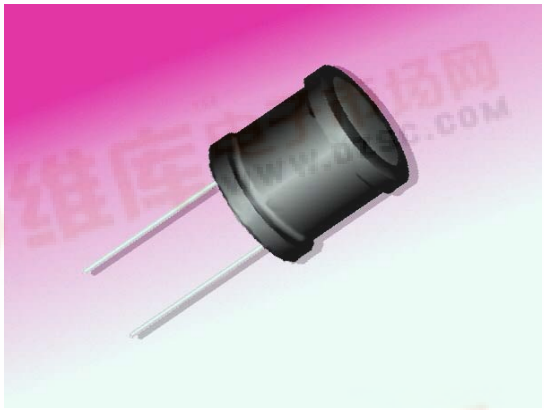
# ECM Radial Leaded Inductors

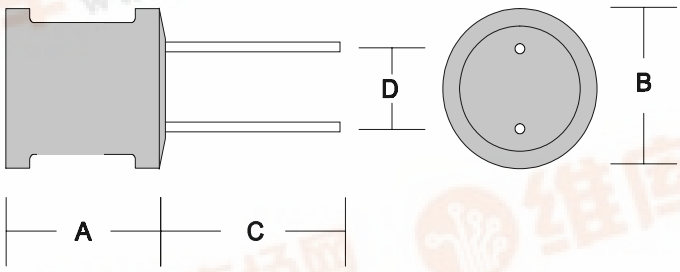
## PK Series



- Radial Bobbin
- 7 Standard Core Sizes
- Fixed Pin Construction
- Low PCB Area Required
- Typical Pack Size 2000pcs

The PK range of radial peaking coils from ECM are available in many sizes and configurations, the details on this page are only intended as a guide to the general performance of the range. PK0406 and PK0608 are available taped in lots of 3000pcs for auto insertion with the PKB types all having hard wire pins for the same purpose. Customers specifications are also welcome.

### COMPONENT OUTLINE




### INDUCTANCE RANGE AND DIMENSIONS

| ECM Type | Inductance Range | A (mm) | B | C | D | Pin Dia. |
|---|---|---|---|---|---|---|
| PK0406 | 1.0uH ~ 25mH | 8.0 | 5.0 | 15.0 | 2.5 | 0.55 |
| PK0608 | 1.2mH ~ 150mH | 10.0 | 7.0 | 15.0 | 3.0 | 0.65 |
| PK0810 | 1.0mH ~ 8.2mH | 12.0 | 9.0 | 15.0 | 5.0 | 0.65 |
| PK1012 | 10mH ~ 100mH | 15.0 | 12.0 | 15.0 | 6.0 | 0.80 |
| PKB0804* | 100uH ~ 15mH | 8.9 | 10.0 | 4.0 | 5.0 | 0.70 |
| PKB0809* | 100uH ~ 36mH | 14.0 | 10.0 | 4.0 | 5.0 | 0.70 |
| PKB0865* | 1.0uH ~ 470uH | 11.5 | 10.0 | 4.0 | 5.0 | 0.70 |

*** PKB types feature 0.7mm dia. hard wire pins**

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# ECM Radial Leaded Inductors

