

CD TYPE

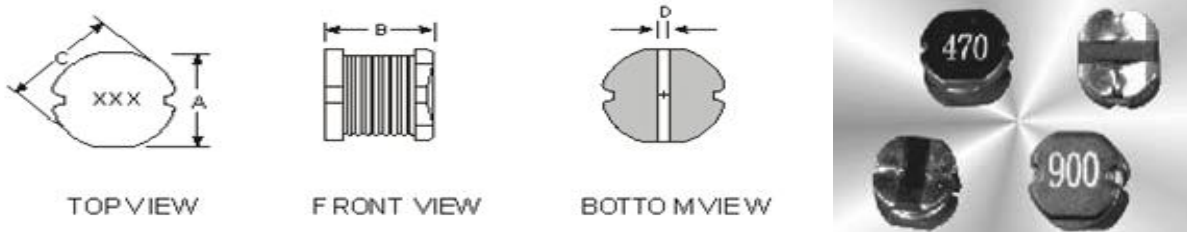
FEATURES 特性

Various high power inductors are superior be high saturation for surface mounting.
 具有高功率、高饱和电流、低阻抗、小型化之特点。

APPLICATIONS 用途

Power supply for VTR,OA equipment Digital camera,LCD television set notebook PC,
 portable communication equipments,DC/DC converters,etc.
 录影机，OA仪器，数码相机，液晶电视，笔记型电脑，小型通信机器，DC/DC变压器
 之电源供应器等。

DIMENSIONS 尺寸



| PART NO. | A | B | C | D(Ref) |
|----------|---------|---------|----------|--------|
| XRCD32 | 3.0±0.3 | 2.1±0.3 | 3.5±0.3 | 1.0 |
| XRCD43 | 4.0±0.3 | 3.2±0.3 | 4.5±0.3 | 1.4 |
| XRCD52 | 5.2±0.3 | 2.1±0.3 | 5.8±0.3 | 1.6 |
| XRCD53 | 5.2±0.3 | 3.2±0.3 | 5.8±0.3 | 1.6 |
| XRCD54 | 5.2±0.3 | 4.5±0.3 | 5.8±0.3 | 1.6 |
| XRCD73 | 7.0±0.3 | 3.5±0.4 | 7.8±0.3 | 2.4 |
| XRCD75 | 7.0±0.3 | 5.0±0.4 | 7.8±0.3 | 2.4 |
| XRCD104 | 9.0±0.3 | 4.0±0.5 | 10.0±0.3 | 3.1 |
| XRCD105 | 9.0±0.3 | 5.4±0.5 | 10.0±0.3 | 3.1 |
| XRCD106 | 9.0±0.3 | 6.6±0.5 | 10.0±0.3 | 3.1 |

IDENTIFICATION 产品标记说明

XRCD 105 470 K I
 1 2 3 4 5

1. product ID 产品代号
2. Dimensions 尺寸
3. Inductance 电感量 (470:47uH,471:470uH)
4. Tolerance 精度 (J:±5%,K:±10%,L:±15% M:±20%,P:±25%,N:±30%)
5. Packaging Style 包装 (T:Tape and reel;B:Bulk)

