

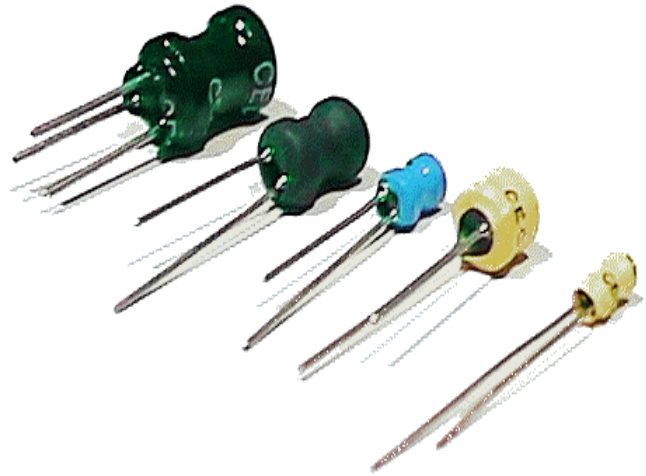
CW RADIAL TYPE CHOKE COILS

FEATURES

- I Contain high-frequency ferrite.
- I Comparatively large rated current.
- I Taping is also available which can be used in automated mounting lines.

APPLICATIONS

- I Power supplies, DC-DC converters
- I TVs, VTRs, Telephones
- I Computers, Computer Peripherals,
- I Air-Conditioners, Home Electric Appliance
- I Electronic toys and games



MATERIALS FOR CHOKE COILS

| | | |
|--------|-------------|------------------------------------|
| | | Materials |
| | 1.Core | Ferrite core |
| | 2.Wire | Polyurethane enameled copper wires |
| | 3.Lead wire | Soldered copper wires |
| | 4.Tube | Heat shrinkable tube, PVC or UL |
| 5.Glue | Epoxy resin | |

DIMENSION (mm)

| | | | | | | | | |
|------|------|-----|------|----|-----|-----|-------|--------------|
| | | | | | | | | TABLE |
| | CW34 | 4.0 | 6.0 | 10 | 15 | 0.5 | 1.3 | P.126 |
| | | | | | | | | P.127 |
| | CW57 | 7.0 | 8.5 | 10 | 15 | 0.6 | 2.5 | P.128 |
| | | | | | | | | P.129 |
| | CW68 | 7.5 | 10.0 | 10 | 15 | 0.6 | 3.0 | P.130 |
| | | | | | | | | P.131 |
| | CW8A | 9.0 | 12 | 10 | 15 | 0.6 | 5 | P.132 |
| | | | | | | | | P.133 |
| | CW9C | 10 | 14 | 10 | 15 | 0.8 | 5 | P.134 |
| | | | | | | | | P.135 |
| | CWAC | 11 | 14 | 10 | 15 | 0.8 | 6 | P.136 |
| | | | | | | | | P.137 |
| CWCD | 13 | 15 | 10 | 15 | 0.8 | 7.5 | P.138 | |

※Specifications other than the above will be furnished upon request.

CW RADIAL TYPE CHOKE COILS

Specification table of Radial type Choke Coils CW34 (H500-0068)

| | STAMP | TURNS (T) Ref. | | INDUCTANCE (μ H) Within | | D.C.R. (Ω) Max. | | CURRENT Max. | | |
|-----------|-------|----------------------|---------|------------------------------------|----|--------------------------------|------|-----------------|------|------|
| | | | | | | | | | Idc2 | |
| CW34-1R0M | 1R0M | 10½ | φ0.18 | 1.0±20% | 75 | 61m | 150 | 2.1 | 2.4 | |
| - | | | | | | 70 | | | | 2.2 |
| CW34-1R5M | 1R5M | 12½ | | 1.5±20% | | 72m | 110 | 1.7 | 2.0 | |
| - | | | φ0.17 | | 65 | | | | 1.9 | |
| CW34-2R2M | 2R2M | 15½ | | 2.2±20% | | | 91m | 75 | 1.4 | 1.7 |
| - | | | | | | | | | | 1.6 |
| CW34-3R3M | 3R3M | 18½ | φ0.16 | 3.3±20% | | 0.11 | 50 | 1.2 | 1.5 | |
| - | | | | | | | | | 1.4 | |
| CW34-4R7M | 4R7M | 22½ | | 4.7±20% | | 0.16 | 45 | 0.95 | 1.3 | |
| - | | 24½ | φ0.15 | | 60 | | | | 1.2 | |
| CW34-6R8M | 6R8M | 26½ | | 6.8±20% | | 0.21 | 34 | 0.80 | 1.1 | |
| - | | | | 8.2±20% | 55 | | | | 1.0 | |
| CW34-100K | 100K | 31½ | φ0.14 | 10±10% | 40 | 0.25 | 27 | 0.70 | 0.90 | |
| - | | | | | | | | | | 0.85 |
| CW34-150K | 150K | 39½ | | 15±10% | | | 0.36 | 23 | 0.56 | 0.73 |
| - | | | φ0.13 | | 40 | | | | 0.72 | |
| CW34-220K | 220K | 47½ | | 22±10% | | | 0.53 | 18 | 0.48 | 0.66 |
| - | | 52½ | | | | | | | | 0.63 |
| CW34-330K | 330K | 58½ | φ0.11 | 33±10% | 20 | 0.90 | 15 | 0.38 | 0.57 | |
| - | | | | 39±10% | | | | | | 0.50 |
| CW34-470K | 470K | 57½ | | 47±10% | | | 0.9 | 13 | 0.34 | 0.43 |
| - | | | φ0.10 | | 40 | | | | 0.38 | |
| CW34-680K | 680K | 68½ | | 68±10% | | | 1.1 | 11 | 0.28 | 0.35 |
| - | | | | 82±10% | | | | | | 0.32 |
| CW34-101K | 101K | 83½ | φ0.09 | 100±10% | 45 | 1.4 | 8.7 | 0.23 | 0.30 | |
| - | | | | | | | | | | 0.26 |
| CW34-151K | 151K | 102½ | | 150±10% | | | 2.3 | 7.0 | 0.19 | 0.24 |
| - | | 112½ | 180±10% | | | | | | 0.22 | |
| CW34-221K | 221K | 122½ | φ0.08 | 220±10% | 50 | 3.4 | 5.5 | 0.16 | 0.20 | |
| - | | 137½ | | 270±10% | | | | | | 0.18 |
| CW34-331K | 331K | 150½ | φ0.07 | 330±10% | 55 | 5.4 | 4.5 | 0.12 | 0.16 | |
| - | | | | | | | | | | 0.14 |
| CW34-471K | 471K | 180½ | | 470±10% | | | 6.8 | 3.8 | 0.10 | 0.13 |
| - | | | φ0.06 | | 50 | | | | 0.12 | |
| CW34-681K | 681K | 215½ | | 680±10% | | | 10 | 2.9 | 80m | 0.10 |
| - | | | | 820±10% | | | | | | 85m |
| CW34-102K | 102K | 260½ | φ0.05 | 1000±10% | 50 | 18 | 2.6 | 70m | 80m | |
| - | | 285½ | | 1200±10% | | | | | | 75m |
| CW34-152K | 152K | 315½ | φ0.04 | 1500±10% | 45 | 32 | 1.8 | 55m | 60m | |
| - | | 345½ | | 1800±10% | | | | | | 55m |
| CW34-222K | 222K | 380½ | φ0.03 | 2200±10% | 30 | 66 | 1.5 | 45m | 40m | |
| - | | 420½ | | 2700±10% | | | | | | 35m |

※ Specifications other than the above will be furnished upon request.

