

SAMPLE③ RK73B1JTシリーズ 146種

| | 型式 | 抵抗値表示 | 許容差 | サイズ |
|----|----------------|-------|-----|------|
| 1 | RK73Z1JTDD | 0 Ω | | 1608 |
| 2 | RK73B1JTDD1R0J | 1 Ω | ±5% | 1608 |
| 3 | RK73B1JTDD1R1J | 1.1 Ω | ±5% | 1608 |
| 4 | RK73B1JTDD1R2J | 1.2 Ω | ±5% | 1608 |
| 5 | RK73B1JTDD1R3J | 1.3 Ω | ±5% | 1608 |
| 6 | RK73B1JTDD1R5J | 1.5 Ω | ±5% | 1608 |
| 7 | RK73B1JTDD1R6J | 1.6 Ω | ±5% | 1608 |
| 8 | RK73B1JTDD1R8J | 1.8 Ω | ±5% | 1608 |
| 9 | RK73B1JTDD2R0J | 2 Ω | ±5% | 1608 |
| 10 | RK73B1JTDD2R2J | 2.2 Ω | ±5% | 1608 |
| 11 | RK73B1JTDD2R4J | 2.4 Ω | ±5% | 1608 |
| 12 | RK73B1JTDD2R7J | 2.7 Ω | ±5% | 1608 |
| 13 | RK73B1JTDD3R0J | 3 Ω | ±5% | 1608 |
| 14 | RK73B1JTDD3R3J | 3.3 Ω | ±5% | 1608 |
| 15 | RK73B1JTDD3R6J | 3.6 Ω | ±5% | 1608 |
| 16 | RK73B1JTDD3R9J | 3.9 Ω | ±5% | 1608 |
| 17 | RK73B1JTDD4R3J | 4.3 Ω | ±5% | 1608 |
| 18 | RK73B1JTDD4R7J | 4.7 Ω | ±5% | 1608 |
| 19 | RK73B1JTDD5R1J | 5.1 Ω | ±5% | 1608 |
| 20 | RK73B1JTDD5R6J | 5.6 Ω | ±5% | 1608 |
| 21 | RK73B1JTDD6R2J | 6.2 Ω | ±5% | 1608 |
| 22 | RK73B1JTDD6R8J | 6.8 Ω | ±5% | 1608 |
| 23 | RK73B1JTDD7R5J | 7.5 Ω | ±5% | 1608 |
| 24 | RK73B1JTDD8R2J | 8.2 Ω | ±5% | 1608 |
| 25 | RK73B1JTDD9R1J | 9.1 Ω | ±5% | 1608 |
| 26 | RK73B1JTDD100J | 10 Ω | ±5% | 1608 |
| 27 | RK73B1JTDD110J | 11 Ω | ±5% | 1608 |
| 28 | RK73B1JTDD120J | 12 Ω | ±5% | 1608 |
| 29 | RK73B1JTDD130J | 13 Ω | ±5% | 1608 |
| 30 | RK73B1JTDD150J | 15 Ω | ±5% | 1608 |
| 31 | RK73B1JTDD160J | 16 Ω | ±5% | 1608 |
| 32 | RK73B1JTDD180J | 18 Ω | ±5% | 1608 |
| 33 | RK73B1JTDD200J | 20 Ω | ±5% | 1608 |
| 34 | RK73B1JTDD220J | 22 Ω | ±5% | 1608 |
| 35 | RK73B1JTDD240J | 24 Ω | ±5% | 1608 |
| 36 | RK73B1JTDD270J | 27 Ω | ±5% | 1608 |
| 37 | RK73B1JTDD300J | 30 Ω | ±5% | 1608 |
| 38 | RK73B1JTDD330J | 33 Ω | ±5% | 1608 |
| 39 | RK73B1JTDD360J | 36 Ω | ±5% | 1608 |
| 40 | RK73B1JTDD390J | 39 Ω | ±5% | 1608 |
| 41 | RK73B1JTDD430J | 43 Ω | ±5% | 1608 |
| 42 | RK73B1JTDD470J | 47 Ω | ±5% | 1608 |
| 43 | RK73B1JTDD510J | 51 Ω | ±5% | 1608 |
| 44 | RK73B1JTDD560J | 56 Ω | ±5% | 1608 |
| 45 | RK73B1JTDD620J | 62 Ω | ±5% | 1608 |
| 46 | RK73B1JTDD680J | 68 Ω | ±5% | 1608 |
| 47 | RK73B1JTDD750J | 75 Ω | ±5% | 1608 |
| 48 | RK73B1JTDD820J | 82 Ω | ±5% | 1608 |
| 49 | RK73B1JTDD910J | 91 Ω | ±5% | 1608 |
| 50 | RK73B1JTDD101J | 100 Ω | ±5% | 1608 |
| 51 | RK73B1JTDD111J | 110 Ω | ±5% | 1608 |
