

【 積層セラミックコンデンサ 】 無償分(1/2)

2010/7/1 現在

| 容量       |     | 1005サイズ             | 電圧  | 特性  |
|----------|-----|---------------------|-----|-----|
| 0.5pF    | R50 | GRM1555C1HR050CZ01D | 50V | CH  |
| 1pF      | 010 | C1005CH1H010CT      | 50V | CH  |
| 1pF      | 010 | GRM1554C1H1R0BZ01D  | 50V | CH  |
| 1.2pF    | 1R2 | GRM1555C1H1R2CZ01D  | 50V | CH  |
| 1.5pF    | 1R5 | C1005CH1H1R5CT      | 50V | CH  |
| 2pF      | 020 | GRM1554C1H2R0CZ01D  | 50V | CH  |
| 4.7pF    | 4R7 | C1005CH1H4R7CT      | 50V | CH  |
| 5pF      | 050 | GRM1552C1H5R0CZ01D  | 50V | CH  |
| 9pF      | 090 | C1005CH1H090DT      | 50V | CH  |
| 10pF     | 100 | C1005VCH1H100DT     | 50V | CH  |
| 15pF     | 150 | GRM1552C1H150JZ01D  | 50V | CH  |
| 18pF     | 180 | C1005CH1H180JT      | 50V | CH  |
| 20pF     | 200 | GRM1555C1H200JZ     | 50V | CH  |
| 22pF     | 220 | C1005CH1H220JT      | 50V | CH  |
| 33pF     | 330 | UMK105CG330JV       | 50V | C   |
| 47pF     | 470 | GRM1555C1H470JZ01D  | 50V | X7R |
| 100pF    | 101 | GRM1555C1H101JZ01D  | 50V | C   |
| 150pF    | 151 | GRM1555C1H151JA01D  | 50V | C   |
| 220pF    | 221 | C1005CH1H221JT      | 50V | CH  |
| 220pF    | 221 | GRM1552C1H221JA01D  | 50V | CH  |
| 470pF    | 471 | C1005JB1H471KT      | 50V | CH  |
| 1000pF   | 102 | C1005JB1H102KT      | 50V | B   |
| 2200pF   | 222 | C1005JB1H222KT      | 50V | B   |
| 2200pF   | 222 | GRM155B11H222KA01D  | 50V | B   |
| 4700pF   | 472 | GRM155R71H472K01d   | 50V | X7R |
| 0.01 μF  | 103 | C1005JB1E103KT      | 25V | B   |
| 0.01 μF  | 103 | GRM155B31H103KA88D  | 50V | B   |
| 0.022 μF | 223 | GRM155R71H223KA12D  | 50V | X7R |
| 0.033 μF | 333 | GRM155B31E333KA87D  | 25V | B   |
| 0.1 μF   | 104 | C1005JB1C104KT      | 16V | B   |
| 0.1 μF   | 104 | GRM155F51E104ZA01D  | 25V | F   |
| 0.47 μF  | 474 | GRM155F51C474ZA01D  | 16V | F   |