CW RADIAL TYPE CHOKE COILS

| Specification table of Radial type Choke Coils CW45 (H500-0039) | | | | | | | | |
|--|------|-----------|------|-------|-----------|-------|------------------------|------|
| | | | | | D CURRENT | | S.R.F Ref. (MHz) | |
| | | | | | A) Max. | Idc 2 | | |
| CW45-1R0M | 1R0M | 1.0±20% | 20 | 30.6m | 4.4 | 3.2 | 210 | |
| - | - | - | | - | - | - | - | 180 |
| CW45-1R5M | 1R5M | 1.5±20% | | 38.4m | 3.8 | 2.7 | 154 | |
| - | - | - | | - | - | - | - | 125 |
| CW45-2R7M | 2R7M | 2.7±20% | | 47.6m | 3.0 | 2.4 | 100 | |
| - | - | - | | - | - | - | - | 63 |
| CW45-3R9M | 3R9M | 3.9±20% | | 73.5m | 2.4 | 2.0 | 58 | |
| - | - | - | | - | - | - | - | 48 |
| CW45-5R6M | 5R6M | 5.6±20% | | 84.5m | 2.1 | 1.6 | 40 | |
| - | - | - | | - | - | - | - | 35 |
| CW45-8R2M | 8R2M | 8.2±20% | 0.11 | 1.7 | 1.4 | 34 | | |
| - | - | - | - | - | - | - | 31 | |
| CW45-120K | 120K | 12±10% | 35 | 0.14 | 1.4 | 1.2 | 26 | |
| - | - | - | - | - | - | - | 25 | |
| CW45-180K | 180K | 18±10% | 29 | 0.19 | 1.2 | 1.0 | 23 | |
| - | - | - | | - | - | - | - | 21 |
| CW45-270K | 270K | 27±10% | - | 0.30 | 0.98 | 0.80 | 18 | |
| - | - | - | - | - | - | - | 16 | |
| CW45-390K | 390K | 39±10% | 25 | 0.41 | 0.80 | 0.72 | 14 | |
| - | - | - | | - | - | - | - | 13 |
| CW45-560K | 560K | 56±10% | - | 0.58 | 0.65 | 0.58 | 11 | |
| - | - | - | - | - | - | - | 10 | |
| CW45-820K | 820K | 82±10% | 23 | 0.78 | 0.56 | 0.48 | 9.60 | |
| - | - | - | - | - | - | - | 8.67 | |
| CW45-121K | 121K | 120±10% | 33 | 1.15 | 0.45 | 0.42 | 7.65 | |
| - | - | - | | - | - | - | - | 7.10 |
| CW45-181K | 181K | 180±10% | - | 1.56 | 0.38 | 0.34 | 6.83 | |
| - | - | - | - | - | - | - | 6.07 | |
| CW45-271K | 271K | 270±10% | 50 | 2.65 | 0.30 | 0.24 | 5.03 | |
| - | - | - | - | - | - | - | 4.58 | |
| CW45-391K | 391K | 390±10% | 65 | 3.84 | 0.25 | 0.19 | 4.32 | |
| - | - | - | | - | - | - | - | 3.68 |
| CW45-561K | 561K | 560±10% | | 5.64 | 0.22 | 0.17 | 3.37 | |
| - | - | 680±10% | - | - | - | - | 3.13 | |
| CW45-821K | 821K | 820±10% | - | 9.24 | 0.18 | 0.14 | 2.85 | |
| - | - | - | - | - | - | - | 2.55 | |
| CW45-122K | 122K | 1200±10% | 72 | 11.8 | 0.14 | 0.11 | 2.25 | |
| - | - | - | | - | - | - | - | 2.09 |
| CW45-182K | 182K | 1800±10% | | 18.6 | 0.12 | 90m | 1.95 | |
| - | - | - | | - | - | - | - | 1.81 |
| CW45-272K | 272K | 2700±10% | | 31.2 | 0.10 | 70m | 1.49 | |
| - | - | - | | - | - | - | - | 1.40 |
| CW45-392K | 392K | 3900±10% | 39.7 | 80m | 60m | 1.30 | | |
| - | - | - | - | - | - | - | 1.05 | |
| CW45-562K | 562K | 5600±10% | 65 | 68.4 | 65m | 50m | 0.98 | |
| - | - | - | | - | - | - | - | 0.93 |
| CW45-822K | 822K | 8200±10% | - | 89.5 | 55m | 40m | 0.86 | |
| - | - | 10000±10% | 33 | - | - | - | 0.80 | |

※ Specifications other than the above will be furnished upon request.

CW RADIAL TYPE CHOKE COILS

Specification table of Radial type Choke Coils CW57 (H500-0038)

| | | | | | D NT A) | | S.R.F Ref. (MHz) | |
|-----------|------|-----------|-----|-------|---------------|-------|------------------------|------|
| | | | | | | Idc 2 | | |
| CW57-1R0M | 1R0M | 1.0±20% | 85 | 13.0m | 5.6 | 6.5 | 180 | |
| CW57-1R2M | | 1.2±20% | 95 | | | | 160 | |
| CW57-1R5M | 1R5M | 1.5±20% | 110 | 16.5m | 4.2 | 4.5 | 140 | |
| CW57-1R8M | | 1.8±20% | | | | | 120 | |
| CW57-2R2M | 2R2M | 2.2±20% | 100 | 20.5m | 3.4 | 3.6 | 95 | |
| CW57-2R7M | | | 90 | | | | 80 | |
| CW57-3R3M | 3R3M | 3.3±20% | | | 26.5m | 3.0 | 3.2 | 70 |
| CW57-3R9M | | | | | | | | 45 |
| CW57-4R7M | 4R7M | 4.7±20% | | 36.5m | 2.3 | 2.8 | 40 | |
| CW57-5R6M | | | 85 | | | | 33 | |
| CW57-6R8M | 6R8M | 6.8±20% | | | 48.5m | 1.9 | 2.4 | 30 |
| CW57-8R2M | | 8.2±20% | | | | | | 28 |
| CW57-100K | 100K | 10±10% | 65 | 65.0m | 1.7 | 2.0 | 25 | |
| CW57-120K | | 12±10% | | | | | 22 | |
| CW57-150K | 150K | 15±10% | 60 | 97.5m | 1.3 | 1.6 | 20 | |
| CW57-180K | | | | | | | 17 | |
| CW57-220K | 220K | 22±10% | | | 0.13 | 1.0 | 1.4 | 15 |
| CW57-270K | | | 45 | | | | 14 | |
| CW57-330K | 330K | 33±10% | | | 0.16 | 0.88 | 1.0 | 12 |
| CW57-390K | | | | | | | | 11 |
| CW57-470K | 470K | 47±10% | | 0.25 | 0.75 | 0.85 | 10 | |
| CW57-560K | | | 40 | | | | 9.0 | |
| CW57-680K | 680K | 68±10% | | | 0.41 | 0.62 | 0.62 | 7.5 |
| CW57-820K | | 82±10% | 30 | | | | 6.8 | |
| CW57-101K | 101K | 100±10% | 20 | 0.38 | 0.40 | 0.82 | 6.5 | |
| CW57-121K | | | | | | | 6.2 | |
| CW57-151K | 151K | 150±10% | | | 0.55 | 0.33 | 0.66 | 5.4 |
| CW57-181K | | 180±10% | | | | | 5.2 | |
| CW57-221K | 221K | 220±10% | 15 | 0.73 | 0.28 | 0.57 | 4.7 | |
| CW57-271K | | | | | | | 4.3 | |
| CW57-331K | 331K | 330±10% | | | 1.10 | 0.22 | 0.50 | 4.0 |
| CW57-391K | | | 25 | | | | 3.5 | |
| CW57-471K | 471K | 470±10% | | | 1.7 | 0.18 | 0.36 | 3.1 |
| CW57-561K | | | | | | | | 2.6 |
| CW57-681K | 681K | 680±10% | | | 2.3 | 0.15 | 0.32 | 2.4 |
| CW57-821K | | 820±10% | | | | | 2.2 | |
| CW57-102K | 102K | 1000±10% | 60 | 3.2 | 0.13 | 0.26 | 2.2 | |
| CW57-122K | | | 70 | | | | 1.9 | |
| CW57-152K | 152K | 1500±10% | | | 5.2 | 0.11 | 0.20 | 1.7 |
| CW57-182K | | | 90 | | | | 1.6 | |
| CW57-222K | 222K | 2200±10% | | | 7.9 | 90m | 0.16 | 1.5 |
| CW57-272K | | | | | | | | 1.3 |
| CW57-332K | 332K | 3300±10% | | | 12 | 70m | 0.13 | 1.2 |
| CW57-392K | | | | | | | 1.1 | |
| CW57-472K | 472K | 4700±10% | | 17 | 55m | 0.11 | 1.0 | |
| CW57-562K | | 5600±10% | 70 | | | | 0.82 | |
| CW57-682K | 682K | 6800±10% | 65 | 25 | 48m | 90m | 0.76 | |
| CW57-822K | | 8200±10% | | | | | | 0.71 |
| CW57-103K | 103K | 10000±10% | 70 | 33 | 40m | 83m | 0.65 | |
| CW57-123K | | | | | | | | 0.55 |
| CW57-153K | 153K | 15000±10% | | | 52 | 32m | 66m | 0.51 |
| CW57-183K | | | 65 | | | | 0.44 | |
| CW57-223K | 223K | 22000±10% | | | 80 | 26m | 52m | 0.40 |
| CW57-273K | | 27000±10% | 70 | | | | 0.37 | |
| CW57-333K | 333K | 33000±10% | 60 | 138 | 20m | 40m | 0.36 | |
| CW57-393K | | | | | | | | 0.34 |
| CW57-473K | 473K | 47000±10% | | 178 | 16m | 30m | 0.31 | |

※ Specifications other than the above will be furnished upon request.

