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| |  |  | | --- | --- | | 10R 12R | 15R | | 18R 22R | 27R | | 33R 39R | 47R | | 56R 68R | 82R | | |  |  | | --- | --- | | 100R 120R | 150R | | 180R 220R | 270R | | 330R 390R | 470R | | 560R 680R | 820R | | |  |  | | --- | --- | | 1K0 1K2 | 1K5 | | 1K8 2K2 | 2K7 | | 3K3 3K9 | 4K7 | | 5K6 6K8 | 8K2 | |
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| |  |  | | --- | --- | | 10K 12K | 15K | | 18K 22K | 27K | | 33K 39K | 47K | | 56K 68K | 82K | | |  |  | | --- | --- | | 100K 120K | 150K | | 180K 220K | 270K | | 330K 390K | 470K | | 560K 680K | 820K | | |  |  | | --- | --- | | 1M0 |  | |  |  | |  |  | |  |  | |
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| |  |  | | --- | --- | | 1pF 5pF | 6pF | | 10pF  15pF | 20pF | | 22pF  30pF | 33pF | | 47pF 68pF | 100pF | | |  |  | | --- | --- | | 221nF  331nF | 471nF | | 681nF  102nF | 222nF | | 332nF  472nF | 103nF | | 223nF  333nF | 473nF | | |  |  | | --- | --- | | 1104nF |  | |  |  | |  |  | |  |  | |