| 52 | RK73B1JTDD121J | 120 Ω | ±5% | 1608 |
| 53 | RK73B1JTDD131J | 130 Ω | ±5% | 1608 |
| 54 | RK73B1JTDD151J | 150 Ω | ±5% | 1608 |
| 55 | RK73B1JTDD161J | 160 Ω | ±5% | 1608 |
| 56 | RK73B1JTDD181J | 180 Ω | ±5% | 1608 |
| 57 | RK73B1JTDD201J | 200 Ω | ±5% | 1608 |
| 58 | RK73B1JTDD221J | 220 Ω | ±5% | 1608 |
| 59 | RK73B1JTDD241J | 240 Ω | ±5% | 1608 |
| 60 | RK73B1JTDD271J | 270 Ω | ±5% | 1608 |
| 61 | RK73B1JTDD301J | 300 Ω | ±5% | 1608 |
| 62 | RK73B1JTDD331J | 330 Ω | ±5% | 1608 |
| 63 | RK73B1JTDD361J | 360 Ω | ±5% | 1608 |
| 64 | RK73B1JTDD391J | 390 Ω | ±5% | 1608 |

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|-----|----------------|--------|-----|------|
| 65 | RK73B1JTTD431J | 430 Ω | ±5% | 1608 |
| 66 | RK73B1JTTD471J | 470 Ω | ±5% | 1608 |
| 67 | RK73B1JTTD511J | 510 Ω | ±5% | 1608 |
| 68 | RK73B1JTTD561J | 560 Ω | ±5% | 1608 |
| 69 | RK73B1JTTD621J | 620 Ω | ±5% | 1608 |
| 70 | RK73B1JTTD681J | 680 Ω | ±5% | 1608 |
| 71 | RK73B1JTTD751J | 750 Ω | ±5% | 1608 |
| 72 | RK73B1JTTD821J | 820 Ω | ±5% | 1608 |
| 73 | RK73B1JTTD911J | 910 Ω | ±5% | 1608 |
| 74 | RK73B1JTTD102J | 1K Ω | ±5% | 1608 |
| 75 | RK73B1JTTD112J | 1.1K Ω | ±5% | 1608 |
| 76 | RK73B1JTTD122J | 1.2K Ω | ±5% | 1608 |
| 77 | RK73B1JTTD132J | 1.3K Ω | ±5% | 1608 |
| 78 | RK73B1JTTD152J | 1.5K Ω | ±5% | 1608 |
| 79 | RK73B1JTTD162J | 1.6K Ω | ±5% | 1608 |
| 80 | RK73B1JTTD182J | 1.8K Ω | ±5% | 1608 |
| 81 | RK73B1JTTD202J | 2K Ω | ±5% | 1608 |
| 82 | RK73B1JTTD222J | 2.2K Ω | ±5% | 1608 |
| 83 | RK73B1JTTD242J | 2.4K Ω | ±5% | 1608 |
| 84 | RK73B1JTTD272J | 2.7K Ω | ±5% | 1608 |
| 85 | RK73B1JTTD302J | 3K Ω | ±5% | 1608 |
| 86 | RK73B1JTTD332J | 3.3K Ω | ±5% | 1608 |
| 87 | RK73B1JTTD362J | 3.6K Ω | ±5% | 1608 |
| 88 | RK73B1JTTD392J | 3.9K Ω | ±5% | 1608 |
| 89 | RK73B1JTTD432J | 4.3K Ω | ±5% | 1608 |
| 90 | RK73B1JTTD472J | 4.7K Ω | ±5% | 1608 |
| 91 | RK73B1JTTD512J | 5.1K Ω | ±5% | 1608 |
| 92 | RK73B1JTTD562J | 5.6K Ω | ±5% | 1608 |
| 93 | RK73B1JTTD622J | 6.2K Ω | ±5% | 1608 |
| 94 | RK73B1JTTD682J | 6.8K Ω | ±5% | 1608 |
| 95 | RK73B1JTTD752J | 7.5K Ω | ±5% | 1608 |
| 96 | RK73B1JTTD822J | 8.2K Ω | ±5% | 1608 |
| 97 | RK73B1JTTD912J | 9.1K Ω | ±5% | 1608 |
| 98 | RK73B1JTTD103J | 10K Ω | ±5% | 1608 |
| 99 | RK73B1JTTD113J | 11K Ω | ±5% | 1608 |
| 100 | RK73B1JTTD123J | 12K Ω | ±5% | 1608 |
