品。
- 长寿命 105℃ 12000(部分为10000)小时保证型品。
- 最适用于电子照明器和电源。
- RoHS指令(2011/65/EU、(EU)2015/863)已对应完毕。
- 符合AEC-Q200。详情请另行咨询。



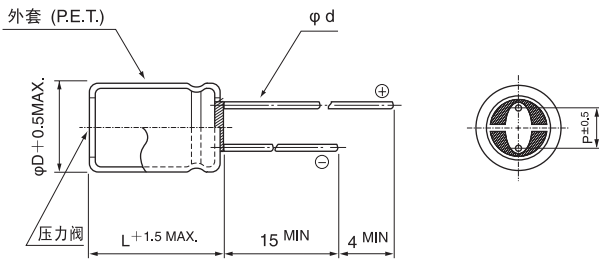
外套颜色：深褐

■仕様

| 项 目 | 性 能 | | | | | | | | | | |
|----------------|--|---------------|------|------|------|------|------|------|------|-----------|---|
| 使用温度范围 | -40~+105℃ | | | | | | | | | | |
| 额定电压范围 | 160~500V | | | | | | | | | | |
| 额定静电容量范围 | 6.8~680μF | | | | | | | | | | |
| 额定静电容量容许差 | ±20% (120Hz, 20℃) | | | | | | | | | | |
| 漏损电流 | I = 0.04CV+100 (μA)以下 (1分值, 20℃) | | | | | | | | | | |
| 损失角正切值 (tan δ) | 额定电压 (V) | 160 | 200 | 250 | 350 | 400 | 420 | 450 | 500 | 120Hz 20℃ | |
| | tan δ (MAX.) | 0.20 | 0.20 | 0.20 | 0.24 | 0.24 | 0.24 | 0.24 | 0.24 | | |
| 温度特性 | 额定电压 (V) | 160 | 200 | 250 | 350 | 400 | 420 | 450 | 500 | 120Hz | |
| | 阻抗率 (MAX.) | Z-25℃ / Z+20℃ | 3 | 3 | 3 | 5 | 5 | 6 | 6 | | 6 |
| | | Z-40℃ / Z+20℃ | 6 | 6 | 6 | 6 | 6 | — | — | | — |
| 耐久性 | 在105℃下, 在不超过额定电压的范围内重叠规定的额定纹波电流, 印加12000小时(20L以下, 或额定电压500V: 10000小时)电压后, 返回20℃进行测定时, 满足以下项目 | | | | | | | | | | |
| | 静电容量变化率 | 初始值的±20%以内 | | | | | | | | | |
| | 损失角正切值 (tan δ) | 初始标准值的200%以下 | | | | | | | | | |
| | 漏损电流 | 初始标准值以下 | | | | | | | | | |
| 高温无负荷特性 | 在105℃下, 无负荷放置1000小时后, 在20℃下根据 JIS C 5101-4 4.1项进行电压处理后, 应满足上述耐久性的标准值 | | | | | | | | | | |
| 表示 | 在深褐色外套上标示白色 | | | | | | | | | | |

■尺寸图

O4型



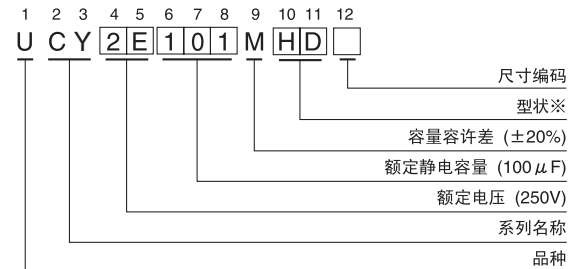
(单位:mm)

| | | | | |
|----|-----|------|-----|-----|
| φD | 10 | 12.5 | 16 | 18 |
| P | 5.0 | 5.0 | 7.5 | 7.5 |
| φd | 0.6 | 0.6* | 0.8 | 0.8 |

*: φ12.5的情况下, L>25时 φd=0.8

• 封口部的形状请参照铝电解电容器手册。

品号编码体系 (例: 250V 100μF)