| 容量       |     | 1608サイズ            | 電圧   | 特性  |
|----------|-----|--------------------|------|-----|
| 12pF     | 120 | C1608CH1H120JT     | 50V  | CH  |
| 15pF     | 150 | C1608CH1H150JT     | 50V  | CH  |
| 18pF     | 180 | C1608C0G1H180JT    | 50V  | C0G |
| 20pF     | 200 | GRM1885C1H200JA01D | 50V  | CH  |
| 22pF     | 220 | C1608CH1H220JT     | 50V  | CH  |
| 27pF     | 270 | C1608CH1H270JT     | 50V  | CH  |
| 33pF     | 330 | C1608CH1H330JT     | 50V  | CH  |
| 39pF     | 390 | C1608CH1H390JT     | 50V  | CH  |
| 47pF     | 470 | C1608CH1H470JT     | 50V  | CH  |
| 100pF    | 101 | C1608CH1H101JT     | 50V  | CH  |
| 100pF    | 101 | GRM1882C1H101JA01D | 50V  | CH  |
| 120pF    | 121 | C1608CH1H121JT     | 50V  | CH  |
| 150pF    | 151 | C1608CH1H151JT     | 50V  | CH  |
| 180pF    | 181 | C1608CH1H181JT     | 50V  | CH  |
| 180pF    | 181 | GRM1882C1H181JA01D | 50V  | CH  |
| 220pF    | 221 | C1608CH1H221JT     | 50V  | CH  |
| 220pF    | 221 | GRM1882C1H221JA01D | 50V  | CH  |
| 330pF    | 331 | C1608CH1H331JT     | 50V  | CH  |
| 470pF    | 471 | C1608CH1H471JT     | 50V  | CH  |
| 560pF    | 561 | C1608CH1H561JT     | 50V  | CH  |
| 680pF    | 681 | C1608CH1H681JT     | 50V  | CH  |
| 820pF    | 821 | C1608CH1H821JT     | 50V  | CH  |
| 1000pF   | 102 | C1608CH1H102JT     | 50V  | CH  |
| 1000pF   | 102 | C1608JB1H102KT     | 50V  | B   |
| 1200pF   | 122 | C1608CH1H122JT     | 50V  | CH  |
| 1500pF   | 152 | C1608JB1H152KT     | 50V  | B   |
| 1800pF   | 182 | C1608CH1H182JT     | 50V  | B   |
| 2200pF   | 222 | C1608JB1H222KT     | 50V  | B   |
| 2200pF   | 222 | GRM188B11H222KA01D | 50V  | B   |
| 3300pF   | 332 | C1608JB1H332KT     | 50V  | B   |
| 4700pF   | 472 | C1608JB1H472KT     | 50V  | B   |
| 6800pF   | 682 | GRM188R71H682MA01D | 50V  | X7R |
| 8200pF   | 822 | GRM188B11H822KA01D | 50V  | B   |
| 0.01 μF  | 103 | C1608JB1H103KT     | 50V  | B   |
| 0.01 μF  | 103 | GRM188B11H103KA01D | 50V  | B   |
| 0.012 μF | 123 | C1608JB1H123KT     | 50V  | B   |
| 0.015 μF | 153 | C1608JB1H153KT     | 50V  | B   |
| 0.022 μF | 223 | C1608JB1H223KT     | 50V  | B   |
| 0.033 μF | 333 | C1608JB1H333KT     | 50V  | B   |
| 0.047 μF | 473 | C1608JB1H473KT     | 50V  | B   |
| 0.068 μF | 683 | MCH182CN683KK      | 25V  | C   |
| 0.1 μF   | 104 | GRM188B31H104KA92D | 50V  | B   |
| 0.1 μF   | 104 | GRM188F11H104ZA01D | 50V  | F   |
| 0.22 μF  | 224 | GRM188F11H224ZA01D | 50V  | F   |
| 0.47 μF  | 474 | C1608JB1A474KT     | 10V  | B   |
| 1 μF     | 105 | GRM188B31E105KA75D | 25V  | B   |
| 2.2 μF   | 225 | C1608JB0J225MT     | 6.3V | B   |
| 2.2 μF   | 225 | C1608JF1A225ZT     | 10V  | F   |
| 10 μF    | 106 | C1608X5R0G106MT    | 4V   | X5R |
| 10 μF    | 106 | ECJ1VB1A106M       | 10V  | B   |
| 22 μF    | 226 | AMK107BJ226MA      | 4V   | X5R |

| 容量    |     | 1608サイズ            | 電圧  | 特性  |
|-------|-----|--------------------|-----|-----|
| 1pF   | 010 | C1608CH1H010CT     | 50V | CH  |
| 1.2pF | 1R2 | GRM1885C1H1R2CZ01D | 50V | C0G |
| 1.5pF | 1R5 | GRM1881C1H1R5CZ01D | 50V | C0G |
| 2pF   | 020 | C1608CH1H020CT     | 50V | CH  |
| 3pF   | 030 | GRM1883C1H3R0CZ01D | 50V | CH  |
| 4pF   | 040 | C1608CH1H040CT     | 50V | CH  |
| 4.7pF | 040 | GRM1885C1H4R7CZ01D | 50V | C0G |
| 5pF   | 050 | C1608CH1H050CT     | 50V | CH  |
| 5.6pF | 050 | GRM1882C1H5R6DZ01D | 50V | C0G |
| 6pF   | 060 | C1608CH1H060DT     | 50V | CH  |
| 7pF   | 070 | GRM1882C1H7R0DZ01D | 50V | CH  |
| 10pF  | 100 | C1608CH1H100DT     | 50V | CH  |