| 101 | RK73B1JTTD133J | 13K Ω | ±5% | 1608 |
| 102 | RK73B1JTTD153J | 15K Ω | ±5% | 1608 |
| 103 | RK73B1JTTD163J | 16K Ω | ±5% | 1608 |
| 104 | RK73B1JTTD183J | 18K Ω | ±5% | 1608 |
| 105 | RK73B1JTTD203J | 20K Ω | ±5% | 1608 |
| 106 | RK73B1JTTD223J | 22K Ω | ±5% | 1608 |
| 107 | RK73B1JTTD243J | 24K Ω | ±5% | 1608 |
| 108 | RK73B1JTTD273J | 27K Ω | ±5% | 1608 |
| 109 | RK73B1JTTD303J | 30K Ω | ±5% | 1608 |
| 110 | RK73B1JTTD333J | 33K Ω | ±5% | 1608 |
| 111 | RK73B1JTTD363J | 36K Ω | ±5% | 1608 |
| 112 | RK73B1JTTD393J | 39K Ω | ±5% | 1608 |
| 113 | RK73B1JTTD433J | 43K Ω | ±5% | 1608 |
| 114 | RK73B1JTTD473J | 47K Ω | ±5% | 1608 |
| 115 | RK73B1JTTD513J | 51K Ω | ±5% | 1608 |
| 116 | RK73B1JTTD563J | 56K Ω | ±5% | 1608 |
| 117 | RK73B1JTTD623J | 62K Ω | ±5% | 1608 |
| 118 | RK73B1JTTD683J | 68K Ω | ±5% | 1608 |
| 119 | RK73B1JTTD753J | 75K Ω | ±5% | 1608 |
| 120 | RK73B1JTTD823J | 82K Ω | ±5% | 1608 |
| 121 | RK73B1JTTD913J | 91K Ω | ±5% | 1608 |
| 122 | RK73B1JTTD104J | 100K Ω | ±5% | 1608 |
| 123 | RK73B1JTTD114J | 110K Ω | ±5% | 1608 |
| 124 | RK73B1JTTD124J | 120K Ω | ±5% | 1608 |
| 125 | RK73B1JTTD134J | 130K Ω | ±5% | 1608 |
| 126 | RK73B1JTTD154J | 150K Ω | ±5% | 1608 |
| 127 | RK73B1JTTD164J | 160K Ω | ±5% | 1608 |
| 128 | RK73B1JTTD184J | 180K Ω | ±5% | 1608 |
| 129 | RK73B1JTTD204J | 200K Ω | ±5% | 1608 |
| 130 | RK73B1JTTD224J | 220K Ω | ±5% | 1608 |
| 131 | RK73B1JTTD244J | 240K Ω | ±5% | 1608 |

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|-----|----------------|---------------|-----------|------|
| 132 | RK73B1JTTD274J | 270K Ω | $\pm 5\%$ | 1608 |
| 133 | RK73B1JTTD304J | 300K Ω | $\pm 5\%$ | 1608 |
| 134 | RK73B1JTTD334J | 330K Ω | $\pm 5\%$ | 1608 |
| 135 | RK73B1JTTD364J | 360K Ω | $\pm 5\%$ | 1608 |
| 136 | RK73B1JTTD394J | 390K Ω | $\pm 5\%$ | 1608 |
| 137 | RK73B1JTTD434J | 430K Ω | $\pm 5\%$ | 1608 |
| 138 | RK73B1JTTD474J | 470K Ω | $\pm 5\%$ | 1608 |
| 139 | RK73B1JTTD514J | 510K Ω | $\pm 5\%$ | 1608 |
| 140 | RK73B1JTTD564J | 560K Ω | $\pm 5\%$ | 1608 |
| 141 | RK73B1JTTD624J | 620K Ω | $\pm 5\%$ | 1608 |
| 142 | RK73B1JTTD684J | 680K Ω | $\pm 5\%$ | 1608 |
| 143 | RK73B1JTTD754J | 750K Ω | $\pm 5\%$ | 1608 |
| 144 | RK73B1JTTD824J | 820K Ω | $\pm 5\%$ | 1608 |
| 145 | RK73B1JTTD914J | 910K Ω | $\pm 5\%$ | 1608 |
| 146 | RK73B1JTTD105J | 1M Ω | $\pm 5\%$ | 1608 |