※型状

| | |
|---------|--------------------|
| φD | 无铝电镀端子 PET外套品编码 |
| 10 | PD |
| 12.5~18 | HD |

●额定纹波电流的频率补正系数

| | | | | | |
|------|------|-------|------|-------|---------|
| 频 率 | 50Hz | 120Hz | 1kHz | 10kHz | 100kHz~ |
| 补正系数 | 0.80 | 1.00 | 1.60 | 1.80 | 2.00 |

● 尺寸表见下页。

铝电解电容器 ALUMINUM ELECTROLYTIC CAPACITORS

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■ 尺寸表

| 额定电压 (V) (编码) | 额定静电容量 (μF) | 铝壳尺寸 $\phi\text{D}\times\text{L}$ (mm) | $\tan \delta$ | 漏损电流 (μA) (1分值/20 $^{\circ}\text{C}$) | 额定纹波电流 (mA _{rms}) (105 $^{\circ}\text{C}$ /120Hz) | 品 号 |
|---------------------|-----------------------------|--|---------------|---|---|--------------|
| 160 (2C) | 33 | 10×16 | 0.20 | 311.2 | 260 | UCY2C330MPD |
| | 39 | 10×16 | 0.20 | 349.6 | 295 | UCY2C390MPD |
| | 47 | 10×20 | 0.20 | 400.8 | 375 | UCY2C470MPD |
| | 56 | 10×20 | 0.20 | 458.4 | 380 | UCY2C560MPD |
| | 68 | 10×25 | 0.20 | 535.2 | 455 | UCY2C680MPD |
| | 68 | 12.5×20 | 0.20 | 535.2 | 590 | UCY2C680MHD3 |
| | 82 | 10×31.5 | 0.20 | 624.8 | 534 | UCY2C820MPD |
| | 82 | 10×25 | 0.20 | 624.8 | 455 | UCY2C820MPD9 |
| | 82 | 12.5×20 | 0.20 | 624.8 | 640 | UCY2C820MHD3 |
| | 100 | 12.5×20 | 0.20 | 740 | 645 | UCY2C101MHD |
| | 120 | 12.5×25 | 0.20 | 868 | 760 | UCY2C121MHD |
| | 150 | 12.5×31.5 | 0.20 | 1060 | 905 | UCY2C151MHD |
| | 150 | 12.5×25 | 0.20 | 1060 | 760 | UCY2C151MHD9 |
| | 150 | 16×20 | 0.20 | 1060 | 945 | UCY2C151MHD3 |
| | 180 | 16×20 | 0.20 | 1252 | 1000 | UCY2C181MHD |
| | 180 | 12.5×31.5 | 0.20 | 1252 | 905 | UCY2C181MHD9 |
| | 180 | 12.5×35.5 | 0.20 | 1252 | 1050 | UCY2C181MHD6 |
