

## 表面贴装型

系列 **S** 类型: **V**



### 特点

- 保证时间: 85 °C 2000 小时
- 可满足耐振要求 ( $\varphi 8 \leq$ )
- 已应对RoHS指令

### 规格

|                          |   |                              |  |    |                |        |    |                         |                         |     |                    |  |
|--------------------------|---|------------------------------|--|----|----------------|--------|----|-------------------------|-------------------------|-----|--------------------|--|
| 类别温度范围                   | -40 °C ~ +85 °C   |                              |  |    |                |        |    |                         |                         |     |                    |  |
| 额定电压范围                   | 4 V.DC ~ 100 V.DC   |                              |  |    |                |        |    |                         |                         |     |                    |  |
| 静电容量范围                   | 1 $\mu$ F ~ 1500 $\mu$ F  |                              |  |    |                |        |    |                         |                         |     |                    |  |
| 静电容量容差                   | $\pm 20\%$ (120 Hz/+20°C)   |                              |  |    |                |        |    |                         |                         |     |                    |  |
| 漏电流                      | $I \leq 0.01 CV$ 或 $3 (\mu A)$ (Bi-Polar $I \leq 0.02 CV$ 或 $6 (\mu A)$ 2 分值 (任一大值以下))      |                              |  |    |                |        |    |                         |                         |     |                    |  |
| 损耗角的正切 ( $\tan \delta$ ) | 请参照特性一览表  |                              |  |    |                |        |    |                         |                         |     |                    |  |
| 温度特性                     | V.DC  | 4                            | 6.3  | 10 | 16             | 25     | 35 | 50                      | 63                      | 100 | (120 Hz 时的<br>阻抗比) |  |
|                          | Z(-25 °C)/Z(+20 °C)   | 7                            | 4  | 3  | 2              | 2      | 2  | 2                       | 3                       | 3   |                    |  |
|                          | Z(-40 °C)/Z(+20 °C)   | 15                           | 8  | 6  | 4              | 4      | 3  | 3                       | 4                       | 4   |                    |  |
| 耐久性                      | 在+85 °C $\pm 2$ °C 的条件下, 对电容施加额定工作电压2000 小时后, (若是双极性, 在1000 小时时, 使极性颠倒) 恢复至标准气候测量, 并满足下列条件。 |                              |  |    |                |        |    |                         |                         |     |                    |  |
|                          | 静电容量变化  | 初始值 $\pm 20\%$ 以内            |  |    |                |        |    |                         |                         |     |                    |  |
|                          |   | 尺寸代码(尺寸)                     | B( $\varphi 4$ ) to D, D8( $\varphi 6.3$ ) |    |                | 额定电压   |    |                         | 静电容量变化率                 |     |                    |  |
|                          |   | $\leq D(\varphi 6.3)$ 的小型化产品 |  |    |                | 4 V.DC |    |                         | 在1000小时中为 $\pm 30\%$ 以内 |     |                    |  |
|                          |   |                              |  |    | 6.3 V.DC       |        |    | 在1000小时中为 $\pm 20\%$ 以内 |                         |     |                    |  |
|                          |   |                              |  |    | $\geq 10$ V.DC |        |    |                         |                         |     |                    |  |
| $\tan \delta$            | 不大于初始标准值的200 %  |                              |  |    |                |        |    |                         |                         |     |                    |  |
| 漏电流                      | 不大于初始标准值  |                              |  |    |                |        |    |                         |                         |     |                    |  |
| 高温无负载特性                  | 在+85 °C $\pm 2$ °C 的情况下连续1000 小时, 恢复至常温后, 应满足上述各项耐久性。(但须有电压处理) 经回流焊接, 恢复至标准气候测量, 并满足下列条件。   |                              |  |    |                |        |    |                         |                         |     |                    |  |
| 焊接耐热性                    | 静电容量变化  | 初始值 $\pm 10\%$ 以内            |  |    |                |        |    |                         |                         |     |                    |  |
|                          | $\tan \delta$   | 不大于初始标准值                     |  |    |                |        |    |                         |                         |     |                    |  |
|                          | 漏电流   | 不大于初始标准值                     |  |    |                |        |    |                         |                         |     |                    |  |
| AEC-Q200                 | 符号AEC-Q200  |                              |  |    |                |        |    |                         |                         |     |                    |  |