SPECIFICATION TABLE:
XRCD32 TYPE

| PART NUMBER 品名 | INDUCTANCE E (μH) 电感值 | DCR (max) (Ω) 直流电阻 | IDC (A)(max) ΔL/L=-10%;Δt=40℃ 定格电流 | TEST FREQ. 测试频率 |
|-------------------|-----------------------------|--------------------------|--|--------------------|
| XRCD32-100K | 10 | 0.23 | 0.760 | 100KHz |
| XRCD32-120K | 12 | 0.27 | 0.685 | 100KHz |
| XRCD32-150K | 15 | 0.31 | 0.635 | 100KHz |
| XRCD32-180K | 18 | 0.41 | 0.525 | 100KHz |
| XRCD32-220K | 22 | 0.47 | 0.500 | 100KHz |
| XRCD32-270K | 27 | 0.66 | 0.405 | 100KHz |
| XRCD32-330K | 33 | 0.76 | 0.380 | 100KHz |
| XRCD32-390K | 39 | 0.85 | 0.355 | 100KHz |
| XRCD32-470K | 47 | 0.97 | 0.330 | 100KHz |
| XRCD32-560K | 56 | 1.25 | 0.290 | 100KHz |
| XRCD32-680K | 68 | 1.45 | 0.275 | 100KHz |
| XRCD32-820K | 82 | 1.85 | 0.235 | 100KHz |
| XRCD32-101K | 100 | 2.20 | 0.220 | 100KHz |
| XRCD32-121K | 120 | 2.90 | 0.185 | 100KHz |
| XRCD32-151K | 150 | 3.40 | 0.170 | 100KHz |
| XRCD32-181K | 180 | 3.90 | 0.165 | 100KHz |
| XRCD32-221K | 220 | 4.50 | 0.155 | 100KHz |
| XRCD32-271K | 270 | 6.00 | 0.135 | 100KHz |
| XRCD32-331K | 330 | 7.00 | 0.125 | 100KHz |
| XRCD32-391K | 390 | 7.80 | 0.115 | 100KHz |

XRCD43 TYPE

| PART NUMBER 品名 | INDUCTANC E (μH) 电感值 | DCR (max) (Ω) 直流电阻 | IDC (A)(max) ΔL/L=-10%;Δt=40℃ 定格电流 | TEST FREQ. 测试频率 |
|-------------------|-------------------------|--------------------------|--|--------------------|
| XRCD43-1R0M | 1.0 | 0.033 | 3.80 | 7.96MHz |
| XRCD43-1R5M | 1.5 | 0.038 | 3.30 | 7.96MHz |
| XRCD43-1R8M | 1.8 | 0.042 | 2.91 | 7.96MHz |
| XRCD43-2R2M | 2.2 | 0.047 | 2.60 | 7.96MHz |
| XRCD43-2R7M | 2.7 | 0.052 | 2.43 | 7.96MHz |
| XRCD43-3R3M | 3.3 | 0.058 | 2.15 | 7.96MHz |
| XRCD43-3R9M | 3.9 | 0.076 | 1.98 | 7.96MHz |
| XRCD43-4R7M | 4.7 | 0.094 | 1.70 | 7.96MHz |
| XRCD43-5R6M | 5.6 | 0.101 | 1.60 | 7.96MHz |
| XRCD43-6R8M | 6.8 | 0.117 | 1.40 | 7.96MHz |
| XRCD43-8R2M | 8.2 | 0.132 | 1.26 | 7.96MHz |
| XRCD43-100M | 10 | 0.182 | 1.15 | 2.25MHz |
| XRCD43-120M | 12 | 0.210 | 1.05 | 2.25MHz |
| XRCD43-150M | 15 | 0.235 | 0.92 | 2.25MHz |
| XRCD43-180M | 18 | 0.338 | 0.84 | 2.25MHz |
| XRCD43-220M | 22 | 0.378 | 0.76 | 2.25MHz |
| XRCD43-270M | 27 | 0.522 | 0.71 | 2.25MHz |
| XRCD43-330M | 33 | 0.540 | 0.64 | 2.25MHz |
| XRCD43-390M | 39 | 0.587 | 0.59 | 2.25MHz |
| XRCD43-470M | 47 | 0.844 | 0.54 | 2.25MHz |
| XRCD43-560M | 56 | 0.937 | 0.50 | 2.25MHz |
| XRCD43-680M | 68 | 1.17 | 0.46 | 2.25MHz |
| XRCD43-820M | 82 | 1.20 | 0.48 | 2.25MHz |
| XRCD43-121M | 120 | 1.04 | 0.30 | 1KHz |
| XRCD43-152K | 1500 | 15.00 | 0.05 | 1KHz |
| XRCD43-182K | 1800 | 16.00 | 0.04 | 1KHz |

