**Parts in 332 / 321 / 322 Lab area**

**Standard ¼ Watt resistors**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| 1 | 10 | 100 | 1k | 10k | 100K | 1M | 10M |
|  |  | 120 | 1.2K | 12K | 120K |  |  |
|  |  | 150 | 1.5K | 15K | 150K |  |  |
|  |  | 180 | 1.8K | 18K | 180K |  |  |
|  |  | 200 | 2K | 20K | 200K | 2M |  |
|  |  | 220 | 2.2K | 22K | 220K |  |  |
|  | 27 | 270 | 2.7K | 27K | 270K |  |  |
|  |  | 300 | 3K | 30K | 300K |  |  |
|  | 33 | 330 | 3.3K | 33K | 330K |  |  |
|  |  | 390 | 3.9K | 39K | 390K |  |  |
|  | 47 | 470 | 4.7K | 47K | 470K |  |  |
|  | 51 | 510 | 5.1K | 51K | 510K | 5.1M |  |
|  | 56 | 560 | 5.6K | 56K | 560K |  |  |
|  |  |  |  |  | 620K |  |  |
|  | 68 | 680 | 6.8K | 68K | 680K | 6.8M |  |
|  |  | 750 | 7.5K | 75K | 750K |  |  |
|  | 82 | 820 | 8.2K | 82K | 820K |  |  |
|  | 91 | 910 | 9.1K |  | 910K |  |  |

**Dry Capacitors**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| 10pF | 100pF | .001uF | .01uF | .1uF | 1uF |  |  |
|  |  | .0015uF | .015uF | .15uF |  |  |  |
| 22pF | 220pF | .0022uF | .022uF | .22uF |  |  |  |
|  |  |  | .027uF | .27uF |  |  |  |
|  | 330pF | .0033uF | .033uF | .33uF |  |  |  |
| 39pF |  |  |  |  |  |  |  |
| 47pF | 470pF | .0047uF | .047uF | .47uF |  |  |  |
|  |  |  |  | .56uF |  |  |  |
| 68pF |  |  | .068uF | .68uF |  |  |  |
|  |  |  | .082uF | .82uF |  |  |  |

**Electrolytic (Wet) capacitors**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  | **1uF** | **10uF** | **100uF** | **1000uF** | **10000uF** |  |
|  | **2.2uF** | **22uF** | **220uF** | **2200uF** |  |  |
|  | **3.3uF** | **33uF** | **330uF** | **3300uF** |  |  |
| **.47uF** | **4.7uF** | **47uF** | **470uF** | **4700uF** |  |  |
|  |  |  |  | **6800uF** |  |  |

**Inductors**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| 0.1uH | 1.0uH | 10uH | 100uH | 1mH | 10mH | 100mH |  |
|  |  |  |  |  |  | 120mH |  |
| 0.15uH | 1.5uH | 15uH | 150uH | 1.5mH | 15mH | 150mH |  |
| 0.22uH | 2.2uH | 22uH | 220uH | 2.2mH | 22mH | 220mH |  |
|  |  |  |  |  |  | 250mH |  |
| 0.33uH | 3.3uH | 33uH | 330uH | 3.3mH | 33mH | 330mH |  |
| 0.47uH | 4.7uH | 47uH | 470uH | 4.7mH | 47mH | 470mH |  |
|  |  |  |  |  |  | 500mH |  |
| 0.56uH | 5.6uH | 56uH | 560uH | 5.6mH | 56mH |  |  |
| 0.68uH | 6.8uH | 68uH | 680uH | 6.8mH | 68mH |  |  |
| 0.82uH | 8.2uH | 82uH | 820uH | 8.2mH | 82mH |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
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