CW RADIAL TYPE CHOKE COILS

| Specification table of Radial type Choke Coils CW65 (H500-0042) | | | | | | | | |
|---|------|-----------|------|-------|--------------------------|-------|------------------------|------|
| | | | | | TED CURRENT ax.(A) | | S.R.F Ref. (MHz) | |
| | | | | | | Idc 2 | | |
| CW65-1R2M | 1R2M | 1.2±20% | 20 | 15.0m | 5.3 | 5.0 | 125 | |
| - | | | | | | | | 95 |
| CW65-2R2M | 2R2M | 2.2±20% | | 20.8m | 4.5 | 4.0 | 90 | |
| - | | | | | | | | 75 |
| CW65-3R3M | 3R3M | 3.3±20% | | 30.0m | 3.5 | 3.4 | 69 | |
| - | | | | | | | | 61 |
| CW65-4R7M | 4R7M | 4.7±20% | | 34.2m | 3.0 | 2.6 | 53 | |
| - | | | | | | | | 32 |
| CW65-6R8M | 6R8M | 6.8±20% | | 48.0m | 2.5 | 2.5 | 44 | |
| - | | 8.2±20% | | | | | 39 | |
| CW65-100K | 100K | 10±10% | 26 | 73.5m | 2.0 | 2.0 | 33 | |
| - | | | | | | | | 32 |
| CW65-150K | 150K | 15±10% | | 0.11 | 1.7 | 1.7 | 27 | |
| - | | 18±10% | | | | | 24 | |
| CW65-220K | 220K | 22±10% | 23 | 0.15 | 1.4 | 1.4 | 22 | |
| - | | | | | | | | 20 |
| CW65-330K | 330K | 33±10% | | 0.23 | 1.1 | 1.1 | 17 | |
| - | | 39±10% | | | | | 16 | |
| CW65-470K | 470K | 47±10% | 18 | 0.30 | 0.95 | 0.96 | 15 | |
| - | | | | | | | | 13 |
| CW65-680K | 680K | 68±10% | | 0.41 | 0.80 | 0.78 | 12 | |
| - | | | | | | | | 11 |
| CW65-101K | 101K | 100±10% | | 0.63 | 0.65 | 0.63 | 10 | |
| - | | | | | | | | 9.1 |
| CW65-151K | 151K | 150±10% | 0.90 | 0.54 | 0.53 | 8.2 | | |
| - | | | | | | | 6.7 | |
| CW65-221K | 221K | 220±10% | 20 | 1.2 | 0.44 | 0.44 | 6.2 | |
| - | | 270±10% | | | | | | 6.0 |
| CW65-331K | 331K | 330±10% | 23 | 2.0 | 0.36 | 0.35 | 5.2 | |
| - | | | | | | | | 4.8 |
| CW65-471K | 471K | 470±10% | | 2.8 | 0.30 | 0.30 | 4.9 | |
| - | | 560±10% | | | | | 4.2 | |
| CW65-681K | 681K | 680±10% | 36 | 4.3 | 0.26 | 0.24 | 3.7 | |
| - | | 820±10% | | | | | | 3.4 |
| CW65-102K | 102K | 1000±10% | 78 | 6.5 | 0.21 | 0.19 | 3.0 | |
| - | | | | | | | | 2.8 |
| CW65-152K | 152K | 1500±10% | | 9.8 | 0.18 | 0.15 | 2.4 | |
| - | | | | | | | | 2.2 |
| CW65-222K | 222K | 2200±10% | | 13 | 0.14 | 0.13 | 2.0 | |
| - | | | | | | | | 1.8 |
| CW65-332K | 332K | 3300±10% | | 20 | 0.11 | 0.10 | 1.6 | |
| - | | | | | | | | 1.4 |
| CW65-472K | 472K | 4700±10% | | 30 | 90m | 80m | 1.3 | |
| - | | | | | | | 1.2 | |
| CW65-682K | 682K | 6800±10% | 46 | 40 | 80m | 70m | 1.1 | |
| - | | 8200±10% | | | | | | 0.99 |
| CW65-103K | 103K | 10000±10% | | 69 | 65m | 55m | 0.92 | |
| - | | | | | | | | 0.85 |
| CW65-153K | 153K | 15000±10% | | 92 | 50m | 45m | 0.78 | |

※ Specifications other than the above will be furnished upon request.

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CW RADIAL TYPE CHOKE COILS

| Specification table of Radial type Choke Coils CW68 (H500-0034) | | | | | | | | |
|---|------|-----------|-------|-------|---------|------|----------------------|------|
| | | | | | CURRENT | | S.R.F. Ref. (MHz) | |
| | | | | | ax | | | |
| CW68-1R0M | 1R0M | 1.0±20% | 15 | 8.6m | 6.2 | 7.3 | 188 | |
| - | | | | | | | | 172 |
| CW68-1R5M | 1R5M | 1.5±20% | | 13.2m | 4.8 | 5.7 | 145 | |
| - | | | | | | | | 115 |
| CW68-2R7M | 2R7M | 2.7±20% | | 16.5m | 3.8 | 5.0 | 98 | |
| - | | | | | | | | 78 |
| CW68-3R9M | 3R9M | 3.9±20% | | 20.0m | 3.2 | 4.5 | 60 | |
| - | | | | | | | | 47 |
| CW68-5R6M | 5R6M | 5.6±20% | | 25.0m | 2.5 | 3.7 | 32 | |
| - | | | | | | | | 30 |
| CW68-8R2M | 8R2M | 8.2±20% | 37.7m | 2.1 | 3.0 | 26 | | |
| - | | | | | | | 25 | |
| CW68-120K | 120K | 12±10% | 50 | 46.0m | 1.7 | 2.6 | 23 | |
| - | | 15±10% | | | | | | 20 |
| CW68-180K | 180K | 18±10% | 40 | 58.2m | 1.4 | 2.4 | 18 | |
| - | | | | | | | | 17 |
| CW68-270K | 270K | 27±10% | | 77.0m | 1.2 | 2.1 | 15 | |
| - | | 33±10% | | | | | | 13 |
| CW68-390K | 390K | 39±10% | 35 | 0.11 | 0.96 | 1.6 | 12 | |
| - | | | | | | | | 11 |
| CW68-560K | 560K | 56±10% | 30 | 0.16 | 0.80 | 1.3 | 9.6 | |
| - | | | | | | | | 8.5 |
| CW68-820K | 820K | 82±10% | 20 | 0.23 | 0.70 | 1.1 | 7.7 | |
| - | | | | | | | | 7.1 |
| CW68-121K | 121K | 120±10% | | 0.30 | 0.58 | 0.95 | 6.6 | |
| - | | | | | | | | 6.0 |
| CW68-181K | 181K | 180±10% | 25 | 0.48 | 0.48 | 0.80 | 5.4 | |
| - | | 220±10% | | | | | | 4.8 |
| CW68-271K | 271K | 270±10% | 25 | 0.76 | 0.39 | 0.65 | 4.0 | |
| - | | 330±10% | | | | | | 3.7 |
| CW68-391K | 391K | 390±10% | 25 | 1.1 | 0.33 | 0.50 | 3.4 | |
| - | | | | | | | 3.2 | |
| CW68-561K | 561K | 560±10% | 20 | 1.4 | 0.27 | 0.43 | 3.0 | |
| - | | | | | | | | 2.6 |
| CW68-821K | 821K | 820±10% | 55 | 2.0 | 0.22 | 0.33 | 2.3 | |
| - | | 1000±10% | | | | | | 2.1 |
| CW68-122K | 122K | 1200±10% | 65 | 3.0 | 0.18 | 0.28 | 1.9 | |
| - | | 1500±10% | 60 | | | | 1.7 | |
| CW68-182K | 182K | 1800±10% | 65 | 4.5 | 0.15 | 0.22 | 1.6 | |
| - | | 2200±10% | 60 | | | | 1.5 | |
| CW68-272K | 272K | 2700±10% | 65 | 6.5 | 0.12 | 0.20 | 1.3 | |
| - | | 3300±10% | 70 | | | | 1.2 | |
| CW68-392K | 392K | 3900±10% | 90 | 11 | 0.10 | 0.15 | 1.1 | |
| - | | | | | | | 1.0 | |
| CW68-562K | 562K | 5600±10% | 80 | 15 | 85m | 0.13 | 0.87 | |
| - | | 6800±10% | | | | | | 0.82 |
| CW68-822K | 822K | 8200±10% | 85 | 23 | 70m | 0.10 | 0.77 | |
| - | | | | | | | | 0.60 |
| CW68-123K | 123K | 12000±10% | | 33 | 55m | 80m | 0.57 | |
| - | | | | | | | | 0.53 |
| CW68-183K | 183K | 18000±10% | | 53 | 45m | 65m | 0.47 | |
| - | | | | | | | | 0.44 |
| CW68-273K | 273K | 27000±10% | | 82 | 35m | 55m | 0.36 | |
| - | | | | | | | | 0.33 |
| CW68-393K | 393K | 39000±10% | 105 | 25m | 45m | 0.32 | | |
| - | | 47000±10% | | | | | 0.30 | |

※ Specifications other than the above will be furnished upon request.