XRCD52TYPE

| PART NUMBER 品名 | INDUCTANC E (μH) 电感值 | DCR (max) (Ω) 直流电阻 | IDC (A)(max) ΔL/L=-10%;Δt=40℃ 定格电流 | TEST FREQ. 测试频率 |
|-------------------|-------------------------|-----------------------|--|--------------------|
| XRCD52-2R2M | 2.2 | 0.039 | 2.16 | 7.96MHz |
| XRCD52-2R7M | 2.7 | 0.044 | 2.08 | 7.96MHz |
| XRCD52-3R3M | 3.3 | 0.049 | 1.90 | 7.96MHz |
| XRCD52-3R9M | 3.9 | 0.056 | 1.84 | 7.96MHz |
| XRCD52-4R7M | 4.7 | 0.062 | 1.60 | 7.96MHz |
| XRCD52-5R6M | 5.6 | 0.078 | 1.44 | 7.96MHz |
| XRCD52-6R8M | 6.8 | 0.091 | 1.36 | 7.96MHz |
| XRCD52-8R2M | 8.2 | 0.103 | 1.12 | 7.96MHz |
| XRCD52-100K | 10 | 0.133 | 1.04 | 2.52MHz |
| XRCD52-120K | 12 | 0.148 | 0.96 | 2.52MHz |
| XRCD52-150K | 15 | 0.166 | 0.88 | 2.52MHz |
| XRCD52-180K | 18 | 0.213 | 0.77 | 2.52MHz |
| XRCD52-220K | 22 | 0.248 | 0.73 | 2.52MHz |
| XRCD52-270K | 27 | 0.328 | 0.64 | 2.52MHz |
| XRCD52-330K | 33 | 0.378 | 0.58 | 2.52MHz |
| XRCD52-390K | 39 | 0.438 | 0.54 | 2.52MHz |
| XRCD52-470K | 47 | 0.546 | 0.49 | 2.52MHz |
| XRCD52-560K | 56 | 0.621 | 0.45 | 2.52MHz |
| XRCD52-680K | 68 | 0.715 | 0.41 | 2.52MHz |
| XRCD52-820K | 82 | 1.00 | 0.35 | 2.52MHz |
| XRCD52-101K | 100 | 1.07 | 0.35 | 1KHz |
| XRCD52-121K | 120 | 1.25 | 0.32 | 1KHz |
| XRCD52-151K | 150 | 1.66 | 0.26 | 1KHz |
| XRCD52-181K | 180 | 1.90 | 0.23 | 1KHz |
| XRCD52-221K | 220 | 2.44 | 0.21 | 1KHz |
| XRCD52-271K | 270 | 2.73 | 0.19 | 1KHz |