## PK0406 Series

| ECM Part | L (μH) | Tol % | Q Min. (**MHz) | SRF Min. (MHz) | $R_{DC}$ MAX (Ω) | $I_{DC}$ $I_N$ (mA) |
|---|---|---|---|---|---|---|
| PK0406-1R0 | 1.0 @25.2 MHz | M | 130 | 120 | 0.04 | 2000 |
| PK0406-1R2 | 1.2 @7.96 MHz | M | 100 | 120 | 0.05 | 1950 |
| PK0406-1R5 | 1.5 @7.96 MHz | M | 100 | 120 | 0.07 | 1900 |
| PK0406-1R8 | 1.8 @7.96 MHz | M | 100 | 120 | 0.11 | 1800 |
| PK0406-2R2 | 2.2 @7.96 MHz | M | 100 | 100 | 0.12 | 1750 |
| PK0406-2R7 | 2.7 @7.96 MHz | M | 100 | 80 | 0.12 | 1680 |
| PK0406-3R3 | 3.3 @7.96 MHz | M | 100 | 75 | 0.13 | 1500 |
| PK0406-3R9 | 3.9 @7.96 MHz | M | 100 | 70 | 0.13 | 1450 |
| PK0406-4R7 | 4.7 @7.96 MHz | M | 100 | 50 | 0.14 | 1320 |
| PK0406-5R6 | 5.6 @7.96 MHz | M | 100 | 45 | 0.14 | 1230 |
| PK0406-6R8 | 6.8 @7.96 MHz | M | 100 | 30 | 0.15 | 1150 |
| PK0406-8R2 | 8.2 @7.96 MHz | M | 100 | 22 | 0.16 | 1100 |
| PK0406-100 | 10 @7.96 MHz | M | 80 | 20 | 0.23 | 1000 |
| PK0406-120 | 12 @2.52 MHz | K | 80 | 17 | 0.24 | 970 |
| PK0406-150 | 15 @2.52 MHz | K | 80 | 16 | 0.25 | 920 |
| PK0406-180 | 18 @2.52 MHz | K | 80 | 12 | 0.33 | 860 |
| PK0406-220 | 22 @2.52 MHz | K | 80 | 10 | 0.45 | 800 |
| PK0406-270 | 27 @2.52 MHz | K | 80 | 9.5 | 0.50 | 710 |
| PK0406-330 | 33 @2.52 MHz | K | 80 | 8.7 | 0.70 | 660 |
| PK0406-390 | 39 @2.52 MHz | K | 70 | 8.2 | 0.74 | 600 |
| PK0406-470 | 47 @2.52 MHz | K | 70 | 7.8 | 0.76 | 550 |
| PK0406-560 | 56 @2.52 MHz | K | 50 | 7.6 | 0.80 | 500 |
| PK0406-680 | 68 @2.52 MHz | K | 50 | 6.8 | 0.90 | 470 |
| PK0406-820 | 82 @2.52 MHz | K | 50 | 6.0 | 0.95 | 430 |
| PK0406-101 | 100 @0.796 MHz | K | 45 | 6.0 | 1.00 | 400 |
| PK0406-121 | 120 @0.796 MHz | K | 45 | 4.2 | 1.10 | 370 |
| PK0406-151 | 150 @0.796 MHz | K | 65 | 3.6 | 1.30 | 350 |
| PK0406-181 | 180 @0.796 MHz | K | 65 | 2.8 | 1.50 | 320 |
| PK0406-221 | 220 @0.796 MHz | K | 65 | 2.4 | 1.80 | 300 |
| PK0406-271 | 270 @0.796 MHz | K | 50 | 2.2 | 1.90 | 275 |
| PK0406-331 | 330 @0.796 MHz | K | 50 | 2.0 | 2.20 | 250 |
| PK0406-391 | 390 @0.796 MHz | K | 50 | 1.7 | 2.70 | 220 |
| PK0406-471 | 470 @0.796 MHz | K | 50 | 1.5 | 3.60 | 200 |
| PK0406-561 | 560 @0.796 MHz | K | 50 | 1.3 | 4.20 | 190 |
| PK0406-681 | 680 @0.796 MHz | K | 50 | 1.1 | 4.60 | 170 |
| PK0406-821 | 820 @0.796 MHz | K | 50 | 1.0 | 5.70 | 155 |
| PK0406-102 | 1000 @0.252 MHz | K | 90 | 0.9 | 6.70 | 150 |
| PK0406-122 | 1200 @0.252 MHz | K | 90 | 0.8 | 8.20 | 140 |
| PK0406-152 | 1500 @0.252 MHz | K | 80 | 0.8 | 13.00 | 120 |
| PK0406-182 | 1800 @0.252 MHz | K | 80 | 0.8 | 15.00 | 110 |
| PK0406-222 | 2200 @0.252 MHz | K | 80 | 0.8 | 17.00 | 100 |
| PK0406-272 | 2700 @0.252 MHz | K | 80 | 0.8 | 19.00 | 90 |

**TOLERANCES J=5%; K= 10%.**

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# ECM Radial Leaded Inductors