CW RADIAL TYPE CHOKE COILS

| Specification table of Radial type Choke Coils CW77 (H500-0050) | | | | | | | | | | |
|---|------|-------|--------|-----------|--------|------|---------------------|-------|------------------|----|
| | | | | | | | ATED CURRENT) Max. | | S.R.F Ref. (MHz) | |
| | | | | | | | | Idc 2 | | |
| CW77-1R0M | 1R0M | 5½ | φ0.45 | 1.0±20% | 140 | 9m | 5.0 | 7.0 | 180 | |
| - | - | - | | 1.2±20% | | | | | 150 | |
| CW77-1R5M | 1R5M | 7½ | | 1.5±20% | 130 | 15m | 4.0 | 5.7 | 100 | |
| - | - | - | | - | | | | | 75 | |
| CW77-2R7M | 2R7M | 9½ | φ0.40 | 2.7±20% | 115 | 19m | 3.2 | 4.7 | 55 | |
| - | - | 10½ | | 3.3±20% | | | | | 47 | |
| CW77-3R9M | 3R9M | 11½ | | 3.9±20% | 130 | 28m | 2.7 | 3.7 | 45 | |
| - | - | - | | 4.7±20% | | | | | 110 | |
| CW77-5R6M | 5R6M | 14½ | | 5.6±20% | 100 | 37m | 2.2 | 3.4 | 37 | |
| - | - | - | | 6.8±20% | | | | | 98 | |
| CW77-8R2M | 8R2M | 17½ | | 8.2±20% | 85 | 45m | 1.8 | 3.0 | 28 | |
| - | - | - | | - | | | | | 26 | |
| CW77-120K | 120K | 21½ | | φ0.37 | 12±10% | 60 | 56m | 1.5 | 2.6 | 25 |
| - | - | 24½ | | | - | | | | | 22 |
| CW77-180K | 180K | 26½ | φ0.35 | | 52 | 78m | 1.3 | 2.2 | 19 | |
| - | - | 29½ | φ0.32 | | | | | | 18 | |
| CW77-270K | 270K | 32½ | φ0.32 | | 27±10% | 45 | 0.13 | 1.0 | 1.7 | 16 |
| - | - | 35½ | | | 33±10% | | | | | 14 |
| CW77-390K | 390K | 38½ | φ0.31 | | 40 | 0.16 | 0.80 | 1.5 | 13 | |
| - | - | - | 47±10% | | | | | | 12 | |
| CW77-560K | 560K | 40½ | φ0.30 | | 56±10% | 22 | 0.19 | 1.20 | 1.3 | 11 |
| - | - | 44½ | | | - | | | | | 10 |
| CW77-820K | 820K | 49½ | φ0.28 | 82±10% | 0.25 | 0.95 | 1.1 | 8.7 | | |
| - | - | 54½ | φ0.27 | | | | | 8.3 | | |
| CW77-121K | 121K | 59½ | φ0.25 | 120±10% | 0.40 | 0.80 | 0.85 | 7.2 | | |
| - | - | - | φ0.23 | | | | | 6.3 | | |
| CW77-181K | 181K | 72½ | φ0.21 | 180±10% | 15 | 0.56 | 0.70 | 0.68 | 5.6 | |
| - | - | - | | - | | | | | 5.2 | |
| CW77-271K | 271K | 89½ | φ0.20 | 270±10% | 0.83 | 0.55 | 0.58 | 4.7 | | |
| - | - | 98½ | | 330±10% | | | | 4.2 | | |
| CW77-391K | 391K | 107½ | φ0.19 | 390±10% | 1.2 | 0.45 | 0.48 | 3.9 | | |
| - | - | - | φ0.17 | | | | | 3.3 | | |
| CW77-561K | 561K | 127½ | φ0.16 | 560±10% | 15 | 1.7 | 0.38 | 0.38 | 3.1 | |
| - | - | 141½ | | - | | | | | 2.9 | |
| CW77-821K | 821K | 152½ | φ0.15 | 820±10% | 2.6 | 0.31 | 0.31 | 2.3 | | |
| - | - | 170½ | | - | | | | 2.2 | | |
| CW77-122K | 122K | 185½ | φ0.14 | 1200±10% | 50 | 3.6 | 0.25 | 0.26 | 1.9 | |
| - | - | - | φ0.13 | 1500±10% | | | | | 60 | |
| CW77-182K | 182K | 229½ | φ0.13 | 1800±10% | 52 | 5.4 | 0.22 | 0.22 | 1.7 | |
| - | - | - | | - | | | | | 1.5 | |
| CW77-272K | 272K | 282½ | φ0.12 | 2700±10% | 50 | 7.7 | 0.18 | 0.18 | 1.4 | |
| - | - | 310½ | φ0.11 | - | | | | | 1.3 | |
| CW77-392K | 392K | 333½ | φ0.10 | 3900±10% | 60 | 13 | 0.14 | 0.14 | 1.1 | |
| - | - | - | | 4700±10% | | | | | 55 | |
| CW77-562K | 562K | 405½ | φ0.09 | 5600±10% | 50 | 17 | 0.12 | 0.12 | 0.95 | |
| - | - | - | | 6800±10% | | | | | 0.88 | |
| CW77-822K | 822K | 495½ | φ0.09 | 8200±10% | 42 | 25 | 95m | 0.10 | 0.83 | |
| - | - | - | | - | | | | | 0.70 | |
| CW77-123K | 123K | 590½ | φ0.08 | 12000±10% | 62 | 37 | 80m | 80m | 0.65 | |
| - | - | - | - | 0.58 | | | | | | |
| CW77-183K | 183K | 722½ | φ0.07 | 18000±10% | 58 | 60 | 65m | 65m | 0.55 | |
| - | - | - | - | 0.47 | | | | | | |
| CW77-273K | 273K | 874½ | φ0.06 | 27000±10% | 42 | 96 | 55m | 50m | 0.43 | |
| - | - | - | - | 0.36 | | | | | | |
| CW77-393K | 393K | 1042½ | φ0.05 | 39000±10% | 35 | 158 | 40m | 36m | 0.35 | |
| - | - | 1153½ | | 47000±10% | | | | | 0.32 | |

※ Specifications other than the above will be furnished upon request.

CW RADIAL TYPE CHOKE COILS

Specification table of Radial type Choke Coils CW8A (H500-0047)

| Specification table of Radial type Choke Coils CW8A (H500-0047) | | | | | | | | |
|---|------|--------------|----|-------|------|---------|------|------|
| | | | | | | CURRENT | | |
| | | | | | | ax. | | |
| | | | | | | Idc2 | | |
| CW8A-2R2M | 2R2M | 2.2 ± 20% | 15 | 9.5m | 120 | 7.0 | 6.8 | |
| - | - | - | | - | - | - | - | 6.7 |
| CW8A-3R3M | 3R3M | 3.3 ± 20% | | 12.2m | 83 | 5.8 | 6.0 | |
| - | - | - | | - | - | - | - | 5.7 |
| CW8A-4R7M | 4R7M | 4.7 ± 20% | | 15.5m | 50 | 5.1 | 5.4 | |
| - | - | - | | - | - | - | - | 5.0 |
| CW8A-6R8M | 6R8M | 6.8 ± 20% | 65 | 18.5m | 30 | 4.3 | 4.6 | |
| - | - | 8.2 ± 20% | | - | - | - | - | 4.0 |
| CW8A-100K | 100K | 10 ± 10% | 65 | 27.0m | 20 | 3.6 | 3.8 | |
| - | - | - | - | - | - | - | 3.7 | |
| CW8A-150K | 150K | 15 ± 10% | 60 | 36.0m | 16 | 2.8 | 3.6 | |
| - | - | 18 ± 10% | | - | - | - | - | 3.2 |
| CW8A-220K | 220K | 22 ± 10% | 50 | 45.0m | 14 | 2.5 | 3.1 | |
| - | - | 27 ± 10% | | - | - | - | - | 2.6 |
| CW8A-330K | 330K | 33 ± 10% | 45 | 70.0m | 11 | 2.0 | 2.4 | |
| - | - | 39 ± 10% | | - | - | - | - | 2.2 |
| CW8A-470K | 470K | 47 ± 10% | 40 | 86.5m | 8.5 | 1.7 | 2.1 | |
| - | - | 56 ± 10% | | - | - | - | - | 1.9 |
| CW8A-680K | 680K | 68 ± 10% | 35 | 0.13 | 7.1 | 1.4 | 1.8 | |
| - | - | - | | - | - | - | - | 1.6 |
| CW8A-101K | 101K | 100 ± 10% | 25 | 0.18 | 5.8 | 1.1 | 1.5 | |
| - | - | - | | - | - | - | - | 1.4 |
| CW8A-151K | 151K | 150 ± 10% | 25 | 0.26 | 4.8 | 0.96 | 1.2 | |
| - | - | - | - | - | - | - | 1.1 | |
| CW8A-221K | 221K | 220 ± 10% | 23 | 0.41 | 3.8 | 0.78 | 1.0 | |
| - | - | 270 ± 10% | | - | - | - | - | 0.87 |
| CW8A-331K | 331K | 330 ± 10% | 15 | 0.53 | 3.3 | 0.66 | 0.82 | |
| - | - | - | | - | - | - | - | 0.75 |
| CW8A-471K | 471K | 470 ± 10% | | 0.71 | 2.8 | 0.56 | 0.70 | |
| - | - | - | | - | - | - | - | 0.63 |
| CW8A-681K | 681K | 680 ± 10% | | 1.1 | 2.2 | 0.46 | 0.58 | |
| - | - | 820 ± 10% | | - | - | - | - | 0.50 |
| CW8A-102K | 102K | 1000 ± 10% | 25 | 1.5 | 1.8 | 0.38 | 0.47 | |
| - | - | - | - | - | - | - | 0.41 | |
| CW8A-152K | 152K | 1500 ± 10% | 33 | 2.2 | 1.5 | 0.32 | 0.40 | |
| - | - | - | | - | - | - | - | 0.35 |
| CW8A-222K | 222K | 2200 ± 10% | 45 | 3.4 | 1.2 | 0.26 | 0.32 | |
| - | - | - | | - | - | - | - | 0.28 |
| CW8A-332K | 332K | 3300 ± 10% | | 5.0 | 1.0 | 0.21 | 0.26 | |
| - | - | - | | - | - | - | - | 0.23 |
| CW8A-472K | 472K | 4700 ± 10% | | 7.2 | 0.75 | 0.17 | 0.21 | |
| - | - | - | | - | - | - | - | 0.20 |
| CW8A-682K | 682K | 6800 ± 10% | 90 | 10 | 0.64 | 0.14 | 0.18 | |
| - | - | 8200 ± 10% | | - | - | - | - | 0.15 |
| CW8A-103K | 103K | 10000 ± 10% | 65 | 15 | 0.55 | 0.11 | 0.14 | |
| - | - | - | | - | - | - | - | 0.13 |
| CW8A-153K | 153K | 15000 ± 10% | | 25 | 0.45 | 90m | 0.11 | |
| - | - | - | | - | - | - | - | 0.10 |
| CW8A-223K | 223K | 22000 ± 10% | | 35 | 0.35 | 70m | 90m | |
| - | - | - | | - | - | - | - | 80m |
| CW8A-333K | 333K | 33000 ± 10% | 52 | 54 | 0.31 | 60m | 75m | |
| - | - | - | | - | - | - | - | 65m |
| CW8A-473K | 473K | 47000 ± 10% | 65 | 81 | 0.24 | 50m | 60m | |
| - | - | 56000 ± 10% | | - | - | - | - | 55m |
| CW8A-683K | 683K | 68000 ± 10% | 52 | 125 | 0.19 | 40m | 50m | |
| - | - | - | | - | - | - | - | 45m |
| CW8A-104K | 104K | 100000 ± 10% | 52 | 192 | 0.16 | 30m | 35m | |