XRCD53 TYPE

| PART NUMBER 品名 | INDUCTANCE (μ H) 电感值 | DCR (max) (Ω) 直流电阻 | IDC (A)(max) $\Delta L/L=-10\%;\Delta t=40^{\circ}\text{C}$ 定格电流 | TEST FREQ. 测试频率 |
|-------------------|---------------------------------|-----------------------------------|--|--------------------|
| XRCD53-1R0M | 1.0 | 0.03 | 4.50 | 7.96MHz |
| XRCD53-1R2M | 1.2 | 0.03 | 4.20 | 7.96MHz |
| XRCD53-1R5M | 1.5 | 0.03 | 4.10 | 7.96MHz |
| XRCD53-1R8M | 1.8 | 0.03 | 3.70 | 7.96MHz |
| XRCD53-2R2M | 2.2 | 0.03 | 3.50 | 7.96MHz |
| XRCD53-2R7M | 2.7 | 0.04 | 3.20 | 7.96MHz |
| XRCD53-3R3M | 3.3 | 0.05 | 2.80 | 7.96MHz |
| XRCD53-3R9M | 3.9 | 0.06 | 2.60 | 7.96MHz |
| XRCD53-4R7M | 4.7 | 0.07 | 2.50 | 7.96MHz |
| XRCD53-5R6M | 5.6 | 0.08 | 2.40 | 7.96MHz |
| XRCD53-6R8M | 6.8 | 0.09 | 2.20 | 7.96MHz |
| XRCD53-8R2M | 8.2 | 0.10 | 2.00 | 7.96MHz |
| XRCD53-100K | 10 | 0.12 | 1.80 | 2.52MHz |
| XRCD53-120K | 12 | 0.13 | 1.75 | 2.52MHz |
| XRCD53-150K | 15 | 0.15 | 1.70 | 2.52MHz |
| XRCD53-180K | 18 | 0.18 | 1.60 | 2.52MHz |
| XRCD53-220K | 22 | 0.22 | 1.50 | 2.52MHz |
| XRCD53-270K | 27 | 0.24 | 1.40 | 2.52MHz |
| XRCD53-330K | 33 | 0.30 | 1.10 | 2.52MHz |
| XRCD53-390K | 39 | 0.40 | 1.00 | 2.52MHz |
| XRCD53-470K | 47 | 0.43 | 0.90 | 2.52MHz |
| XRCD53-560K | 56 | 0.50 | 0.85 | 2.52MHz |
| XRCD53-680K | 68 | 0.60 | 0.80 | 2.52MHz |
| XRCD53-820K | 82 | 0.80 | 0.65 | 2.52MHz |
| XRCD53-101K | 100 | 0.90 | 0.60 | 1KHz |
| XRCD53-121K | 120 | 1.00 | 0.58 | 1KHz |
| XRCD53-151K | 150 | 1.30 | 0.43 | 1KHz |
| XRCD53-181K | 180 | 1.50 | 0.41 | 1KHz |
| XRCD53-221K | 220 | 2.00 | 0.38 | 1KHz |
| XRCD53-271K | 270 | 2.50 | 0.35 | 1KHz |
| XRCD53-331K | 330 | 3.20 | 0.28 | 1KHz |
| XRCD53-391K | 390 | 3.50 | 0.26 | 1KHz |
| XRCD53-471K | 470 | 4.20 | 0.20 | 1KHz |
| XRCD53-561K | 560 | 4.50 | 0.19 | 1KHz |
| XRCD53-681K | 680 | 6.00 | 0.18 | 1KHz |
| XRCD53-821K | 820 | 6.50 | 0.15 | 1KHz |
| XRCD53-102K | 1000 | 8.00 | 0.13 | 1KHz |