** = Test Frequency as specified in 'L' column

| ECM Part | L (mH) | Tol % | Q Min. (**MHz) | SRF Min. (MHz) | $R_{DC}$ MAX (Ω) | $I_{DC}$ $I_N$ (mA) |
|---|---|---|---|---|---|---|
| **PK0406 Series continued…** | | | | | | |
| PK0406-332 | 3.3 @0.252 MHz | K | 70 | 0.7 | 26.00 | 83 |
| PK0406-392 | 3.9 @0.252 MHz | K | 70 | 0.6 | 30.00 | 76 |
| PK0406-472 | 4.7 @0.252 MHz | K | 65 | 0.6 | 45.00 | 70 |
| PK0406-562 | 5.6 @0.252 MHz | K | 65 | | 48.00 | 62 |
| PK0406-682 | 6.8 @0.252 MHz | K | 65 | | 56.00 | 56 |
| PK0406-822 | 8.2 @0.252 MHz | K | 65 | | 62.00 | 52 |
| PK0406-103 | 10 @0.079 MHz | K | 45 | | 72.00 | 47 |
| PK0406-123 | 12 @0.079 MHz | K | 45 | | 80.00 | 40 |
| PK0406-153 | 15 @0.079 MHz | K | 45 | | 120.00 | 35 |
| PK0406-183 | 18 @0.079 MHz | K | 45 | | 135.00 | 30 |
| PK0406-223 | 22 @0.079 MHz | K | 45 | | 160.00 | 24 |
| PK0406-253 | 25 @0.079 MHz | K | 45 | | 180.00 | 20 |
| **PK0608 Series** | | | | | | |
| PK0608-122 | 1.2 @0.252 MHz | K | 70 | | 3.50 | 120 |
| PK0608-152 | 1.5 @0.252 MHz | K | 70 | | 4.50 | 100 |
| PK0608-182 | 1.8 @0.252 MHz | K | 70 | | 5.00 | 100 |
| PK0608-222 | 2.2 @0.252 MHz | K | 70 | | 6.20 | 90 |
| PK0608-272 | 2.7 @0.252 MHz | K | 70 | | 7.20 | 90 |
| PK0608-332 | 3.3 @0.252 MHz | K | 70 | | 10.50 | 60 |
| PK0608-392 | 3.9 @0.252 MHz | K | 70 | | 11.70 | 60 |
| PK0608-472 | 4.7 @0.252 MHz | K | 70 | | 13.60 | 60 |
| PK0608-562 | 5.6 @0.252 MHz | K | 70 | | 16.60 | 50 |
| PK0608-682 | 6.8 @0.252 MHz | K | 70 | | 19.60 | 50 |
| PK0608-822 | 8.2 @0.252 MHz | K | 70 | | 25.20 | 40 |
| PK0608-103 | 10 @0.079 MHz | K | 70 | | 29.50 | 40 |
| PK0608-123 | 12 @0.079 MHz | K | 70 | | 33.80 | 40 |
| PK0608-153 | 15 @0.079 MHz | K | 70 | | 45.40 | 30 |
| PK0608-183 | 18 @0.079 MHz | K | 70 | | 50.40 | 30 |
| PK0608-223 | 22 @0.079 MHz | K | 70 | | 60.00 | 30 |
| PK0608-303 | 30 @0.079 MHz | K | 70 | | 91.50 | 20 |
| PK0608-333 | 33 @0.079 MHz | K | 70 | | 98.50 | 20 |
| PK0608-393 | 39 @0.079 MHz | K | 70 | | 140.00 | 15 |
| PK0608-473 | 47 @0.079 MHz | K | 70 | | 160.00 | 15 |
| PK0608-503 | 50 @0.079 MHz | K | 70 | | 170.00 | 15 |
| PK0608-563 | 56 @0.079 MHz | K | 70 | | 180.00 | 15 |
| PK0608-683 | 68 @0.079 MHz | K | 50 | | 280.00 | 15 |
| PK0608-823 | 82 @0.079 MHz | K | 50 | | 310.00 | 10 |
| PK0608-104 | 100 @0.025 MHz | K | 30 | | 380.00 | 10 |
| PK0608-124 | 120 @0.025 MHz | K | 30 | | 430.00 | 10 |
| PK0608-154 | 150 @0.025 MHz | K | 30 | | 520.00 | 10 |

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# ECM Radial Leaded Inductors