※ Specifications other than the above will be furnished upon request.

CW RADIAL TYPE CHOKE COILS

| Specification table of Radial type Choke Coils CW9B (H500-0087) | | | | | | |
|--|------|------------|------|------|-------------------------|--------------|
| | | | | | CURRENT Max. | |
| | | | | | | Idc 2 |
| CW9B-3R3M | 3R3M | 3.3±20% | 77 | 13m | 12 | 6.7 |
| - | | | | | | 6.4 |
| CW9B-4R7M | 4R7M | 4.7±20% | 60 | 18m | 10 | 5.9 |
| - | | | | | | 5.4 |
| CW9B-6R8M | 6R8M | 6.8±20% | 36 | 22m | 8.2 | 5.1 |
| - | | | | | | 4.8 |
| CW9B-100K | 100K | 10±10% | 19 | 26m | 6.8 | 4.5 |
| - | | | | | | 4.3 |
| CW9B-150K | 150K | 15±10% | 13 | 35m | 5.7 | 4.2 |
| - | | | | | | 3.5 |
| CW9B-220K | 220K | 22±10% | 10 | 55m | 4.6 | 3.0 |
| - | | | | | | 2.9 |
| CW9B-330K | 330K | 33±10% | 9.0 | 71m | 3.4 | 2.7 |
| - | | | | | | 2.6 |
| CW9B-470K | 470K | 47±10% | 7.0 | 90m | 3.2 | 2.4 |
| - | | | | | | 2.1 |
| CW9B-680K | 680K | 68±10% | 5.9 | 0.13 | 2.7 | 2.0 |
| - | | | | | | 1.8 |
| CW9B-101K | 101K | 100±10% | 4.9 | 0.15 | 2.2 | 1.7 |
| - | | | | | | 1.5 |
| CW9B- 151K | 151K | 150±10% | 3.4 | 0.26 | 1.8 | 1.3 |
| - | | | | | | 1.2 |
| CW9B- 221K | 221K | 220±10% | 3.0 | 0.35 | 1.4 | 1.1 |
| - | | | | | | 0.96 |
| CW9B- 331K | 331K | 330±10% | 2.2 | 0.54 | 1.2 | 0.88 |
| - | | | | | | 0.79 |
| CW9B- 471K | 471K | 470±10% | 2.0 | 0.80 | 0.98 | 0.68 |
| - | | | | | | 0.66 |
| CW9B- 681K | 681K | 680±10% | 1.6 | 1.1 | 0.80 | 0.62 |
| - | | | | | | 0.56 |
| CW9B- 102K | 102K | 1000±10% | 1.3 | 1.5 | 0.70 | 0.50 |
| - | | | | | | 0.44 |
| CW9B- 152K | 152K | 1500±10% | 1.1 | 2.2 | 0.58 | 0.42 |
| - | | | | | | 0.36 |
| CW9B- 222K | 222K | 2200±10% | 0.93 | 3.5 | 0.48 | 0.33 |
| - | | | | | | 0.30 |
| CW9B- 332K | 332K | 3300±10% | 0.62 | 5.4 | 0.38 | 0.26 |
| - | | | | | | 0.24 |
| CW9B- 472K | 472K | 4700±10% | 0.59 | 7.6 | 0.32 | 0.22 |
| - | | | | | | 0.20 |
| CW9B- 682K | 682K | 6800±10% | 0.47 | 10.5 | 0.27 | 0.18 |
| - | | | | | | 0.17 |
| CW9B- 103K | 103K | 10000±10% | 0.41 | 17.2 | 0.22 | 0.14 |
| - | | | | | | 0.13 |
| CW9B- 153K | 153K | 15000±10% | 0.31 | 23.5 | 0.18 | 0.12 |
| - | | | | | | 0.10 |
| CW9B- 223K | 223K | 22000±10% | 0.29 | 37 | 0.15 | 95m |
| - | | | | | | 88m |
| CW9B- 333K | 333K | 33000±10% | 0.25 | 53 | 0.13 | 80m |
| - | | | | | | 72m |
| CW9B- 473K | 473K | 47000±10% | 0.21 | 79 | 0.10 | 66m |
| - | | | | | | 56m |
| CW9B- 683K | 683K | 68000±10% | 0.15 | 120 | 90m | 50m |
| - | | | | | | 45m |
| CW9B- 104K | 104K | 100000±10% | 0.12 | 187 | 70m | 40m |
| - | | | | | | 35m |
| CW9B- 154K | 154K | 150000±10% | 0.09 | 305 | 50m | 30m |

※ Specifications other than the above will be furnished upon request.

CW RADIAL TYPE CHOKE COILS

| Specification table of Radial type Choke Coils CW9C | | | | | | | |
|--|-------|---------------------------|--------------------|--------------------|---------------------------|-------|-------------------------|
| PART No. | STAMP | INDUCTANCE (uH) WITHIN | UNLOADED Q Min. | D.C.R. (Ω) Max. | RATED CURRENT (A) Max. | | S.R.F. MHz (Ref.) |
| | | | | | Idc 1 | Idc 2 | |
| CW9C-100K | 100K | 10±10% | 70 | 18.5m | 4.6 | 5.0 | 25.0 |
| CW9C-120K | 120K | 12±10% | | 20.5m | 4.2 | 4.8 | 17.0 |
| CW9C-150K | 150K | 15±10% | | 27.0m | 3.7 | 4.2 | 15.0 |
| CW9C-180K | 180K | 18±10% | 65 | 30.0m | 3.4 | 4.0 | 14.0 |
| CW9C-220K | 220K | 22±10% | | 34.0m | 3.0 | 3.8 | 13.3 |
| CW9C-270K | 270K | 27±10% | 60 | 40.0m | 2.7 | 3.5 | 11.5 |
| CW9C-330K | 330K | 33±10% | 50 | 45.0m | 2.5 | 3.4 | 9.5 |
| CW9C-390K | 390K | 39±10% | 45 | 52.0m | 2.2 | 3.2 | 9.0 |
| CW9C-470K | 470K | 47±10% | | 56.5m | 2.1 | 3.0 | 8.2 |
| CW9C-560K | 560K | 56±10% | 40 | 71.5m | 1.9 | 2.5 | 7.4 |
| CW9C-680K | 680K | 68±10% | | 91.0m | 1.8 | 2.3 | 6.4 |
| CW9C-820K | 820K | 82±10% | 30 | 0.10 | 1.6 | 2.2 | 5.6 |
| CW9C-101K | 101K | 100±10% | 45 | 0.13 | 1.4 | 2.0 | 4.9 |
| CW9C-121K | 121K | 120±10% | 40 | 0.15 | 1.3 | 1.7 | 4.8 |
| CW9C-151K | 151K | 150±10% | 30 | 0.18 | 1.2 | 1.6 | 4.2 |
| CW9C-181K | 181K | 180±10% | 35 | 0.23 | 1.0 | 1.4 | 3.8 |
| CW9C-221K | 221K | 220±10% | 30 | 0.26 | 0.94 | 1.3 | 3.5 |
| CW9C-271K | 271K | 270±10% | 25 | 0.30 | 0.88 | 1.2 | 3.2 |
| CW9C-331K | 331K | 330±10% | | 0.38 | 0.80 | 1.1 | 2.7 |
| CW9C-391K | 391K | 390±10% | | 0.45 | 0.75 | 0.92 | 2.5 |
| CW9C-471K | 471K | 470±10% | | 0.58 | 0.68 | 0.80 | 2.4 |
| CW9C-561K | 561K | 560±10% | | 0.64 | 0.64 | 0.75 | 2.3 |
| CW9C-681K | 681K | 680±10% | 20 | 0.78 | 0.58 | 0.70 | 2.1 |
| CW9C-821K | 821K | 820±10% | 15 | 0.90 | 0.50 | 0.62 | 1.8 |
| CW9C-102K | 102K | 1000±10% | 20 | 1.1 | 0.46 | 0.60 | 1.7 |
| CW9C-122K | 122K | 1200±10% | | 1.3 | 0.43 | 0.54 | 1.5 |
| CW9C-152K | 152K | 1500±10% | | 1.6 | 0.38 | 0.50 | 1.4 |
| CW9C-182K | 182K | 1800±10% | | 2.0 | 0.34 | 0.44 | 1.2 |
| CW9C-222K | 222K | 2200±10% | 30 | 2.4 | 0.31 | 0.40 | 1.0 |
| CW9C-272K | 272K | 2700±10% | 40 | 3.0 | 0.28 | 0.34 | 0.9 |
| CW9C-332K | 332K | 3300±10% | 30 | 3.6 | 0.25 | 0.32 | 0.82 |
| CW9C-392K | 392K | 3900±10% | 35 | 4.2 | 0.24 | 0.28 | 0.78 |
| CW9C-472K | 472K | 4700±10% | | 5.0 | 0.22 | 0.26 | 0.72 |
| CW9C-562K | 562K | 5600±10% | 45 | 6.7 | 0.19 | 0.24 | 0.66 |
| CW9C-682K | 682K | 6800±10% | 40 | 7.7 | 0.18 | 0.22 | 0.60 |
| CW9C-822K | 822K | 8200±10% | 30 | 8.6 | 0.16 | 0.21 | 0.56 |
| CW9C-103K | 103K | 10000±10% | 85 | 11 | 0.14 | 0.19 | 0.50 |
| CW9C-123K | 123K | 12000±10% | | 13 | 0.13 | 0.18 | 0.47 |
| CW9C-153K | 153K | 15000±10% | | 15 | 0.11 | 0.15 | 0.37 |
| CW9C-183K | 183K | 18000±10% | 90 | 19 | 0.10 | 0.14 | 0.35 |
| CW9C-223K | 223K | 22000±10% | | 24 | 95m | 0.12 | 0.31 |
| CW9C-273K | 273K | 27000±10% | | 30 | 85m | 0.10 | 0.27 |
| CW9C-333K | 333K | 33000±10% | | 41 | 80m | 95m | 0.25 |
| CW9C-393K | 393K | 39000±10% | 75 | 50 | 70m | 80m | 0.22 |
| CW9C-473K | 473K | 47000±10% | | 56 | 60m | 70m | 0.21 |