| | 220 | 12.5×40 | 0.20 | 1508 | 1200 | UCY2C221MHD |
| | 220 | 12.5×35.5 | 0.20 | 1508 | 1050 | UCY2C221MHD9 |
| | 220 | 16×25 | 0.20 | 1508 | 1185 | UCY2C221MHD3 |
| | 220 | 18×20 | 0.20 | 1508 | 1105 | UCY2C221MHD6 |
| | 270 | 18×25 | 0.20 | 1828 | 1235 | UCY2C271MHD |
| | 270 | 12.5×40 | 0.20 | 1828 | 1300 | UCY2C271MHD6 |
| | 330 | 16×31.5 | 0.20 | 2212 | 1510 | UCY2C331MHD |
| | 330 | 18×25 | 0.20 | 2212 | 1445 | UCY2C331MHD6 |
| | 390 | 16×40 | 0.20 | 2596 | 1730 | UCY2C391MHD |
| | 390 | 16×35.5 | 0.20 | 2596 | 1510 | UCY2C391MHD9 |
| | 390 | 18×31.5 | 0.20 | 2596 | 1695 | UCY2C391MHD6 |
| | 470 | 18×35.5 | 0.20 | 3108 | 1920 | UCY2C471MHD |
| | 470 | 16×40 | 0.20 | 3108 | 1730 | UCY2C471MHD6 |
| 560 | 18×40 | 0.20 | 3684 | 2130 | UCY2C561MHD | |
| 680 | 18×46 | 0.20 | 4452 | 2300 | UCY2C681MHD | |
| 200 (2D) | 22 | 10×16 | 0.20 | 276 | 225 | UCY2D220MPD |
| | 27 | 10×16 | 0.20 | 316 | 235 | UCY2D270MPD |
| | 33 | 10×20 | 0.20 | 364 | 305 | UCY2D330MPD |
| | 39 | 10×20 | 0.20 | 412 | 325 | UCY2D390MPD |
| | 47 | 10×20 | 0.20 | 476 | 360 | UCY2D470MPD |
| | 47 | 12.5×20 | 0.20 | 476 | 490 | UCY2D470MHD3 |
| | 56 | 10×25 | 0.20 | 548 | 415 | UCY2D560MPD |
| | 68 | 10×31.5 | 0.20 | 644 | 485 | UCY2D680MPD |
| | 68 | 12.5×20 | 0.20 | 644 | 650 | UCY2D680MHD3 |
| | 82 | 12.5×25 | 0.20 | 756 | 645 | UCY2D820MHD |
| | 82 | 12.5×20 | 0.20 | 756 | 645 | UCY2D820MHD9 |
| | 82 | 16×20 | 0.20 | 756 | 690 | UCY2D820MHD3 |
| | 100 | 12.5×25 | 0.20 | 900 | 695 | UCY2D101MHD |
| | 100 | 16×20 | 0.20 | 900 | 710 | UCY2D101MHD3 |