**TOLERANCES J=5%; K= 10%.**
**** = Test Frequency as specified in 'L' column**

| ECM Part | L (mH) | Tol % | Q Min. (**MHz) | SRF Min. (MHz) | $R_{DC}$ MAX (Ω) | $I_{DC}$ $I_N$ (mA) |
|---|---|---|---|---|---|---|
| **PK0810 Series** | | | | | | |
| PK0810-102 | 1.0 @0.252 MHz | K | 65 | 1.4 | 6.00 | 450 |
| PK0810-122 | 1.2 @0.252 MHz | K | 140 | 1.2 | 6.00 | 450 |
| PK0810-152 | 1.5 @0.252 MHz | K | 130 | 1.1 | 7.00 | 400 |
| PK0810-162 | 1.6 @0.252 MHz | K | 150 | 1.1 | 10.00 | 400 |
| PK0810-182 | 1.8 @0.252 MHz | K | 150 | 1.1 | 10.00 | 400 |
| PK0810-222 | 2.2 @0.252 MHz | K | 150 | 1.0 | 12.00 | 360 |
| PK0810-272 | 2.7 @0.252 MHz | K | 140 | 0.9 | 14.00 | 360 |
| PK0810-302 | 3.0 @0.252 MHz | K | 140 | 0.9 | 15.00 | 280 |
| PK0810-332 | 3.3 @0.252 MHz | K | 140 | 0.9 | 16.00 | 280 |
| PK0810-392 | 3.9 @0.252 MHz | K | 130 | 0.8 | 18.00 | 280 |
| PK0810-472 | 4.7 @0.252 MHz | K | 120 | 0.7 | 20.00 | 260 |
| PK0810-562 | 5.6 @0.252 MHz | K | 120 | 0.7 | 22.00 | 260 |
| PK0810-682 | 6.8 @0.252 MHz | K | 110 | 0.5 | 29.00 | 260 |
| PK0810-752 | 7.5 @0.252 MHz | K | 110 | 0.5 | 30.00 | 240 |
| PK0810-822 | 8.2 @0.252 MHz | K | 100 | 0.5 | 30.00 | 240 |
| **PK1012 Series** | | | | | | |
| PK1012-103 | 10 @79.6 MHz | K | 140 | 0.4 | 12.00 | 280 |
| PK1012-123 | 12 @79.6 MHz | K | 140 | 0.3 | 13.00 | 280 |
| PK1012-153 | 15 @79.6MHz | K | 140 | 0.3 | 18.00 | 280 |
| PK1012-183 | 18 @79.6 MHz | K | 130 | 0.3 | 25.00 | 280 |
| PK1012-223 | 22 @79.6 MHz | K | 130 | 0.2 | 30.00 | 240 |
| PK1012-273 | 27 @79.6 MHz | K | 130 | 0.2 | 35.00 | 240 |
| PK1012-333 | 33 @79.6 MHz | K | 110 | 0.2 | 40.00 | 200 |
| PK1012-393 | 39 @79.6 MHz | K | 110 | 0.2 | 50.00 | 140 |
| PK1012-473 | 47 @79.6 MHz | K | 110 | 0.2 | 50.00 | 140 |
| PK1012-563 | 56 @79.6 MHz | K | 100 | 0.1 | 65.00 | 140 |
| PK1012-683 | 68 @79.6 MHz | K | 80 | 0.1 | 70.00 | 120 |
| PK1012-823 | 82 @79.6 MHz | K | 65 | 0.1 | 85.00 | 120 |
| PK1012-104 | 100 @79.6 MHz | K | 60 | 0.1 | 100.00 | 120 |

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# ECM Radial Leaded Inductors