### 额定纹波电流 频率修正系数

|         |        |      |      |        |
|---------|--------|------|------|--------|
| 频率 (Hz) | 50, 60 | 120  | 1 k  | 10 k ~ |
| 系数      | 0.70   | 1.00 | 1.30 | 1.70   |

### 标示

例: 4 V.DC 33  $\mu$ F (有极性)  
标示颜色: BLACK

极性标示 (-)

静电容量 ( $\mu$ F)

系列符号 (S) or (A)

无铅适用产品 标记 (黑点)

批号

额定电压 (V.DC) (6=6.3 V.DC)

### 外观尺寸

括弧内为参考尺寸

压力阀(f10  $\leq$ )

单位: mm

| 尺寸代码 | D    | L                    | A, B | H         | I   | W              | P   | K                       |
|------|------|----------------------|------|-----------|-----|----------------|-----|-------------------------|
| B    | 4.0  | 5.4 $^{+0.1}_{-0.2}$ | 4.3  | 5.5 max.  | 1.8 | 0.65 $\pm$ 0.1 | 1.0 | 0.35 $^{+0.15}_{-0.20}$ |
| C    | 5.0  | 5.4 $^{+0.1}_{-0.2}$ | 5.3  | 6.5 max.  | 2.2 | 0.65 $\pm$ 0.1 | 1.5 | 0.35 $^{+0.15}_{-0.20}$ |
| D    | 6.3  | 5.4 $^{+0.1}_{-0.2}$ | 6.6  | 7.8 max.  | 2.6 | 0.65 $\pm$ 0.1 | 1.8 | 0.35 $^{+0.15}_{-0.20}$ |
| D 8  | 6.3  | 7.7 $\pm$ 0.3        | 6.6  | 7.8 max.  | 2.6 | 0.65 $\pm$ 0.1 | 1.8 | 0.35 $^{+0.15}_{-0.20}$ |
| E    | 8.0  | 6.2 $\pm$ 0.3        | 8.3  | 9.5 max.  | 3.4 | 0.65 $\pm$ 0.1 | 2.2 | 0.35 $^{+0.15}_{-0.20}$ |
| F    | 8.0  | 10.2 $\pm$ 0.3       | 8.3  | 10.0 max. | 3.4 | 0.90 $\pm$ 0.2 | 3.1 | 0.70 $\pm$ 0.2          |
| G    | 10.0 | 10.2 $\pm$ 0.3       | 10.3 | 12.0 max. | 3.5 | 0.90 $\pm$ 0.2 | 4.6 | 0.70 $\pm$ 0.2          |