※ Specifications other than the above will be furnished upon request.

CW RADIAL TYPE CHOKE COILS

| Specification table of Radial type Choke Coils CWAA (H500-0121) | | | | | | |
|--|-------|---------------------------|-----------------------|---------------------------|-------|-------------------------|
| PART No. | STAMP | INDUCTANCE (uH) WITHIN | D.C.R. (Ω) Max. | RATED CURRENT (A) Max. | | S.R.F. Ref. (MHz) |
| | | | | Idc 1 | Idc 2 | |
| CWAA-3R3M | 3R3M | 3.3±20% | 15m | 12 | 7.5 | 70 |
| CWAA-3R9M | 3R9M | 3.9±20% | 16m | 11 | 7.1 | 58 |
| CWAA-4R7M | 4R7M | 4.7±20% | 18m | 10 | 6.8 | 47 |
| CWAA-5R6M | 5R6M | 5.6±20% | 20m | 9.6 | 6.4 | 38 |
| CWAA-6R8M | 6R8M | 6.8±20% | 22m | 8.8 | 6.1 | 30 |
| CWAA-8R2M | 8R2M | 8.2±20% | 23m | 8.0 | 5.9 | 24 |
| CWAA-100K | 100K | 10±10% | 25m | 7.5 | 5.6 | 20 |
| CWAA-120K | 120K | 12±10% | 30m | 6.9 | 5.4 | 15 |
| CWAA-150K | 150K | 15±10% | 39m | 6.1 | 4.6 | 13 |
| CWAA-180K | 180K | 18±10% | 43m | 5.6 | 4.4 | 12 |
| CWAA-220K | 220K | 22±10% | 48m | 5.2 | 4.0 | 11 |
| CWAA-270K | 270K | 27±10% | 55m | 4.6 | 3.7 | 10 |
| CWAA-330K | 330K | 33±10% | 60m | 4.2 | 3.6 | 9.4 |
| CWAA-390K | 390K | 39±10% | 68m | 3.8 | 3.5 | 9.0 |
| CWAA-470K | 470K | 47±10% | 86m | 3.4 | 3.0 | 7.8 |
| CWAA-560K | 560K | 56±10% | 95m | 3.2 | 2.8 | 6.9 |
| CWAA-680K | 680K | 68±10% | 0.12 | 2.8 | 2.4 | 6.0 |
| CWAA-820K | 820K | 82±10% | 0.13 | 2.6 | 2.2 | 5.5 |
| CWAA-101K | 101K | 100±10% | 0.18 | 2.4 | 2.0 | 4.8 |
| CWAA-121K | 121K | 120±10% | 0.19 | 2.1 | 1.8 | 4.4 |
| CWAA-151K | 151K | 150±10% | 0.23 | 1.9 | 1.7 | 3.9 |
| CWAA-181K | 181K | 180±10% | 0.28 | 1.7 | 1.5 | 3.5 |
| CWAA-221K | 221K | 220±10% | 0.32 | 1.6 | 1.4 | 3.3 |
| CWAA-271K | 271K | 270±10% | 0.40 | 1.4 | 1.3 | 2.9 |
| CWAA-331K | 331K | 330±10% | 0.46 | 1.3 | 1.2 | 2.8 |
| CWAA-391K | 391K | 390±10% | 0.56 | 1.2 | 1.1 | 2.4 |
| CWAA-471K | 471K | 470±10% | 0.64 | 1.0 | 0.97 | 2.2 |
| CWAA-561K | 561K | 560±10% | 0.80 | 0.96 | 0.87 | 2.1 |
| CWAA-681K | 681K | 680±10% | 0.95 | 0.88 | 0.83 | 1.9 |
| CWAA-821K | 821K | 820±10% | 1.2 | 0.80 | 0.74 | 1.7 |
| CWAA-102K | 102K | 1000±10% | 1.3 | 0.76 | 0.68 | 1.6 |
| CWAA-122K | 122K | 1200±10% | 1.5 | 0.70 | 0.62 | 1.4 |
| CWAA-152K | 152K | 1500±10% | 2.0 | 0.62 | 0.52 | 1.2 |
| CWAA-182K | 182K | 1800±10% | 2.5 | 0.56 | 0.46 | 1.1 |
| CWAA-222K | 222K | 2200±10% | 2.9 | 0.51 | 0.42 | 1.0 |
| CWAA-272K | 272K | 2700±10% | 3.7 | 0.46 | 0.38 | 0.91 |
| CWAA-332K | 332K | 3300±10% | 4.3 | 0.42 | 0.35 | 0.85 |
| CWAA-392K | 392K | 3900±10% | 5.2 | 0.38 | 0.32 | 0.79 |
| CWAA-472K | 472K | 4700±10% | 6.2 | 0.34 | 0.31 | 0.63 |
| CWAA-562K | 562K | 5600±10% | 7.0 | 0.32 | 0.28 | 0.60 |
| CWAA-682K | 682K | 6800±10% | 8.7 | 0.29 | 0.25 | 0.56 |
| CWAA-822K | 822K | 8200±10% | 11 | 0.26 | 0.22 | 0.48 |
| CWAA-103K | 103K | 10000±10% | 13 | 0.24 | 0.20 | 0.45 |
| CWAA-123K | 123K | 12000±10% | 18 | 0.22 | 0.18 | 0.42 |
| CWAA-153K | 153K | 15000±10% | 20 | 0.19 | 0.17 | 0.38 |
| CWAA-183K | 183K | 18000±10% | 24 | 0.18 | 0.15 | 0.32 |
| CWAA-223K | 223K | 22000±10% | 28 | 0.16 | 0.14 | 0.30 |
| CWAA-273K | 273K | 27000±10% | 39 | 0.14 | 0.12 | 0.27 |
| CWAA-333K | 333K | 33000±10% | 46 | 0.13 | 0.10 | 0.24 |
| CWAA-393K | 393K | 39000±10% | 63 | 0.12 | 90m | 0.22 |
| CWAA-473K | 473K | 47000±10% | 69 | 0.10 | 85m | 0.19 |
| CWAA-563K | 563K | 56000±10% | 77 | 95m | 80m | 0.18 |
| CWAA-683K | 683K | 68000±10% | 107 | 85m | 70m | 0.17 |
| CWAA-823K | 823K | 82000±10% | 121 | 80m | 65m | 0.16 |
| CWAA-104K | 104K | 100000±10% | 140 | 75m | 60m | 0.15 |

※ Specifications other than the above will be furnished upon request.