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铝电解电容器 ALUMINUM ELECTROLYTIC CAPACITORS

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■ 尺寸表

| 额定电压 (V) (编码) | 额定静电容量 (μF) | 铝壳尺寸 $\phi\text{D}\times\text{L}$ (mm) | $\tan\delta$ | 漏损电流 (μA) (1分值/20°C) | 额定纹波电流 (mA _{rms}) (105°C/120Hz) | 品 号 |
|---------------------|-----------------------------|--|--------------|---|---|--------------|
| 200 (2D) | 120 | 16×20 | 0.20 | 1060 | 775 | UCY2D121MHD |
| | 120 | 12.5×31.5 | 0.20 | 1060 | 810 | UCY2D121MHD6 |
| | 150 | 12.5×35.5 | 0.20 | 1300 | 965 | UCY2D151MHD |
| | 150 | 16×25 | 0.20 | 1300 | 945 | UCY2D151MHD3 |
| | 150 | 18×20 | 0.20 | 1300 | 910 | UCY2D151MHD6 |
| | 180 | 12.5×40 | 0.20 | 1540 | 1090 | UCY2D181MHD |
| | 180 | 16×25 | 0.20 | 1540 | 1035 | UCY2D181MHD6 |
| | 180 | 18×20 | 0.20 | 1540 | 910 | UCY2D181MHD3 |
| | 220 | 16×31.5 | 0.20 | 1860 | 1230 | UCY2D221MHD |
| | 220 | 12.5×40 | 0.20 | 1860 | 1090 | UCY2D221MHD6 |
| | 220 | 18×25 | 0.20 | 1860 | 1185 | UCY2D221MHD3 |
| | 270 | 16×35.5 | 0.20 | 2260 | 1400 | UCY2D271MHD |
| | 270 | 18×31.5 | 0.20 | 2260 | 1410 | UCY2D271MHD6 |
| | 330 | 16×40 | 0.20 | 2740 | 1595 | UCY2D331MHD |
| | 330 | 18×31.5 | 0.20 | 2740 | 1560 | UCY2D331MHD6 |
| | 390 | 18×40 | 0.20 | 3220 | 1780 | UCY2D391MHD |
| | 390 | 18×35.5 | 0.20 | 3220 | 1690 | UCY2D391MHD9 |
| | 470 | 18×40 | 0.20 | 3860 | 1850 | UCY2D471MHD |
| 470 | 18×46 | 0.20 | 3860 | 1900 | UCY2D471MHD6 | |
| 250 (2E) | 22 | 10×16 | 0.20 | 320 | 225 | UCY2E220MPD |
| | 27 | 10×20 | 0.20 | 370 | 255 | UCY2E270MPD |
| | 33 | 10×20 | 0.20 | 430 | 305 | UCY2E330MPD |
| | 33 | 12.5×20 | 0.20 | 430 | 400 | UCY2E330MHD3 |
| | 39 | 10×25 | 0.20 | 490 | 345 | UCY2E390MPD |
| | 47 | 10×31.5 | 0.20 | 570 | 405 | UCY2E470MPD |
| | 47 | 10×25 | 0.20 | 570 | 345 | UCY2E470MPD9 |
| | 47 | 12.5×20 | 0.20 | 570 | 490 | UCY2E470MHD3 |
| | 56 | 12.5×20 | 0.20 | 660 | 515 | UCY2E560MHD |
| | 68 | 12.5×25 | 0.20 | 780 | 615 | UCY2E680MHD |
| | 68 | 16×20 | 0.20 | 780 | 650 | UCY2E680MHD3 |
| | 82 | 12.5×31.5 | 0.20 | 920 | 715 | UCY2E820MHD |
| | 82 | 12.5×25 | 0.20 | 920 | 615 | UCY2E820MHD9 |
| | 82 | 16×20 | 0.20 | 920 | 690 | UCY2E820MHD3 |
| | 100 | 16×20 | 0.20 | 1100 | 715 | UCY2E101MHD |
| | 100 | 12.5×35.5 | 0.20 | 1100 | 785 | UCY2E101MHD6 |
| | 120 | 16×25 | 0.20 | 1300 | 845 | UCY2E121MHD |
| | 120 | 12.5×35.5 | 0.20 | 1300 | 785 | UCY2E121MHD9 |
| | 120 | 12.5×40 | 0.20 | 1300 | 890 | UCY2E121MHD3 |
| | 120 | 18×20 | 0.20 | 1300 | 815 | UCY2E121MHD6 |
| | 150 | 18×25 | 0.20 | 1600 | 970 | UCY2E151MHD |
| | 150 | 12.5×40 | 0.20 | 1600 | 990 | UCY2E151MHD6 |
| | 180 | 16×31.5 | 0.20 | 1900 | 1110 | UCY2E181MHD |
| | 180 | 18×25 | 0.20 | 1900 | 1050 | UCY2E181MHD6 |
| | 220 | 16×40 | 0.20 | 2300 | 1295 | UCY2E221MHD |
| | 220 | 16×35.5 | 0.20 | 2300 | 1220 | UCY2E221MHD9 |
| | 220 | 18×31.5 | 0.20 | 2300 | 1160 | UCY2E221MHD3 |

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铝电解电容器 ALUMINUM ELECTROLYTIC CAPACITORS