## 特性一览表

| 额定电压 (V.DC) | 静电容量 (±20%) (μF) | 产品尺寸 (mm) |      | 尺寸代码 *1 | 特性                    |          |            | 型号          | 回流  | 最少包装数量     |
|-------------|------------------|-----------|------|---------|-----------------------|----------|------------|-------------|-----|------------|
|             |                  | φD        | L    |         | 额定纹波电流 *2 (mA r.m.s.) | tan δ *3 | 耐久性 (小时)   |             |     | 带状包装 (pcs) |
| 4           | 33               | 4.0       | 5.4  | B       | 26                    | 0.35     | 1000       | EEE0GA330SR | (1) | 2000       |
|             | 47               | 4.0       | 5.4  | B       | 34                    | 0.35     | 1000       | EEE0GA470SR | (1) | 2000       |
|             | 100              | 5.0       | 5.4  | C       | 61                    | 0.35     | 1000       | EEE0GA101SR | (1) | 1000       |
|             | 220              | 6.3       | 5.4  | D       | 82                    | 0.35     | 1000       | EEE0GA221SP | (1) | 1000       |
|             | 330              | 6.3       | 5.4  | (D)     | 80                    | 0.50     | 1000       | EEE0GA331WP | (1) | 1000       |
|             | 470              | 6.3       | 7.7  | D8      | 200                   | 0.35     | 1000       | EEE0GA471XP | (1) | 900        |
| 6.3         | 22               | 4.0       | 5.4  | B       | 29                    | 0.26     | 2000       | EEE0JA220SR | (1) | 2000       |
|             | 33               | 4.0       | 5.4  | (B)     | 22                    | 0.35     | 1000       | EEE0JA330WR | (1) | 2000       |
|             |                  | 4.0       | 5.4  | (B)     | 36                    | 0.35     | 1000       | EEE0JA470WR | (1) | 2000       |
|             | 47               | 5.0       | 5.4  | C       | 46                    | 0.26     | 2000       | EEE0JA470SR | (1) | 1000       |
|             |                  | 5.0       | 5.4  | (C)     | 47                    | 0.35     | 1000       | EEE0JA101WR | (1) | 1000       |
|             | 100              | 6.3       | 5.4  | D       | 71                    | 0.26     | 2000       | EEE0JA101SP | (1) | 1000       |
|             |                  | 6.3       | 5.4  | (D)     | 74                    | 0.35     | 1000       | EEE0JA221WP | (1) | 1000       |
|             | 330              | 6.3       | 7.7  | D8      | 188                   | 0.26     | 2000       | EEE0JA331XP | (1) | 900        |
|             |                  | 8.0       | 6.2  | E       | 300                   | 0.35     | 2000       | EEE0JA331P  | (2) | 1000       |
|             | 470              | 8.0       | 10.2 | F       | 380                   | 0.35     | 2000       | EEE0JA471P  | (2) | 500        |
|             | 1000             | 8.0       | 10.2 | (F)     | 500                   | 0.35     | 2000       | EEE0JA102UP | (2) | 500        |
|             |                  | 10.0      | 10.2 | G       | 700                   | 0.35     | 2000       | EEE0JA102P  | (2) | 500        |
| 1500        | 10.0             | 10.2      | G    | 750     | 0.35                  | 2000     | EEE0JA152P | (2)         | 500 |            |
| 10          | 22               | 4.0       | 5.4  | (B)     | 28                    | 0.30     | 1000       | EEE1AA220WR | (1) | 2000       |
|             | 33               | 4.0       | 5.4  | (B)     | 29                    | 0.30     | 1000       | EEE1AA330WR | (1) | 2000       |