| ECM Part | L (µH) | Tol % | Q Min. (**MHz) | SRF Min. (MHz) | $R_{DC}$ MAX (Ω) | $I_{DC}$ $I_N$ (mA) |
|---|---|---|---|---|---|---|
| **PKB0804 Series** | | | | | | |
| PKB0804-101 | 100 @0.796 MHz | J,K | 60 | 6.1 | 2.00 | 200 |
| PKB0804-121 | 120 @0.796 MHz | J,K | 60 | 5.5 | 3.00 | 200 |
| PKB0804-151 | 150 @0.796 MHz | J,K | 60 | 5.0 | 3.00 | 200 |
| PKB0804-181 | 180 @0.796 MHz | J,K | 60 | 4.7 | 3.00 | 200 |
| PKB0804-221 | 220 @0.796 MHz | J,K | 60 | 4.5 | 3.00 | 150 |
| PKB0804-271 | 270 @0.796 MHz | J,K | 60 | 4.1 | 3.00 | 150 |
| PKB0804-331 | 330 @0.796 MHz | J,K | 60 | 3.8 | 4.00 | 150 |
| PKB0804-391 | 390 @0.796 MHz | J,K | 60 | 3.5 | 4.00 | 100 |
| PKB0804-471 | 470 @0.796 MHz | J,K | 60 | 3.2 | 5.00 | 100 |
| PKB0804-561 | 560 @0.796 MHz | J,K | 60 | 2.9 | 6.00 | 100 |
| PKB0804-681 | 680 @0.796 MHz | J,K | 60 | 2.7 | 6.00 | 100 |
| PKB0804-821 | 820 @0.796 MHz | J,K | 60 | 2.3 | 7.00 | 50 |
| PKB0804-102 | 1000 @0.252 MHz | J,K | 80 | 2.1 | 9.00 | 50 |
| PKB0804-122 | 1200 @0.252 MHz | J,K | 80 | 1.9 | 9.00 | 50 |
| PKB0804-152 | 1500 @0.252 MHz | J,K | 80 | 1.8 | 11.00 | 50 |
| PKB0804-182 | 1800 @0.252 MHz | J,K | 80 | 1.6 | 12.00 | 50 |
| PKB0804-222 | 2200 @0.252 MHz | J,K | 80 | 1.5 | 14.00 | 50 |
| PKB0804-272 | 2700 @0.252 MHz | J,K | 80 | 1.4 | 15.00 | 50 |
| PKB0804-332 | 3300 @0.252 MHz | J,K | 80 | 0.9 | 25.00 | 40 |
| PKB0804-392 | 3900 @0.252 MHz | J,K | 80 | 0.9 | 30.00 | 40 |
| PKB0804-472 | 4700 @0.252 MHz | J,K | 80 | 0.8 | 32.00 | 40 |
| PKB0804-562 | 5600 @0.252 MHz | K | 80 | 0.7 | 36.00 | 30 |
| PKB0804-682 | 6800 @0.252 MHz | K | 80 | 0.7 | 40.00 | 30 |
| PKB0804-822 | 8200 @0.252 MHz | K | 80 | 0.6 | 45.00 | 30 |
| PKB0804-103 | 10000 @0.079 MHz | K | 60 | 0.6 | 55.00 | 20 |
| PKB0804-123 | 12000 @0.079 MHz | K | 60 | 0.5 | 65.00 | 20 |
| PKB0804-153 | 15000 @0.079 MHz | K | 60 | 0.5 | 80.00 | 20 |
| **PKB0865 Series** | | | | | | |
| PKB0865-1R0 | 1.0 @25.2 MHz | M | 20 | | 0.02 | 8600 |
| PKB0865-1R5 | 1.5 @7.96 MHz | M | 20 | | 0.02 | 7600 |
| PKB0865-2R2 | 2.2 @7.96 MHz | M | 20 | | 0.03 | 6300 |
| PKB0865-3R3 | 3.3 @7.96 MHz | M | 20 | | 0.03 | 5400 |
| PKB0865-4R7 | 4.7 @7.96 MHz | M | 20 | | 0.03 | 4600 |
| PKB0865-6R8 | 6.8 @7.96 MHz | M | 20 | | 0.04 | 4100 |
| PKB0865-100 | 10 @2.52 MHz | K | 50 | | 0.04 | 3400 |
| PKB0865-120 | 12 @2.52 MHz | K | 50 | | 0.05 | 3100 |
| PKB0865-150 | 15 @2.52 MHz | K | 50 | | 0.05 | 2900 |
| PKB0865-180 | 18 @2.52 MHz | K | 50 | | 0.06 | 2600 |
| PKB0865-220 | 22 @2.52 MHz | K | 50 | | 0.07 | 2400 |

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| | | | | | | |
|---|---|---|---|---|---|---|
| PKB0865-270 | 27 @2.52 MHz | K | 50 | | 0.07 | 2200 |

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| ECM Part | L (µH) | Tol % | Q Min. (**MHz) | SRF Min. (MHz) | $R_{DC}$ MAX (Ω) | $I_{DC}$ $I_N$ (mA) |
|---|---|---|---|---|---|---|