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■ 尺寸表

| 额定电压 (V) (编码) | 额定静电容量 (μF) | 铝壳尺寸 $\phi\text{D}\times\text{L}$ (mm) | $\tan\delta$ | 漏损电流 (μA) (1分值/20 $^{\circ}\text{C}$) | 额定纹波电流 (mA _{rms}) (105 $^{\circ}\text{C}$ /120Hz) | 品 号 |
|---------------------|-----------------------------|--|--------------|---|---|--------------|
| 250 (2E) | 270 | 18×35.5 | 0.20 | 2800 | 1450 | UCY2E271MHD |
| | 270 | 16×40 | 0.20 | 2800 | 1350 | UCY2E271MHD6 |
| | 330 | 18×46 | 0.20 | 3400 | 1600 | UCY2E331MHD |
| | 330 | 18×40 | 0.20 | 3400 | 1530 | UCY2E331MHD9 |
| 350 (2V) | 12 | 10×16 | 0.24 | 268 | 160 | UCY2V120MPD |
| | 15 | 10×20 | 0.24 | 310 | 180 | UCY2V150MPD |
| | 18 | 10×20 | 0.24 | 352 | 215 | UCY2V180MPD |
| | 22 | 10×25 | 0.24 | 408 | 255 | UCY2V220MPD |
| | 22 | 10×20 | 0.24 | 408 | 215 | UCY2V220MPD9 |
| | 22 | 12.5×20 | 0.24 | 408 | 325 | UCY2V220MHD3 |
| | 27 | 10×31.5 | 0.24 | 478 | 305 | UCY2V270MPD |
| | 27 | 10×25 | 0.24 | 478 | 255 | UCY2V270MPD9 |
| | 33 | 12.5×20 | 0.24 | 562 | 380 | UCY2V330MHD |
| | 33 | 16×20 | 0.24 | 562 | 450 | UCY2V330MHD3 |
| | 39 | 12.5×25 | 0.24 | 646 | 455 | UCY2V390MHD |
| | 47 | 12.5×25 | 0.24 | 758 | 510 | UCY2V470MHD |
| | 47 | 16×20 | 0.24 | 758 | 540 | UCY2V470MHD3 |
| | 56 | 12.5×31.5 | 0.24 | 884 | 590 | UCY2V560MHD |
| | 56 | 16×20 | 0.24 | 884 | 565 | UCY2V560MHD6 |
| | 68 | 12.5×35.5 | 0.24 | 1052 | 695 | UCY2V680MHD |
| | 68 | 16×25 | 0.24 | 1052 | 700 | UCY2V680MHD3 |
| | 68 | 18×20 | 0.24 | 1052 | 690 | UCY2V680MHD6 |
| | 82 | 16×31.5 | 0.24 | 1248 | 740 | UCY2V820MHD |
| | 82 | 12.5×40 | 0.24 | 1248 | 785 | UCY2V820MHD6 |
| | 82 | 16×25 | 0.24 | 1248 | 700 | UCY2V820MHD9 |
| | 82 | 18×25 | 0.24 | 1248 | 765 | UCY2V820MHD3 |
| | 100 | 16×31.5 | 0.24 | 1500 | 825 | UCY2V101MHD |
| | 100 | 18×25 | 0.24 | 1500 | 790 | UCY2V101MHD3 |
| | 120 | 16×35.5 | 0.24 | 1780 | 925 | UCY2V121MHD |
| | 120 | 18×31.5 | 0.24 | 1780 | 940 | UCY2V121MHD6 |
| | 150 | 18×35.5 | 0.24 | 2200 | 1080 | UCY2V151MHD |
| | 150 | 16×40 | 0.24 | 2200 | 1000 | UCY2V151MHD6 |
| 180 | 18×40 | 0.24 | 2620 | 1205 | UCY2V181MHD | |
| 220 | 18×46 | 0.24 | 3180 | 1300 | UCY2V221MHD | |
| 400 (2G) | 6.8 | 10×16 | 0.24 | 208.8 | 140 | UCY2G6R8MPD |
| | 10 | 10×16 | 0.24 | 260 | 150 | UCY2G100MPD |
| | 12 | 10×20 | 0.24 | 292 | 175 | UCY2G120MPD |
| | 15 | 10×20 | 0.24 | 340 | 180 | UCY2G150MPD |
| | 18 | 10×25 | 0.24 | 388 | 235 | UCY2G180MPD |
| | 22 | 10×31.5 | 0.24 | 452 | 275 | UCY2G220MPD |
| | 27 | 12.5×20 | 0.24 | 532 | 360 | UCY2G270MHD |
| | 33 | 12.5×25 | 0.24 | 628 | 385 | UCY2G330MHD |
| | 33 | 16×20 | 0.24 | 628 | 450 | UCY2G330MHD3 |
| | 39 | 12.5×31.5 | 0.24 | 724 | 465 | UCY2G390MHD |
| | 39 | 12.5×25 | 0.24 | 724 | 385 | UCY2G390MHD9 |
| | 47 | 16×20 | 0.24 | 852 | 520 | UCY2G470MHD |