|             |                  | 5.0       | 5.4  | C       | 43                    | 0.20     | 2000       | EEE1AA330SR | (1) | 1000       |
|             | 47               | 5.0       | 5.4  | (C)     | 43                    | 0.30     | 1000       | EEE1AA470WR | (1) | 1000       |
|             | 100              | 5.0       | 5.4  | (C)     | 50                    | 0.30     | 1000       | EEE1AA101WR | (1) | 1000       |
|             |                  | 6.3       | 5.4  | D       | 70                    | 0.26     | 2000       | EEE1AA101SP | (1) | 1000       |
|             | 220              | 6.3       | 7.7  | D8      | 173                   | 0.20     | 2000       | EEE1AA221XP | (1) | 900        |
|             |                  | 8.0       | 6.2  | E       | 250                   | 0.26     | 2000       | EEE1AA221P  | (2) | 1000       |
|             | 330              | 8.0       | 10.2 | F       | 390                   | 0.26     | 2000       | EEE1AA331P  | (2) | 500        |
|             | 470              | 8.0       | 10.2 | (F)     | 390                   | 0.26     | 2000       | EEE1AA471UP | (2) | 500        |
|             |                  | 10.0      | 10.2 | G       | 400                   | 0.26     | 2000       | EEE1AA471P  | (2) | 500        |
|             | 1000             | 10.0      | 10.2 | G       | 580                   | 0.26     | 2000       | EEE1AA102P  | (2) | 500        |
| 16          | 10               | 4.0       | 5.4  | B       | 28                    | 0.16     | 2000       | EEE1CA100SR | (1) | 2000       |
|             | 22               | 4.0       | 5.4  | (B)     | 28                    | 0.26     | 1000       | EEE1CA220WR | (1) | 2000       |
|             |                  | 5.0       | 5.4  | C       | 39                    | 0.16     | 2000       | EEE1CA220SR | (1) | 1000       |
|             | 33               | 5.0       | 5.4  | (C)     | 35                    | 0.26     | 1000       | EEE1CA330WR | (1) | 1000       |
|             | 47               | 5.0       | 5.4  | (C)     | 39                    | 0.26     | 1000       | EEE1CA470WR | (1) | 1000       |
|             |                  | 6.3       | 5.4  | D       | 70                    | 0.16     | 2000       | EEE1CA470SP | (1) | 1000       |
|             | 100              | 6.3       | 5.4  | (D)     | 70                    | 0.26     | 1000       | EEE1CA101WP | (1) | 1000       |
|             |                  | 8.0       | 6.2  | E       | 200                   | 0.20     | 2000       | EEE1CA101P  | (2) | 1000       |
|             | 220              | 6.3       | 7.7  | D8      | 162                   | 0.16     | 2000       | EEE1CA221XP | (1) | 900        |
|             |                  | 8.0       | 6.2  | E       | 200                   | 0.20     | 2000       | EEE1CA221UP | (2) | 1000       |
|             |                  | 8.0       | 10.2 | F       | 280                   | 0.20     | 2000       | EEE1CA221P  | (2) | 500        |
|             | 330              | 8.0       | 10.2 | (F)     | 320                   | 0.20     | 2000       | EEE1CA331UP | (2) | 500        |
|             |                  | 10.0      | 10.2 | G       | 380                   | 0.20     | 2000       | EEE1CA331P  | (2) | 500        |
|             | 470              | 8.0       | 10.2 | (F)     | 350                   | 0.20     | 2000       | EEE1CA471UP | (2) | 500        |
|             |                  | 10.0      | 10.2 | G       | 420                   | 0.20     | 2000       | EEE1CA471P  | (2) | 500        |