CW RADIAL TYPE CHOKE COILS

| Specification table of Radial type Choke Coils CWAG (H500-0141) | | | | | | |
|--|-------|--------------------------|--------------------------------|------------------------------|-------|-------------------------|
| PART No. | STAMP | INDUCTANCE (μ H) | D.C.R. (Ω) Max. | RATED CURRENT (A) Max. | | S.R.F. (MHz) Ref. |
| | | | | Idc 1 | Idc 2 | |
| CWAG-100K | 100K | 10 \pm 10% | 18m | 6.8 | 6.9 | 30 |
| CWAG-120K | 120K | 12 \pm 10% | 19m | 6.2 | 6.3 | 26 |
| CWAG-150K | 150K | 15 \pm 10% | 22m | 5.4 | 5.8 | 22 |
| CWAG-180K | 180K | 18 \pm 10% | 24m | 5.0 | 5.5 | 15 |
| CWAG-220K | 220K | 22 \pm 10% | 26m | 4.7 | 4.8 | 11 |
| CWAG-270K | 270K | 27 \pm 10% | 30m | 4.2 | 4.6 | 8.2 |
| CWAG-330K | 330K | 33 \pm 10% | 37m | 3.8 | 4.3 | 7.7 |
| CWAG-390K | 390K | 39 \pm 10% | 42m | 3.5 | 4.1 | 7.3 |
| CWAG-470K | 470K | 47 \pm 10% | 46m | 3.2 | 4.0 | 6.7 |
| CWAG-560K | 560K | 56 \pm 10% | 51m | 3.0 | 3.8 | 6.2 |
| CWAG-680K | 680K | 68 \pm 10% | 65m | 2.6 | 3.4 | 5.4 |
| CWAG-820K | 820K | 82 \pm 10% | 74m | 2.4 | 3.3 | 4.7 |
| CWAG-101K | 101K | 100 \pm 10% | 84m | 2.2 | 3.1 | 4.3 |
| CWAG-121K | 121K | 120 \pm 10% | 0.11 | 2.0 | 2.7 | 3.7 |
| CWAG-151K | 151K | 150 \pm 10% | 0.12 | 1.8 | 2.4 | 3.2 |
| CWAG-181K | 181K | 180 \pm 10% | 0.13 | 1.6 | 2.3 | 2.9 |
| CWAG-221K | 221K | 220 \pm 10% | 0.17 | 1.4 | 2.0 | 2.7 |
| CWAG-271K | 271K | 270 \pm 10% | 0.23 | 1.3 | 1.7 | 2.3 |
| CWAG-331K | 331K | 330 \pm 10% | 0.31 | 1.2 | 1.4 | 1.9 |
| CWAG-391K | 391K | 390 \pm 10% | 0.34 | 1.1 | 1.3 | 1.8 |
| CWAG-471K | 471K | 470 \pm 10% | 0.39 | 1.0 | 1.2 | 1.7 |
| CWAG-561K | 561K | 560 \pm 10% | 0.43 | 0.90 | 1.1 | 1.6 |
| CWAG-681K | 681K | 680 \pm 10% | 0.59 | 0.82 | 1.0 | 1.4 |
| CWAG-821K | 821K | 820 \pm 10% | 0.65 | 0.77 | 0.90 | 1.3 |
| CWAG-102K | 102K | 1000 \pm 10% | 0.85 | 0.69 | 0.84 | 1.1 |
| CWAG-122K | 122K | 1200 \pm 10% | 0.96 | 0.64 | 0.77 | 1.0 |
| CWAG-152K | 152K | 1500 \pm 10% | 1.1 | 0.57 | 0.73 | 0.94 |
| CWAG-182K | 182K | 1800 \pm 10% | 1.4 | 0.52 | 0.64 | 0.88 |
| CWAG-222K | 222K | 2200 \pm 10% | 1.7 | 0.46 | 0.57 | 0.73 |
| CWAG-272K | 272K | 2700 \pm 10% | 2.0 | 0.42 | 0.52 | 0.69 |
| CWAG-332K | 332K | 3300 \pm 10% | 2.5 | 0.38 | 0.46 | 0.62 |
| CWAG-392K | 392K | 3900 \pm 10% | 2.8 | 0.34 | 0.45 | 0.59 |
| CWAG-472K | 472K | 4700 \pm 10% | 3.6 | 0.32 | 0.38 | 0.52 |
| CWAG-562K | 562K | 5600 \pm 10% | 4.5 | 0.29 | 0.33 | 0.45 |
| CWAG-682K | 682K | 6800 \pm 10% | 5.1 | 0.26 | 0.32 | 0.43 |
| CWAG-822K | 822K | 8200 \pm 10% | 6.7 | 0.24 | 0.30 | 0.40 |
| CWAG-103K | 103K | 10000 \pm 10% | 7.7 | 0.22 | 0.28 | 0.37 |
| CWAG-123K | 123K | 12000 \pm 10% | 9.2 | 0.20 | 0.26 | 0.34 |
| CWAG-153K | 153K | 15000 \pm 10% | 11.3 | 0.17 | 0.23 | 0.27 |
| CWAG-183K | 183K | 18000 \pm 10% | 14.2 | 0.16 | 0.22 | 0.25 |
| CWAG-223K | 223K | 22000 \pm 10% | 18.0 | 0.14 | 0.18 | 0.22 |
| CWAG-273K | 273K | 27000 \pm 10% | 20.5 | 0.13 | 0.17 | 0.21 |
| CWAG-104K | 104K | 100000 \pm 10% | 82.4 | 0.06 | 0.08 | 0.10 |

※ Specifications other than the above will be furnished upon request.

CW RADIAL TYPE CHOKE COILS

Specification table of Radial type Choke Coils CWAC (H500-0097)

| PART No. | STAMP | INDUCTANCE (μ H) Within | D.C.R. (Ω) Max. | RATED CURRENT (A) Max. | | S.R.F. (MHz) Ref. |
|-----------|-------|------------------------------------|--------------------------------|------------------------------|------|-------------------------|
| | | | | Idc1 | Idc2 | |
| CWAC-3R9M | 3R9M | 3.9 \pm 20% | 11m | 10.8 | 8.6 | 62.0 |
| CWAC-4R7M | 4R7M | 4.7 \pm 20% | 12m | 9.7 | 8.3 | 52.0 |
| CWAC-5R6M | 5R6M | 5.6 \pm 20% | 13m | 9.2 | 7.7 | 40.0 |
| CWAC-6R8M | 6R8M | 6.8 \pm 20% | 15m | 8.4 | 7.3 | 33.0 |
| CWAC-8R2M | 8R2M | 8.2 \pm 20% | 16m | 7.5 | 6.8 | 27.0 |
| CWAC-100K | 100K | 10 \pm 10% | 18m | 6.8 | 6.4 | 19.5 |
| CWAC-120K | 120K | 12 \pm 10% | 19m | 6.2 | 6.1 | 16.9 |
| CWAC-150K | 150K | 15 \pm 10% | 25m | 5.6 | 5.4 | 13.5 |
| CWAC-180K | 180K | 18 \pm 10% | 28m | 5.2 | 5.3 | 13.0 |
| CWAC-220K | 220K | 22 \pm 10% | 30m | 4.8 | 5.0 | 12.5 |
| CWAC-270K | 270K | 27 \pm 10% | 36m | 4.3 | 4.5 | 9.8 |
| CWAC-330K | 330K | 33 \pm 10% | 45m | 3.9 | 4.0 | 9.1 |
| CWAC-390K | 390K | 39 \pm 10% | 51m | 3.5 | 3.7 | 8.3 |
| CWAC-470K | 470K | 47 \pm 10% | 56m | 3.2 | 3.5 | 7.8 |
| CWAC-560K | 560K | 56 \pm 10% | 71m | 3.0 | 3.1 | 7.0 |
| CWAC-680K | 680K | 68 \pm 10% | 81m | 2.7 | 2.9 | 6.0 |
| CWAC-820K | 820K | 82 \pm 10% | 103m | 2.4 | 2.4 | 5.2 |
| CWAC-101K | 101K | 100 \pm 10% | 0.13 | 2.2 | 2.1 | 4.7 |
| CWAC-121K | 121K | 120 \pm 10% | 0.14 | 2.0 | 2.0 | 4.3 |
| CWAC-151K | 151K | 150 \pm 10% | 0.17 | 1.8 | 1.9 | 4.1 |
| CWAC-181K | 181K | 180 \pm 10% | 0.22 | 1.6 | 1.6 | 3.5 |
| CWAC-221K | 221K | 220 \pm 10% | 0.24 | 1.5 | 1.5 | 3.2 |
| CWAC-271K | 271K | 270 \pm 10% | 0.32 | 1.3 | 1.3 | 2.8 |
| CWAC-331K | 331K | 330 \pm 10% | 0.37 | 1.2 | 1.2 | 2.5 |
| CWAC-391K | 391K | 390 \pm 10% | 0.44 | 1.1 | 1.1 | 2.4 |
| CWAC-471K | 471K | 470 \pm 10% | 0.56 | 1.0 | 0.96 | 2.0 |
| CWAC-561K | 561K | 560 \pm 10% | 0.63 | 0.88 | 0.91 | 1.9 |
| CWAC-681K | 681K | 680 \pm 10% | 0.76 | 0.80 | 0.82 | 1.8 |
| CWAC-821K | 821K | 820 \pm 10% | 0.90 | 0.78 | 0.76 | 1.6 |
| CWAC-102K | 102K | 1000 \pm 10% | 1.1 | 0.70 | 0.70 | 1.5 |
| CWAC-122K | 122K | 1200 \pm 10% | 1.3 | 0.65 | 0.63 | 1.3 |
| CWAC-152K | 152K | 1500 \pm 10% | 1.6 | 0.57 | 0.56 | 1.1 |
| CWAC-182K | 182K | 1800 \pm 10% | 1.9 | 0.52 | 0.50 | 1.0 |
| CWAC-222K | 222K | 2200 \pm 10% | 2.4 | 0.48 | 0.45 | 0.97 |
| CWAC-272K | 272K | 2700 \pm 10% | 3.0 | 0.42 | 0.38 | 0.84 |
| CWAC-332K | 332K | 3300 \pm 10% | 3.7 | 0.37 | 0.37 | 0.76 |
| CWAC-392K | 392K | 3900 \pm 10% | 4.6 | 0.35 | 0.34 | 0.73 |
| CWAC-472K | 472K | 4700 \pm 10% | 5.5 | 0.32 | 0.30 | 0.66 |
| CWAC-562K | 562K | 5600 \pm 10% | 6.2 | 0.29 | 0.28 | 0.63 |
| CWAC-682K | 682K | 6800 \pm 10% | 7.3 | 0.26 | 0.26 | 0.49 |
| CWAC-822K | 822K | 8200 \pm 10% | 9.2 | 0.24 | 0.22 | 0.47 |
| CWAC-103K | 103K | 10000 \pm 10% | 11.5 | 0.22 | 0.21 | 0.40 |
| CWAC-123K | 123K | 12000 \pm 10% | 13.0 | 0.20 | 0.20 | 0.38 |
| CWAC-153K | 153K | 15000 \pm 10% | 16.0 | 0.18 | 0.17 | 0.35 |
| CWAC-183K | 183K | 18000 \pm 10% | 18.6 | 0.16 | 0.16 | 0.32 |
| CWAC-223K | 223K | 22000 \pm 10% | 24.4 | 0.14 | 0.14 | 0.30 |
| CWAC-273K | 273K | 27000 \pm 10% | 28.8 | 0.13 | 0.13 | 0.27 |
| CWAC-333K | 333K | 33000 \pm 10% | 41.0 | 0.12 | 0.11 | 0.26 |
| CWAC-393K | 393K | 39000 \pm 14% | 46.5 | 0.10 | 0.10 | 0.25 |
| CWAC-473K | 473K | 47000 \pm 10% | 57.0 | 0.09 | 0.09 | 0.21 |