XRCD54 TYPE

| PART NUMBER 品名 | INDUCTANCE (μ H) 电感值 | DCR (max) (Ω) 直流电阻 | IDC (A)(max) $\Delta L/L=-10\%;\Delta t=40^{\circ}\text{C}$ 定格电流 | TEST FREQ. 测试频率 |
|-------------------|---------------------------------|-----------------------------------|--|--------------------|
| XRCD54-1R0M | 1.0 | 0.015 | 5.90 | 7.96MHz |
| XRCD54-1R2M | 1.2 | 0.020 | 5.20 | 7.96MHz |
| XRCD54-1R5M | 1.5 | 0.025 | 4.70 | 7.96MHz |
| XRCD54-1R8M | 1.8 | 0.030 | 4.00 | 7.96MHz |
| XRCD54-2R2M | 2.2 | 0.035 | 3.80 | 7.96MHz |
| XRCD54-2R7M | 2.7 | 0.040 | 3.40 | 7.96MHz |
| XRCD54-3R3M | 3.3 | 0.045 | 3.30 | 7.96MHz |
| XRCD54-3R9M | 3.9 | 0.050 | 2.90 | 7.96MHz |
| XRCD54-4R7M | 4.7 | 0.060 | 2.80 | 7.96MHz |
| XRCD54-5R6M | 5.6 | 0.070 | 2.40 | 7.96MHz |
| XRCD54-6R8M | 6.8 | 0.080 | 2.10 | 7.96MHz |
| XRCD54-8R2M | 8.2 | 0.090 | 2.00 | 7.96MHz |
| XRCD54-100M | 10 | 0.10 | 1.44 | 2.52MHz |
| XRCD54-120M | 12 | 0.12 | 1.40 | 2.52MHz |
| XRCD54-150M | 15 | 0.14 | 1.30 | 2.52MHz |
| XRCD54-180M | 18 | 0.15 | 1.23 | 2.52MHz |
| XRCD54-220M | 22 | 0.18 | 1.11 | 2.52MHz |
| XRCD54-270M | 27 | 0.20 | 0.97 | 2.52MHz |
| XRCD54-330L | 33 | 0.23 | 0.88 | 2.52MHz |
| XRCD54-390L | 39 | 0.32 | 0.80 | 2.52MHz |
| XRCD54-470L | 47 | 0.37 | 0.72 | 2.52MHz |
| XRCD54-560K | 56 | 0.42 | 0.68 | 2.52MHz |
| XRCD54-680K | 68 | 0.46 | 0.61 | 2.52MHz |
| XRCD54-820K | 82 | 0.60 | 0.58 | 2.52MHz |
| XRCD54-101K | 100 | 0.70 | 0.52 | 1KHz |
| XRCD54-121K | 120 | 0.93 | 0.48 | 1KHz |
| XRCD54-151K | 150 | 1.10 | 0.40 | 1KHz |
| XRCD54-181K | 180 | 1.38 | 0.38 | 1KHz |
| XRCD54-221K | 220 | 1.57 | 0.35 | 1KHz |
| XRCD54-271K | 270 | 1.65 | 0.32 | 1KHz |
| XRCD54-331K | 330 | 1.70 | 0.28 | 1KHz |
| XRCD54-391K | 390 | 1.80 | 0.26 | 1KHz |
| XRCD54-471K | 470 | 2.30 | 0.23 | 1KHz |
| XRCD54-561K | 560 | 2.50 | 0.20 | 1KHz |
| XRCD54-681K | 680 | 3.00 | 0.19 | 1KHz |
| XRCD54-821K | 820 | 4.50 | 0.16 | 1KHz |
| XRCD54-102K | 1000 | 4.80 | 0.14 | 1KHz |
| XRCD54-152K | 1500 | 6.10 | 0.10 | 1KHz |
| XRCD54-222K | 2200 | 7.40 | 0.06 | 1KHz |

XRCD73 TYPE

| PART NUMBER 品名 | INDUCTANCE E (μH) 电感值 | DCR (max) (Ω) 直流电阻 | IDC (A)(max) ΔL/L=-10%;Δt=40℃ 定格电流 | TEST FREQ. 测试频率 |
|-------------------|-----------------------------|--------------------------|--|--------------------|
| XRCD73-100M | 10 | 0.08 | 1.44 | 2.52MHz |
| XRCD73-120M | 12 | 0.09 | 1.39 | 2.52MHz |
| XRCD73-150M | 15 | 0.10 | 1.24 | 2.52MHz |
| XRCD73-180M | 18 | 0.11 | 1.12 | 2.52MHz |
| XRCD73-220M | 22 | 0.13 | 1.07 | 2.52MHz |
| XRCD73-270M | 27 | 0.15 | 0.94 | 2.52MHz |
| XRCD73-330L | 33 | 0.17 | 0.85 | 2.52MHz |
| XRCD73-390L | 39 | 0.22 | 0.74 | 2.52MHz |
| XRCD73-470L | 47 | 0.25 | 0.68 | 2.52MHz |
| XRCD73-560K | 56 | 0.28 | 0.64 | 2.52MHz |
| XRCD73-680K | 68 | 0.33 | 0.59 | 2.52MHz |
| XRCD73-820K | 82 | 0.41 | 0.54 | 2.52MHz |
| XRCD73-101K | 100 | 0.48 | 0.51 | 1KHz |
| XRCD73-121K | 120 | 0.54 | 0.49 | 1KHz |
| XRCD73-151K | 150 | 0.75 | 0.40 | 1KHz |
| XRCD73-181K | 180 | 1.02 | 0.36 | 1KHz |
| XRCD73-221K | 220 | 1.20 | 0.31 | 1KHz |
| XRCD73-271K | 270 | 1.31 | 0.29 | 1KHz |
| XRCD73-331K | 330 | 1.50 | 0.28 | 1KHz |