\*1: 尺寸编号 ( ) 为小型化品

\*2: 额定纹波电流 (120 Hz / +85 °C)

\*3: tanδ (120 Hz / +20 °C)

- 关于回流焊保证条件, 编带包装规格, 请参照那个项目的页
- 耐振动品的编号, 末尾的包装记号: 成为 P → V

## 特性一览表

| 额定电压 (V.DC) | 静电容量 (±20%) (μF) | 产品尺寸 (mm) |      | 尺寸代码 *1 | 特性                    |          |            | 型号          | 回流  | 最少包装数量     |
|-------------|------------------|-----------|------|---------|-----------------------|----------|------------|-------------|-----|------------|
|             |                  | φD        | L    |         | 额定纹波电流 *2 (mA r.m.s.) | tan δ *3 | 耐久性 (小时)   |             |     | 带状包装 (pcs) |
| 25          | 4.7              | 4.0       | 5.4  | B       | 22                    | 0.14     | 2000       | EEE1EA4R7SR | (1) | 2000       |
|             | 10               | 4.0       | 5.4  | (B)     | 22                    | 0.20     | 1000       | EEE1EA100WR | (1) | 2000       |
|             |                  | 5.0       | 5.4  | C       | 28                    | 0.14     | 2000       | EEE1EA100SR | (1) | 1000       |
|             | 22               | 5.0       | 5.4  | (C)     | 35                    | 0.20     | 1000       | EEE1EA220WR | (1) | 1000       |
|             |                  | 6.3       | 5.4  | D       | 55                    | 0.14     | 2000       | EEE1EA220SP | (1) | 1000       |
|             | 33               | 5.0       | 5.4  | (C)     | 42                    | 0.20     | 1000       | EEE1EA330WR | (1) | 1000       |
|             |                  | 6.3       | 5.4  | D       | 65                    | 0.14     | 2000       | EEE1EA330SP | (1) | 1000       |
|             | 47               | 6.3       | 5.4  | (D)     | 70                    | 0.20     | 1000       | EEE1EA470WP | (1) | 1000       |
|             | 100              | 6.3       | 7.7  | D8      | 143                   | 0.14     | 2000       | EEE1EA101XP | (1) | 900        |
|             |                  | 8.0       | 6.2  | (E)     | 91                    | 0.16     | 2000       | EEE1EA101UP | (2) | 1000       |
|             |                  | 8.0       | 10.2 | F       | 180                   | 0.16     | 2000       | EEE1EA101P  | (2) | 500        |
|             | 220              | 8.0       | 10.2 | (F)     | 230                   | 0.16     | 2000       | EEE1EA221UP | (2) | 500        |
|             |                  | 10.0      | 10.2 | G       | 310                   | 0.16     | 2000       | EEE1EA221P  | (2) | 500        |
|             | 330              | 8.0       | 10.2 | (F)     | 270                   | 0.16     | 2000       | EEE1EA331UP | (2) | 500        |
|             |                  | 10.0      | 10.2 | G       | 340                   | 0.16     | 2000       | EEE1EA331P  | (2) | 500        |
| 470         | 10.0             | 10.2      | G    | 380     | 0.16                  | 2000     | EEE1EA471P | (2)         | 500 |            |
| 35          | 4.7              | 4.0       | 5.4  | B       | 22                    | 0.12     | 2000       | EEE1VA4R7SR | (1) | 2000       |
|             | 10               | 4.0       | 5.4  | (B)     | 22                    | 0.16     | 1000       | EEE1VA100WR | (1) | 2000       |
|             |                  | 5.0       | 5.4  | C       | 30                    | 0.12     | 2000       | EEE1VA100SR | (1) | 1000       |
|             | 22               | 5.0       | 5.4  | (C)     | 36                    | 0.16     | 1000       | EEE1VA220WR | (1) | 1000       |
|             |                  | 6.3       | 5.4  | D       | 60                    | 0.12     | 2000       | EEE1VA220SP | (1) | 1000       |
|             | 33               | 6.3       | 5.4  | (D)     | 60                    | 0.16     | 1000       | EEE1VA330WP | (1) | 1000       |
|             |                  | 8.0       | 6.2  | E       | 130                   | 0.14     | 2000       | EEE1VA330P  | (2) | 1000       |
|             | 47               | 6.3       | 5.4  | (D)     | 70                    | 0.16     | 1000       | EEE1VA470WP | (1) | 1000       |
|             |                  | 8.0       | 6.2  | E       | 165                   | 0.14     | 2000       | EEE1VA470P  | (2) | 1000       |
|             | 100              | 6.3       | 7.7  | D8      | 132                   | 0.12     | 2000       | EEE1VA101XP | (1) | 900        |
|             |                  | 8.0       | 10.2 | (F)     | 140                   | 0.14     | 2000       | EEE1VA101UP | (2) | 500        |
|             |                  | 10.0      | 10.2 | G       | 210                   | 0.14     | 2000       | EEE1VA101P  | (2) | 500        |
|             | 220              | 8.0       | 10.2 | (F)     | 200                   | 0.14     | 2000       | EEE1VA221UP | (2) | 500        |
|             |                  | 10.0      | 10.2 | G       | 310                   | 0.14     | 2000       | EEE1VA221P  | (2) | 500        |
|             | 330              | 10.0      | 10.2 | G       | 350                   | 0.14     | 2000       | EEE1VA331P  | (2) | 500        |

\*1: 尺寸编号 ( ) 为小型化品

\*2: 额定纹波电流 (120 Hz / +85 °C)

\*3: tanδ (120 Hz / +20 °C)