**【 積層セラミックコンデンサ 】 無償分(2/2)**

2010/7/1 現在

| 容量            |     | 2012サイズ            | 電圧  | 特性  |
|---------------|-----|--------------------|-----|-----|
| 0.01 $\mu$ F  | 103 | MCH215CN103KK      | 25V | B   |
| 0.033 $\mu$ F | 333 | GRM219R71H333KA01D | 50V | X7R |
| 0.1 $\mu$ F   | 104 | GRM21BR71H104KA01L | 50V | X7R |
| 0.33 $\mu$ F  | 334 | C2012X7R1H334KT    | 50V | X7R |
| 1 $\mu$ F     | 105 | C2012JF1H105ZT     | 50V | F   |

## 【 積層セラミックコンデンサ 】 有償分

2010/7/1 現在

2012サイズ

| 容量          |     | メーカー | 型名                 | 耐電圧  | 特性  | 単価 |
|-------------|-----|------|--------------------|------|-----|----|
| 2.2 $\mu$ F | 225 | TDK  | C2012JF1E225ZT     | 25V  | F   | 20 |
| 4.7 $\mu$ F | 475 | TDK  | C2012JF1C475ZT     | 10V  | F   | 20 |
| 10 $\mu$ F  | 106 | TDK  | C2012JF1A106ZT     | 10V  | F   | 30 |
| 10 $\mu$ F  | 106 | 村田   | GRM21BF51C106ZE15L | 16V  | F   | 30 |
| 22 $\mu$ F  | 226 | 太陽誘電 | JMK212BJ226MG      | 6.3V | X5R | 30 |

3216サイズ

| 容量          |     | メーカー | 型名                 | 耐電圧  | 特性  | 単価 |
|-------------|-----|------|--------------------|------|-----|----|
| 1 $\mu$ F   | 105 | TDK  | C3216X7R1H105KT    | 50V  | X7R | 30 |
| 4.7 $\mu$ F | 475 | TDK  | C3216JF1E475ZT     | 25V  | F   | 50 |
| 10 $\mu$ F  | 106 | 村田   | GRM31MR61A106ME19L | 10V  | X5R | 50 |
| 22 $\mu$ F  | 226 | 村田   | GRM31CF50J226ZE01L | 6.3V | F   | 60 |

3225サイズ

| 容量         |     | メーカー | 型名             | 耐電圧 | 特性 | 単価 |
|------------|-----|------|----------------|-----|----|----|
| 10 $\mu$ F | 106 | TDK  | C3225JB1C106MT | 16V | B  | 70 |

ラジアルタイプ

| 容量          |     | メーカー | ラジアルタイプ            | 電圧  | 特性 | 単価 |
|-------------|-----|------|--------------------|-----|----|----|
| 0.1 $\mu$ F | 104 | TDK  | RPEF11H104Z2K1A01B | 50V | F  | 20 |

## 【 アルミ電解コンデンサ 】 有償分

O4型

| 容量          |     | メーカー | 型名          | 電圧  | 温度   | $\phi$          | 単価 |
|-------------|-----|------|-------------|-----|------|-----------------|----|
| 10 $\mu$ F  | 100 | ニチコン | UVK1H100MDD | 50V | 85°C | $\phi$ 5 × 11   | 20 |
| 22 $\mu$ F  | 220 | ニチコン | UVK1H220MDD | 50V | 85°C | $\phi$ 5 × 11   | 20 |
| 100 $\mu$ F | 101 | ニチコン | UVK1E101MDD | 25V | 85°C | $\phi$ 5 × 11   | 20 |
| 220 $\mu$ F | 221 | ニチコン | UVK1C221MED | 16V | 85°C | $\phi$ 6.3 × 11 | 20 |

## 【 ポリエステルフィルムコンデンサ 】 有償分

| 容量            |     | メーカー   | 型名             | 電圧  | 温度   | ピッチ | 単価 |
|---------------|-----|--------|----------------|-----|------|-----|----|
| 0.047 $\mu$ F | 473 | ニッセイ電機 | AMZ(F)0050K473 | 50V | 85°C | 5.0 | 70 |

## 【 メタライズドポリエステルフィルムコンデンサ 】 有償分

| 容量          |     | メーカー   | 型名             | 電圧 | 温度   | ピッチ | 単価 |
|-------------|-----|--------|----------------|----|------|-----|----|
| 0.1 $\mu$ F | 104 | ニッセイ電機 | MMT(F)0063J104 | 63 | 85°C | 5.0 | 70 |

