

Stand 01.06.2020

| Case | Capacity Voltage | 102 | 152 | 222 | 332 | 472 | 682 | 103 | 223 | 333 | 473 | 104 | 224 | 474 | 105 | 225 | 475 | 106 | 226 | 476 | |
|---------------|---------------------|-----|-------|-------|-------|-------|-------|------|------|------|------|-------|-------|-------|-----|-------|-------|------|------|------|--|
| | | 1nF | 1.5nF | 2.2nF | 3.3nF | 4.7nF | 6.8nF | 10nF | 22nF | 33nF | 47nF | 100nF | 220nF | 470nF | 1µF | 2.2µF | 4.7µF | 10µF | 22µF | 47µF | |
| 105 (0402) | 4 | | | | | | | | | | | | | X7R | | X5R | X5R | | | | |
| | 6.3 | | | | | | | | | | | | | X7R | X7R | X5R | X5R | | | | |
| | 10 | | | | | | | | | | | X7R | X7R | X7R | X5R | X5R | X5R | | | | |
| | 16 | | | | | | | | X7R | X7R | X7R | X7R | X7R | X7R | X5R | X5R | | | | | |
| | 25 | | | | | | X7R | X7R | X7R | X7R | X7R | X7R | X7R | X7R | X5R | X5R | | | | | |
| | 50 | X7R | X7R | X7R | X7R | X7R | X7R | X7R | X7R | X7R | X7R | X7R | X7R | X7R | X5R | X5R | | | | | |
| 100 | X7R | X7R | X7R | X7R | X7R | X7R | X7R | X7R | | | | X7R | X7R | | | | | | | | |
| 107 (0603) | 4 | | | | | | | | | | | | | | | | | X5R | X5R | | |
| | 6 | | | | | | | | | | | | | | | X7R | X7R | X5R | X5R | | |
| | 10 | | | | | | | | | | | | | X7R | X7R | X7R | X7T | X5R | X5R | | |
| | 16 | | | | | | | | | | X7R | X7R | X7R | X7R | X7R | X7R | X5R | X5R | | | |
| | 25 | | | | | | | | X7R | | | X7R | X7R | X7R | X7R | X7R | X5R | | | | |
| | 35 | | | | | | | | X5R | | | X7R | X7R | X7R | X7R | X7R | | | | | |
| | 50 | X7R | X7R | X7R | X7R | X7R | X7R | X7R | X7R | X7R | X7R | X7R | X7R | X7S | X5R | X5R | | | | | |
| 100 | X7R | X7R | X7R | X7R | X7R | X7R | X7R | X7R | X7R | X7R | X7R | X7R | X7S | | | | | | | | |
| 212 (0805) | 4.0 | | | | | | | | | | | | | | | | | | X5R | X5R | |
| | 6.3 | | | | | | | | | | | | | | | | | X7R | X7R | X5R | |
| | 10 | | | | | | | | | | | | | | X7R | X7R | X7R | X7R | | | |
| | 16 | | | | | | | | | | | | | X7R | X7R | X7R | X7R | X5R | | | |
| | 25 | | | | | | | | | | | X5R | X7R | X7R | X7R | X7R | X7R | X5R | X5R | | |
| | 35 | | | | | | | | | | | X5R | X7R | X5R | X7R | X5R | | | | | |
| | 50 | | | | | | | | X7R | X7R | X7R | X7R | X7R | X7R | X7S | X7R | | | | | |
| | 100 | X7R | X7R | X7R | X7R | X7R | X7R | X7R | X7R | X7R | X7R | X7R | X7R | X7S | X7S | | | | | | |
| 250 | X7R | X7R | X7R | X7R | X7R | X7R | X7R | X7R | X7R | | | | | | | | | | | | |
| 316 (1206) | 4 | | | | | | | | | | | | | | | | | | X7R | X7S | |
| | 6.3 | | | | | | | | | | | | | | | | | X7R | X7R | X5R | |
| | 10 | | | | | | | | | | | | | | | | X7R | X7R | X5R | | |
| | 16 | | | | | | | | | | | | | | | X7R | X7R | X7R | X5R | | |
| | 25 | | | | | | | | | | | | | | X7R | X7R | X7R | X7R | | | |
| | 35 | | | | | | | | | | | | | | X7R | X7R | X7R | X7R | X5R | | |
| | 50 | | | | | | | | | | X7R | X7R | X7R | X7R | X7R | X7R | X7S | | | | |
| | 100 | | | | | | | | | | X7R | X7R | X7R | X7R | X7R | X7S | | | | | |
| | 250 | | | | | | | | X7R | X7R | X7R | X7R | X7R | X7R | X7R | X7S | | | | | |
| 630 | X7R | X7R | X7R | X7R | X7R | X7R | X7R | X7R | X7R | X7R | | | | | | | | | | | |
| 325 (1210) | 6.3 | | | | | | | | | | | | | | | | | | X7R | X7R | |
| | 10 | | | | | | | | | | | | | | | | | | X7R | X5R | |
| | 16 | | | | | | | | | | | | | | | | X7R | X7R | X7R | X5R | |
| | 25 | | | | | | | | | | | | | | | | X7R | X7R | X7R | | |
| | 35 | | | | | | | | | | | | | | | X7R | X7R | X7R | | | |
| | 50 | | | | | | | | | | | | | | X7R | X7R | X7R | X7R | | | |
| | 100 | | | | | | | | | | | X7R | X7R | X7R | X7R | X7R | X7R | | | | |
| 250 | | | | | | | | | | | X7R | X7R | X7R | | | | | | | | |
| 630 | | | | | | | | X7R | X7R | X7R | | | | | | | | | | | |
| 432 (1812) | 100 | | | | | | | | | | | | | X7R | X7R | X7R | | | | | |
| | 250 | | | | | | | | | | | | | X7R | X7R | X7R | | | | | |
| | 630 | | | | | | | | | | | | | X7R | X7R | | | | | | |

X=-55°C, 5=+85°C, 6=+105°C, 7=+125°C
 R/S=über den spezifizierten Temperaturbereich von -55°C bis +85/+125°C ist eine Kapazitätsänderung von ±15% / ±22% erlaubt