- 关于回流焊保证条件, 编带包装规格, 请参照那个项目的页
- 耐振动品的编号, 末尾的包装记号: 成为 P → V

## 特性一览表

| 额定电压 (V.DC) | 静电容量 (±20%) (μF) | 产品尺寸 (mm) |      | 尺寸代码 *1 | 特性                    |          |             | 型号          | 回流  | 最少包装数量     |
|-------------|------------------|-----------|------|---------|-----------------------|----------|-------------|-------------|-----|------------|
|             |                  | φD        | L    |         | 额定纹波电流 *2 (mA r.m.s.) | tan δ *3 | 耐久性 (小时)    |             |     | 带状包装 (pcs) |
| 50          | 1.0              | 4.0       | 5.4  | B       | 10                    | 0.12     | 2000        | EEE1HA010SR | (1) | 2000       |
|             | 2.2              | 4.0       | 5.4  | B       | 16                    | 0.12     | 2000        | EEE1HA2R2SR | (1) | 2000       |
|             | 3.3              | 4.0       | 5.4  | B       | 16                    | 0.12     | 2000        | EEE1HA3R3SR | (1) | 2000       |
|             | 4.7              | 4.0       | 5.4  | (B)     | 18                    | 0.14     | 1000        | EEE1HA4R7WR | (1) | 2000       |
|             |                  | 5.0       | 5.4  | C       | 23                    | 0.12     | 2000        | EEE1HA4R7SR | (1) | 1000       |
|             | 10               | 5.0       | 5.4  | (C)     | 27                    | 0.14     | 1000        | EEE1HA100WR | (1) | 1000       |
|             |                  | 6.3       | 5.4  | D       | 35                    | 0.12     | 2000        | EEE1HA100SP | (1) | 1000       |
|             | 22               | 6.3       | 5.4  | (D)     | 40                    | 0.14     | 1000        | EEE1HA220WP | (1) | 1000       |
|             |                  | 8.0       | 6.2  | E       | 120                   | 0.12     | 2000        | EEE1HA220P  | (2) | 1000       |
|             | 33               | 6.3       | 7.7  | D8      | 85                    | 0.12     | 2000        | EEE1HA330XP | (1) | 900        |
|             |                  | 8.0       | 6.2  | (E)     | 65                    | 0.12     | 2000        | EEE1HA330UP | (2) | 1000       |
|             |                  | 8.0       | 10.2 | F       | 110                   | 0.12     | 2000        | EEE1HA330P  | (2) | 500        |
|             | 47               | 6.3       | 7.7  | D8      | 105                   | 0.12     | 2000        | EEE1HA470XP | (1) | 900        |
|             |                  | 8.0       | 10.2 | (F)     | 110                   | 0.12     | 2000        | EEE1HA470UP | (2) | 500        |
| 10.0        |                  | 10.2      | G    | 130     | 0.12                  | 2000     | EEE1HA470P  | (2)         | 500 |            |
| 100         | 8.0              | 10.2      | (F)  | 200     | 0.12                  | 2000     | EEE1HA101UP | (2)         | 500 |            |
|             | 10.0             | 10.2      | G    | 250     | 0.12                  | 2000     | EEE1HA101P  | (2)         | 500 |            |
| 220         | 10.0             | 10.2      | G    | 300     | 0.12                  | 2000     | EEE1HA221P  | (2)         | 500 |            |
| 63          | 22               | 8.0       | 6.2  | (E)     | 40                    | 0.18     | 2000        | EEE1JA220UP | (2) | 1000       |
|             |                  | 8.0       | 10.2 | F       | 40                    | 0.18     | 2000        | EEE1JA220P  | (2) | 500        |
|             | 33               | 8.0       | 10.2 | F       | 45                    | 0.18     | 2000        | EEE1JA330P  | (2) | 500        |
|             | 47               | 8.0       | 10.2 | (F)     | 45                    | 0.18     | 2000        | EEE1JA470UP | (2) | 500        |
|             |                  | 10.0      | 10.2 | G       | 45                    | 0.18     | 2000        | EEE1JA470P  | (2) | 500        |
| 100         | 10.0             | 10.2      | G    | 60      | 0.18                  | 2000     | EEE1JA101P  | (2)         | 500 |            |
| 100         | 4.7              | 8.0       | 6.2  | (E)     | 50                    | 0.18     | 2000        | EEE2AA4R7UP | (2) | 1000       |
|             | 10               | 8.0       | 6.2  | (E)     | 50                    | 0.18     | 2000        | EEE2AA100UP | (2) | 1000       |
|             |                  | 8.0       | 10.2 | F       | 85                    | 0.18     | 2000        | EEE2AA100P  | (2) | 500        |
|             | 22               | 8.0       | 10.2 | (F)     | 55                    | 0.18     | 2000        | EEE2AA220UP | (2) | 500        |
|             |                  | 10.0      | 10.2 | G       | 85                    | 0.18     | 2000        | EEE2AA220P  | (2) | 500        |
| 33          | 10.0             | 10.2      | G    | 90      | 0.18                  | 2000     | EEE2AA330P  | (2)         | 500 |            |