## PKB0865 Series continued…

| | | | | | | |
|---|---|---|---|---|---|---|
| PKB0865-330 | 33 @2.52 MHz | K | 30 | | 0.08 | 2100 |
| PKB0865-390 | 39 @2.52 MHz | K | 30 | | 0.09 | 1900 |
| PKB0865-470 | 47 @2.52 MHz | K | 30 | | 0.10 | 1800 |
| PKB0865-560 | 56 @2.52 MHz | K | 30 | | 0.14 | 1500 |
| PKB0865-680 | 68 @2.52 MHz | K | 30 | | 0.16 | 1400 |
| PKB0865-820 | 82 @2.52 MHz | K | 30 | | 0.17 | 1300 |
| PKB0865-101 | 100 @2.52 MHz | K | 20 | | 0.22 | 1100 |

## PKB0809 Series

| | | | | | | |
|---|---|---|---|---|---|---|
| PKB0809-101 | 100 @0.796 MHz | J | 80 | 4.5 | 0.50 | 800 |
| PKB0809-121 | 120 @0.796 MHz | J | 80 | 4.2 | 0.50 | 740 |
| PKB0809-151 | 150 @0.796 MHz | J | 80 | 3.8 | 0.60 | 660 |
| PKB0809-181 | 180 @0.796 MHz | J | 80 | 3.3 | 0.80 | 600 |
| PKB0809-221 | 220 @0.796 MHz | J | 80 | 2.9 | 1.00 | 550 |
| PKB0809-271 | 270 @0.796 MHz | J | 80 | 2.6 | 1.20 | 490 |
| PKB0809-331 | 330 @0.796 MHz | J | 80 | 2.3 | 1.50 | 440 |
| PKB0809-391 | 390 @0.796 MHz | J | 80 | 2.0 | 1.80 | 390 |
| PKB0809-471 | 470 @0.796 MHz | J | 80 | 1.8 | 2.00 | 350 |
| PKB0809-561 | 560 @0.796 MHz | J | 80 | 1.7 | 3.00 | 320 |
| PKB0809-681 | 680 @0.796 MHz | J | 80 | 1.6 | 3.00 | 290 |
| PKB0809-821 | 820 @0.796 MHz | J | 80 | 1.4 | 3.30 | 260 |
| PKB0809-102 | 1000 @7.96 MHz | J | 90 | 1.3 | 3.30 | 220 |
| PKB0809-122 | 1200 @0.252 MHz | J | 90 | 1.2 | 3.60 | 200 |
| PKB0809-152 | 1500 @0.252 MHz | J | 90 | 1.1 | 3.90 | 180 |
| PKB0809-182 | 1800 @0.252 MHz | J | 90 | 1.0 | 5.60 | 160 |
| PKB0809-222 | 2200 @0.252 MHz | J | 90 | 0.9 | 6.20 | 140 |
| PKB0809-272 | 2700 @0.252 MHz | J | 90 | 0.8 | 7.50 | 120 |
| PKB0809-332 | 3300 @0.252 MHz | J | 90 | 0.7 | 8.20 | 110 |
| PKB0809-392 | 3900 @0.252 MHz | J | 90 | 0.6 | 9.10 | 100 |
| PKB0809-472 | 4700 @0.252 MHz | J | 90 | 0.6 | 11.00 | 100 |
| PKB0809-562 | 5600 @0.252 MHz | J | 90 | 0.5 | 15.00 | 90 |
| PKB0809-682 | 6800 @0.252 MHz | J | 90 | 0.5 | 20.00 | 80 |
| PKB0809-822 | 8200 @0.252 MHz | J | 90 | 0.4 | 22.00 | 70 |
| PKB0809-103 | 10000 @0.079 MHz | J | 100 | 0.4 | 25.00 | 65 |
| PKB0809-123 | 12000 @0.079 MHz | J | 100 | 0.3 | 27.00 | 60 |
| PKB0809-153 | 15000 @0.079 MHz | J | 100 | 0.3 | 33.00 | 56 |
| PKB0809-183 | 18000 @0.079 MHz | J | 100 | 0.3 | 36.00 | 52 |
| PKB0809-223 | 22000 @0.079 MHz | J | 100 | 0.3 | 42.00 | 48 |
| PKB0809-273 | 27000 @0.079 MHz | J | 100 | 0.3 | 56.00 | 45 |

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| | | | | | | |
|---|---|---|---|---|---|---|
| PKB0809-333 | 33000 @0.079 MHz | J | 100 | 0.2 | 65.00 | 42 |
| PKB0809-363 | 36000 @0.079 MHz | J | 100 | 0.2 | 70.00 | 40 |

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