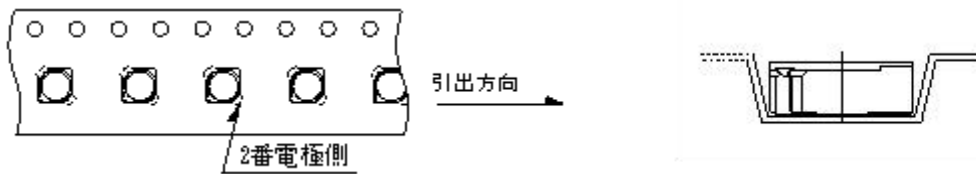
XRCD75 TYPE

| PART NUMBER 品名 | INDUCTANCE E (μH) 电感值 | DCR (max) (Ω) 直流电阻 | IDC (A)(max) ΔL/L=-10%;Δt=40℃ 定格电流 | TEST FREQ. 测试频率 |
|-------------------|-----------------------------|--------------------------|--|--------------------|
| XRCD75-100M | 10 | 0.07 | 2.30 | 2.52MHz |
| XRCD75-120M | 12 | 0.08 | 2.00 | 2.52MHz |
| XRCD75-150M | 15 | 0.09 | 1.80 | 2.52MHz |
| XRCD75-180M | 18 | 0.10 | 1.60 | 2.52MHz |
| XRCD75-220M | 22 | 0.11 | 1.50 | 2.52MHz |
| XRCD75-270M | 27 | 0.12 | 1.30 | 2.52MHz |
| XRCD75-330M | 33 | 0.13 | 1.20 | 2.52MHz |
| XRCD75-390M | 39 | 0.16 | 1.10 | 2.52MHz |
| XRCD75-470M | 47 | 0.18 | 1.10 | 2.52MHz |
| XRCD75-560K | 56 | 0.24 | 0.94 | 2.52MHz |
| XRCD75-680K | 68 | 0.28 | 0.85 | 2.52MHz |
| XRCD75-820K | 82 | 0.37 | 0.78 | 2.52MHz |
| XRCD75-101K | 100 | 0.43 | 0.72 | 1KHz |
| XRCD75-121K | 120 | 0.47 | 0.66 | 1KHz |
| XRCD75-151K | 150 | 0.64 | 0.58 | 1KHz |
| XRCD75-181K | 180 | 0.71 | 0.51 | 1KHz |
| XRCD75-221K | 220 | 0.96 | 0.49 | 1KHz |
| XRCD75-271K | 270 | 1.11 | 0.42 | 1KHz |
| XRCD75-331K | 330 | 1.26 | 0.40 | 1KHz |
| XRCD75-391K | 390 | 1.77 | 0.36 | 1KHz |
| XRCD75-471K | 470 | 1.96 | 0.34 | 1KHz |
| XRCD75-561K | 560 | 2.90 | 0.33 | 1KHz |
| XRCD75-681K | 680 | 3.44 | 0.30 | 1KHz |
| XRCD75-821K | 820 | 4.90 | 0.27 | 1KHz |
| XRCD75-102K | 1000 | 5.24 | 0.23 | 1KHz |
| XRCD75-152K | 1500 | 6.50 | 0.18 | 1KHz |
| XRCD75-222K | 2200 | 7.84 | 0.15 | 1KHz |
| XRCD75-332K | 3300 | 8.30 | 0.11 | 1KHz |