※ Specifications other than the above will be furnished upon request.

CW RADIAL TYPE CHOKE COILS

Specification table of Radial type Choke Coils CWCD (H500-0092)

| PART No. | STAMP | INDUCTANCE (μ H) WITHIN | D.C.R. (Ω) MAX. | RATED CURRENT (A) MAX. | | S.R.F. (MHz) Ref. |
|-----------|-------|------------------------------------|--------------------------------|---------------------------|------|-------------------------|
| | | | | Idc1 | Idc2 | |
| CWCD-2R7M | 2R7M | 2.7±20% | 10.0m | 16 | 9.3 | 77 |
| CWCD-3R3M | 3R3M | 3.3±20% | 11.0m | 16 | 8.5 | 57 |
| CWCD-4R7M | 4R7M | 4.7±20% | 12.5m | 14.7 | 7.9 | 54 |
| CWCD-5R6M | 5R6M | 5.6±20% | 13.5m | 13.5 | 7.7 | 48 |
| CWCD-6R8M | 6R8M | 6.8±20% | 15.0m | 12.0 | 7.4 | 47 |
| CWCD-8R2M | 8R2M | 8.2±20% | 17.5m | 10.5 | 6.8 | 32 |
| CWCD-100K | 100K | 10±10% | 19.0m | 9.7 | 6.5 | 27 |
| CWCD-120K | 120K | 12±10% | 21.5m | 8.4 | 5.9 | 19 |
| CWCD-150K | 150K | 15±10% | 23.0m | 8.2 | 5.7 | 16 |
| CWCD-180K | 180K | 18±10% | 26.0m | 7.4 | 5.5 | 11 |
| CWCD-220K | 220K | 22±10% | 29.0m | 6.7 | 5.4 | 9.9 |
| CWCD-270K | 270K | 27±10% | 34.0m | 6.0 | 4.8 | 9.3 |
| CWCD-330K | 330K | 33±10% | 37.0m | 5.5 | 4.4 | 8.4 |
| CWCD-390K | 390K | 39±10% | 42.0m | 5.1 | 4.3 | 7.1 |
| CWCD-470K | 470K | 47±10% | 47.0m | 4.5 | 4.1 | 6.4 |
| CWCD-560K | 560K | 56±10% | 56.0m | 4.2 | 3.8 | 6.0 |
| CWCD-680K | 680K | 68±10% | 74.0m | 3.7 | 3.2 | 5.4 |
| CWCD-820K | 820K | 82±10% | 85.0m | 3.3 | 2.9 | 4.8 |
| CWCD-101K | 101K | 100±10% | 0.11 | 3.0 | 2.6 | 4.2 |
| CWCD-121K | 121K | 120±10% | 0.12 | 2.8 | 2.4 | 3.7 |
| CWCD-151K | 151K | 150±10% | 0.15 | 2.5 | 2.2 | 3.2 |
| CWCD-181K | 181K | 180±10% | 0.17 | 2.3 | 2.1 | 3.1 |
| CWCD-221K | 221K | 220±10% | 0.22 | 2.1 | 1.8 | 2.8 |
| CWCD-271K | 271K | 270±10% | 0.25 | 1.9 | 1.6 | 2.5 |
| CWCD-331K | 331K | 330±10% | 0.34 | 1.7 | 1.4 | 2.2 |
| CWCD-391K | 391K | 390±10% | 0.38 | 1.6 | 1.3 | 2.0 |
| CWCD-471K | 471K | 470±10% | 0.44 | 1.4 | 1.2 | 1.8 |
| CWCD-561K | 561K | 560±10% | 0.48 | 1.3 | 1.1 | 1.7 |
| CWCD-681K | 681K | 680±10% | 0.60 | 1.2 | 1.0 | 1.5 |
| CWCD-821K | 821K | 820±10% | 0.69 | 1.1 | 0.95 | 1.4 |
| CWCD-102K | 102K | 1000±10% | 1.0 | 0.96 | 0.80 | 1.3 |
| CWCD-122K | 122K | 1200±10% | 1.1 | 0.88 | 0.77 | 1.2 |
| CWCD-152K | 152K | 1500±10% | 1.3 | 0.80 | 0.63 | 1.0 |
| CWCD-182K | 182K | 1800±10% | 1.5 | 0.73 | 0.62 | 0.95 |
| CWCD-222K | 222K | 2200±10% | 2.1 | 0.66 | 0.51 | 0.81 |
| CWCD-272K | 272K | 2700±10% | 2.4 | 0.60 | 0.48 | 0.76 |
| CWCD-332K | 332K | 3300±10% | 2.8 | 0.54 | 0.45 | 0.71 |
| CWCD-392K | 392K | 3900±10% | 3.4 | 0.50 | 0.39 | 0.63 |
| CWCD-472K | 472K | 4700±10% | 4.0 | 0.45 | 0.38 | 0.57 |
| CWCD-562K | 562K | 5600±10% | 5.0 | 0.41 | 0.33 | 0.51 |
| CWCD-682K | 682K | 6800±10% | 5.7 | 0.38 | 0.30 | 0.47 |
| CWCD-822K | 822K | 8200±10% | 7.0 | 0.34 | 0.28 | 0.45 |
| CWCD-103K | 103K | 10000±10% | 7.9 | 0.31 | 0.27 | 0.41 |
| CWCD-123K | 123K | 12000±10% | 11 | 0.27 | 0.22 | 0.31 |
| CWCD-153K | 153K | 15000±10% | 14 | 0.24 | 0.20 | 0.3 |
| CWCD-183K | 183K | 18000±10% | 17 | 0.22 | 0.17 | 0.25 |
| CWCD-223K | 223K | 22000±10% | 22 | 0.20 | 0.16 | 0.24 |
| CWCD-273K | 273K | 27000±10% | 28 | 0.18 | 0.13 | 0.22 |
| CWCD-333K | 333K | 33000±10% | 34 | 0.16 | 0.12 | 0.18 |
| CWCD-393K | 393K | 39000±10% | 47 | 0.15 | 0.10 | 0.17 |
| CWCD-473K | 473K | 47000±10% | 56 | 0.13 | 95m | 0.14 |
| CWCD-563K | 563K | 56000±10% | 63 | 0.12 | 90m | 0.13 |
| CWCD-683K | 683K | 68000±10% | 87 | 0.11 | 80m | 0.12 |
| CWCD-823K | 823K | 82000±10% | 98 | 0.10 | 70m | 0.11 |
| CWCD-104K | 104K | 100000±10% | 112 | 95m | 60m | 0.10 |

※ Specifications other than the above will be furnished upon request.