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■ 尺寸表

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|---------------------|-----------------------------|--|--------------|---|---|--------------|
| 400 (2G) | 47 | 12.5×31.5 | 0.24 | 852 | 510 | UCY2G470MHD6 |
| | 47 | 18×20 | 0.24 | 852 | 590 | UCY2G470MHD3 |
| | 56 | 12.5×35.5 | 0.24 | 996 | 630 | UCY2G560MHD |
| | 56 | 16×25 | 0.24 | 996 | 585 | UCY2G560MHD6 |
| | 56 | 18×20 | 0.24 | 996 | 600 | UCY2G560MHD3 |
| | 68 | 12.5×40 | 0.24 | 1188 | 720 | UCY2G680MHD |
| | 68 | 16×25 | 0.24 | 1188 | 640 | UCY2G680MHD9 |
| | 68 | 18×25 | 0.24 | 1188 | 735 | UCY2G680MHD3 |
| | 82 | 16×31.5 | 0.24 | 1412 | 805 | UCY2G820MHD |
| | 82 | 18×25 | 0.24 | 1412 | 765 | UCY2G820MHD3 |
| | 100 | 16×35.5 | 0.24 | 1700 | 850 | UCY2G101MHD |
| | 100 | 18×31.5 | 0.24 | 1700 | 875 | UCY2G101MHD6 |
| | 120 | 18×31.5 | 0.24 | 2020 | 940 | UCY2G121MHD |
| | 120 | 16×40 | 0.24 | 2020 | 950 | UCY2G121MHD6 |
| | 120 | 18×35.5 | 0.24 | 2020 | 960 | UCY2G121MHD3 |
| | 150 | 18×40 | 0.24 | 2500 | 1030 | UCY2G151MHD |
| 180 | 18×46 | 0.24 | 2980 | 1110 | UCY2G181MHD | |
| 420 (W6) | 6.8 | 10×16 | 0.24 | 214.24 | 105 | UCYW66R8MPD |
| | 10 | 10×20 | 0.24 | 268 | 135 | UCYW6100MPD |
| | 12 | 10×20 | 0.24 | 301.6 | 150 | UCYW6120MPD |
| | 15 | 10×25 | 0.24 | 352 | 185 | UCYW6150MPD |
| | 18 | 10×31.5 | 0.24 | 402.4 | 215 | UCYW6180MPD |
| | 22 | 12.5×20 | 0.24 | 469.6 | 285 | UCYW6220MHD |
| | 27 | 12.5×25 | 0.24 | 553.6 | 340 | UCYW6270MHD |
| | 33 | 12.5×31.5 | 0.24 | 654.4 | 400 | UCYW6330MHD |
| | 33 | 16×20 | 0.24 | 654.4 | 385 | UCYW6330MHD3 |
| | 39 | 12.5×31.5 | 0.24 | 755.2 | 430 | UCYW6390MHD |
| | 47 | 12.5×35.5 | 0.24 | 889.6 | 505 | UCYW6470MHD |
| | 47 | 16×25 | 0.24 | 889.6 | 500 | UCYW6470MHD6 |
| | 47 | 18×20 | 0.24 | 889.6 | 480 | UCYW6470MHD3 |
| | 56 | 12.5×40 | 0.24 | 1040.8 | 570 | UCYW6560MHD |
| | 68 | 16×31.5 | 0.24 | 1242.4 | 645 | UCYW6680MHD |
| | 68 | 18×25 | 0.24 | 1242.4 | 615 | UCYW6680MHD3 |
| | 82 | 16×35.5 | 0.24 | 1477.6 | 725 | UCYW6820MHD |
| | 82 | 18×31.5 | 0.24 | 1477.6 | 730 | UCYW6820MHD6 |
| | 100 | 16×40 | 0.24 | 1780 | 825 | UCYW6101MHD |
| 100 | 18×35.5 | 0.24 | 1780 | 835 | UCYW6101MHD6 | |
| 120 | 18×40 | 0.24 | 2116 | 930 | UCYW6121MHD | |
| 120 | 18×46 | 0.24 | 2116 | 945 | UCYW6121MHD6 | |
| 450 (2W) | 6.8 | 10×16 | 0.24 | 222.4 | 105 | UCY2W6R8MPD |
| | 10 | 10×20 | 0.24 | 280 | 135 | UCY2W100MPD |
| | 12 | 10×20 | 0.24 | 316 | 150 | UCY2W120MPD |
| | 15 | 10×25 | 0.24 | 370 | 185 | UCY2W150MPD |
| | 18 | 10×31.5 | 0.24 | 424 | 215 | UCY2W180MPD |
| | 18 | 12.5×20 | 0.24 | 424 | 255 | UCY2W180MHD6 |
| | 22 | 12.5×25 | 0.24 | 496 | 300 | UCY2W220MHD |

