













Farbcode-Tabelle fuer Widerstaende

| | 1. Ring | 2. Ring | 3. Ring | 4. Ring | 5. Ring | 6. Ring |
|-----------------------------------------------------------------------------------------|-----------|-----------|----------------------|---------------|----------|----------|
| Ringfarbe | 1. Stelle | 2. Stelle | 3. Stelle | Multiplikator | Toleranz | Spannung |
|  schwarz | - | 0 | 0 | 1 | - | - |
|  braun | 1 | 1 | 1 | 10 | 1 % | 100 V |
|  rot | 2 | 2 | 2 | 100 | 2 % | 200 V |
|  orange | 3 | 3 | 3 | 1.000 | - | 300 V |
|  gelb | 4 | 4 | 4 | 10.000 | - | 400 V |
|  gruen | 5 | 5 | 5 | 100.000 | 0,5 % | 500 V |
|  blau | 6 | 6 | 6 | 1.000.000 | 0,25 % | 600 V |
|  violett | 7 | 7 | 7 | 10.000.000 | 0,1 % | 700 V |
|  grau | 8 | 8 | 8 | - | - | 800 V |
|  weiss | 9 | 9 | 9 | - | - | 900 V |
|  gold | - | - | - | 0,1 | 5 % | 1.000 V |
|  silber | - | - | - | 0,01 | 10 % | 2.000 V |
| Kein 5. Ring = 20 % | | | Kein 6. Ring = 600 V | | | |