\*1: 尺寸编号 ( ) 为小型化品

\*2: 额定纹波电流 (120 Hz / +85 °C)

\*3: tanδ (120 Hz / +20 °C)

- 关于回流焊保证条件, 编带包装规格, 请参照那个项目的页
- 耐震动品的编号, 末尾的包装记号: 成为 P → V

## 特性一览表

| 额定电压 (V.DC) | 静电容量 (±20 %) (μF) | 产品尺寸(mm) |     | 尺寸代码 | 特性                    |          | 型号          | 回流  | 最少包装数量     |
|-------------|-------------------|----------|-----|------|-----------------------|----------|-------------|-----|------------|
|             |                   | φD       | L   |      | 额定纹波电流 *1 (mA r.m.s.) | tan δ *2 |             |     | 带状包装 (pcs) |
| 6.3         | 22                | 5.0      | 5.4 | C    | 29                    | 0.52     | EEE0JA220NR | (1) | 1000       |
|             | 47                | 6.3      | 5.4 | D    | 46                    | 0.52     | EEE0JA470NP | (1) | 1000       |
| 10          | 10                | 4.0      | 5.4 | B    | 25                    | 0.40     | EEE1AA100NR | (1) | 2000       |
|             | 33                | 6.3      | 5.4 | D    | 43                    | 0.40     | EEE1AA330NP | (1) | 1000       |
| 16          | 4.7               | 4.0      | 5.4 | B    | 20                    | 0.32     | EEE1CA4R7NR | (1) | 2000       |
|             | 10                | 5.0      | 5.4 | C    | 25                    | 0.32     | EEE1CA100NR | (1) | 1000       |
|             | 22                | 6.3      | 5.4 | D    | 39                    | 0.32     | EEE1CA220NP | (1) | 1000       |
| 25          | 3.3               | 4.0      | 5.4 | B    | 12                    | 0.28     | EEE1EA3R3NR | (1) | 2000       |
|             | 4.7               | 5.0      | 5.4 | C    | 21                    | 0.28     | EEE1EA4R7NR | (1) | 1000       |
|             | 10                | 6.3      | 5.4 | D    | 28                    | 0.28     | EEE1EA100NP | (1) | 1000       |
| 35          | 2.2               | 4.0      | 5.4 | B    | 12                    | 0.24     | EEE1VA2R2NR | (1) | 2000       |
|             | 4.7               | 5.0      | 5.4 | C    | 22                    | 0.24     | EEE1VA4R7NR | (1) | 1000       |
|             | 10                | 6.3      | 5.4 | D    | 30                    | 0.24     | EEE1VA100NP | (1) | 1000       |
| 50          | 1.0               | 4.0      | 5.4 | B    | 10                    | 0.24     | EEE1HA010NR | (1) | 2000       |
|             | 2.2               | 5.0      | 5.4 | C    | 16                    | 0.24     | EEE1HA2R2NR | (1) | 1000       |
|             | 3.3               | 5.0      | 5.4 | C    | 21                    | 0.24     | EEENZ1H3R3R | (1) | 1000       |
|             | 4.7               | 6.3      | 5.4 | D    | 31                    | 0.24     | EEE1HA4R7NP | (1) | 1000       |

\*1: 额定纹波电流 (120 Hz / +85 °C)

\*2: tanδ (120 Hz / +20 °C)

- 关于回流焊保证条件，编带包装规格，请参照那个项目的页
- 耐振动品的编号，末尾的包装记号：成为 P → V