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UCY

■ 尺寸表

| 额定电压 (V) (编码) | 额定静电容量 (μF) | 铝壳尺寸 $\phi\text{D}\times\text{L}$ (mm) | $\tan \delta$ | 漏损电流 (μA) (1分値/20°C) | 额定纹波电流 (mA _{rms}) (105°C/120Hz) | 品 号 |
|---------------------|-----------------------------|--|---------------|---|---|--------------|
| 450 (2W) | 27 | 12.5×25 | 0.24 | 586 | 340 | UCY2W270MHD |
| | 33 | 12.5×31.5 | 0.24 | 694 | 400 | UCY2W330MHD |
| | 33 | 16×20 | 0.24 | 694 | 385 | UCY2W330MHD3 |
| | 39 | 12.5×35.5 | 0.24 | 802 | 460 | UCY2W390MHD |
| | 39 | 18×20 | 0.24 | 802 | 440 | UCY2W390MHD3 |
| | 47 | 12.5×40 | 0.24 | 946 | 525 | UCY2W470MHD |
| | 47 | 16×25 | 0.24 | 946 | 500 | UCY2W470MHD6 |
| | 56 | 16×31.5 | 0.24 | 1108 | 585 | UCY2W560MHD |
| | 56 | 18×25 | 0.24 | 1108 | 560 | UCY2W560MHD3 |
| | 68 | 16×35.5 | 0.24 | 1324 | 660 | UCY2W680MHD |
| | 82 | 16×40 | 0.24 | 1576 | 750 | UCY2W820MHD |
| | 82 | 18×31.5 | 0.24 | 1576 | 730 | UCY2W820MHD6 |
| | 100 | 18×35.5 | 0.24 | 1900 | 835 | UCY2W101MHD |
| | 120 | 18×40 | 0.24 | 2260 | 930 | UCY2W121MHD |
| | 120 | 18×46 | 0.24 | 2260 | 945 | UCY2W121MHD6 |
| 500 (2H) | 10 | 12.5×20 | 0.24 | 300 | 160 | UCY2H100MHD |
| | 15 | 12.5×25 | 0.24 | 400 | 220 | UCY2H150MHD |
| | 15 | 16×20 | 0.24 | 400 | 220 | UCY2H150MHD3 |
| | 18 | 12.5×31.5 | 0.24 | 460 | 240 | UCY2H180MHD |
| | 18 | 16×20 | 0.24 | 460 | 240 | UCY2H180MHD3 |
| | 22 | 12.5×35.5 | 0.24 | 540 | 280 | UCY2H220MHD |
| | 22 | 16×25 | 0.24 | 540 | 280 | UCY2H220MHD6 |
| | 22 | 18×20 | 0.24 | 540 | 280 | UCY2H220MHD3 |
| | 27 | 12.5×40 | 0.24 | 640 | 310 | UCY2H270MHD |
| | 27 | 16×25 | 0.24 | 640 | 310 | UCY2H270MHD6 |
| | 33 | 16×31.5 | 0.24 | 760 | 350 | UCY2H330MHD |
| | 33 | 18×25 | 0.24 | 760 | 350 | UCY2H330MHD3 |
| | 39 | 16×35.5 | 0.24 | 880 | 380 | UCY2H390MHD |
| | 47 | 16×40 | 0.24 | 1040 | 440 | UCY2H470MHD |
| | 47 | 18×31.5 | 0.24 | 1040 | 440 | UCY2H470MHD6 |
| | 56 | 18×35.5 | 0.24 | 1220 | 480 | UCY2H560MHD |
| | 68 | 18×40 | 0.24 | 1460 | 525 | UCY2H680MHD |

引线加工品、编带加工品的品号中请在品号编码末尾写明加工符号，没有第12位的尺寸编码时请在品号编码第12位填入“1”。

• 引线加工、编带仕様、订货单位请参照铝电解电容器手册。