XRCD105 TYPE

| PART NUMBER 品名 | INDUCTANCE E (μH) 电感值 | DCR (max) (Ω) 直流电阻 | IDC (A)(max) ΔL/L=-10%;Δt=40℃ 定格电流 | TEST FREQ. 测试频率 |
|-------------------|-----------------------------|--------------------------|--|--------------------|
| XRCD105-100M | 10 | 0.06 | 2.60 | 2.52MHz |
| XRCD105-120M | 12 | 0.07 | 2.45 | 2.52MHz |
| XRCD105-150M | 15 | 0.08 | 2.27 | 2.52MHz |
| XRCD105-180M | 18 | 0.09 | 2.15 | 2.52MHz |
| XRCD105-220M | 22 | 0.10 | 1.95 | 2.52MHz |
| XRCD105-270M | 27 | 0.11 | 1.76 | 2.52MHz |
| XRCD105-330L | 33 | 0.12 | 1.50 | 2.52MHz |
| XRCD105-390L | 39 | 0.14 | 1.37 | 2.52MHz |
| XRCD105-470L | 47 | 0.17 | 1.28 | 2.52MHz |
| XRCD105-560K | 56 | 0.19 | 1.17 | 2.52MHz |
| XRCD105-680K | 68 | 0.22 | 1.11 | 2.52MHz |
| XRCD105-820K | 82 | 0.25 | 1.00 | 2.52MHz |
| XRCD105-101K | 100 | 0.35 | 0.97 | 1KHz |
| XRCD105-121K | 120 | 0.40 | 0.89 | 1KHz |
| XRCD105-151K | 150 | 0.47 | 0.78 | 1KHz |
| XRCD105-181K | 180 | 0.63 | 0.72 | 1KHz |
| XRCD105-221K | 220 | 0.73 | 0.66 | 1KHz |
| XRCD105-271K | 270 | 0.97 | 0.57 | 1KHz |
| XRCD105-331K | 330 | 1.15 | 0.52 | 1KHz |
| XRCD105-391K | 390 | 1.30 | 0.48 | 1KHz |
| XRCD105-471K | 470 | 1.48 | 0.42 | 1KHz |
| XRCD105-561K | 560 | 1.90 | 0.33 | 1KHz |
| XRCD105-681K | 680 | 2.25 | 0.28 | 1KHz |
| XRCD105-821K | 820 | 2.55 | 0.24 | 1KHz |
| XRCD75-102K | 1000 | 3.80 | 0.23 | 1KHz |
| XRCD75-152K | 1500 | 6.10 | 0.21 | 1KHz |
| XRCD75-222K | 2200 | 7.40 | 0.17 | 1KHz |
| XRCD75-332K | 3300 | 7.90 | 0.15 | 1KHz |

包装



包装方式

| | | |
|---------|----------------------|---------|
| LEADER部 | SEAL TAPE 尺寸 | 10cm以上 |
| | START CARRIER TAPE尺寸 | 20cm以上 |
| | TRATLER部尺寸 | 10cm以上 |
| | 数量 | 1500pcs |

纸卷



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[1206CS-471XJ](#) [HC2-R47-R](#) [HC8-1R2-R](#) [HCF1305-3R3-R](#) [1206CS-151XG](#) [RCH664NP-140L](#) [RCH664NP-4R7M](#) [RCP1317NP-391L](#)
[RCR110DNP-331L](#) [DH2280-4R7M](#) [DS1608C-106](#) [B10TJ](#) [B82498B3101J000](#) [ELJ-RE27NJF2](#) [1812CS-153XJ](#) [1812CS-183XJ](#) [1812CS-](#)
[223XJ](#) [1812LS-104XJ](#) [1812LS-105XJ](#) [1812LS-124XJ](#) [1812LS-154XJ](#) [1812LS-223XJ](#) [1812LS-224XJ](#) [1812LS-563XJ](#) [1812LS-683XJ](#)
[1812LS-824XJ](#) [NIN-FB101JTR110F](#) [NIN-FB471JTR62F](#) [NIN-FC1R5JTR220F](#) [NIN-HCR15JTRF](#) [NIN-HCR33JTRF](#) [NIN-HDR22JTRF](#)