



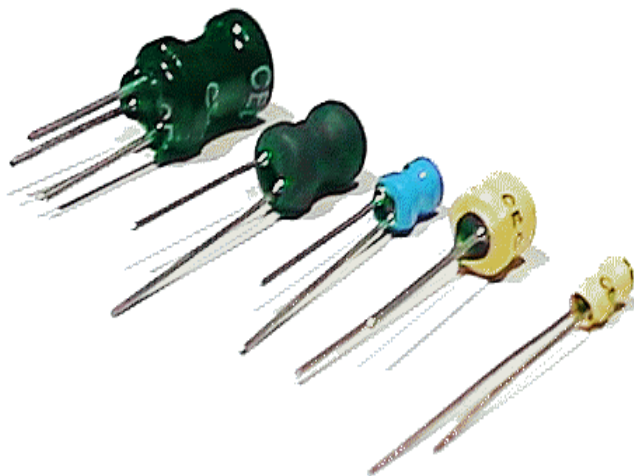
CW RADIAL TYPE CHOKE COILS

FEATURES

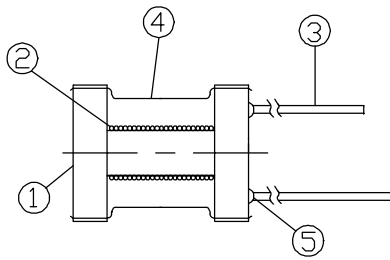
- Contain high-frequency ferrite.
- Comparatively large rated current.
- Taping is also available which can be used in automated mounting lines.

APPLICATIONS

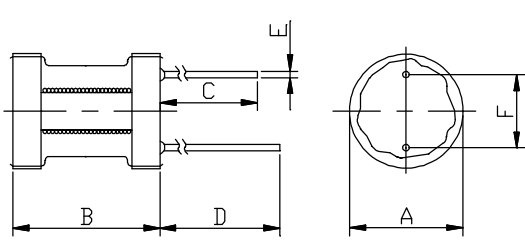
- Power supplies, DC-DC converters
- TVs, VTRs, Telephones
- Computers, Computer Peripherals,
- Air-Conditioners, Home Electric Appliance
- Electronic toys and games



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%	60	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		55				1.2
CW34-6R8M	6R8M	26½		6.8±20%	40	0.21	34	0.80	1.1
-				8.2±20%					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%	40	0.9	13	0.34	0.43
-			φ0.10						0.38
CW34-680K	680K	68½		68±10%		1.1	11	0.28	0.35
-			φ0.09	82±10%	45				0.32
CW34-101K	101K	83½		100±10%		1.4	8.7	0.23	0.30
-									0.26
CW34-151K	151K	102½	φ0.08	150±10%	50	2.3	7.0	0.19	0.24
-		112½		180±10%					0.22
CW34-221K	221K	122½		220±10%	55	3.4	5.5	0.16	0.20
-		137½	φ0.07	270±10%					0.18
CW34-331K	331K	150½		330±10%		5.4	4.5	0.12	0.16
-			φ0.06		50				0.14
CW34-471K	471K	180½		470±10%		6.8	3.8	0.10	0.13
-									0.12
CW34-681K	681K	215½	φ0.05	680±10%	45	10	2.9	80m	0.10
-				820±10%					85m
CW34-102K	102K	260½		1000±10%	30	18	2.6	70m	80m
-		285½	φ0.04	1200±10%					75m
CW34-152K	152K	315½		1500±10%		32	1.8	55m	60m
-		345½	φ0.03	1800±10%	30				55m
CW34-222K	222K	380½		2200±10%		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 A) Max.		S.R.F Ref. (MHz)
						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%	35	0.11	1.7	1.4	34
-	-	-		-	-	-	31
CW45-120K	120K	12±10%	29	0.14	1.4	1.2	26
-	-	-		-	-	-	25
CW45-180K	180K	18±10%		0.19	1.2	1.0	23
-	-	-		-	-	-	21
CW45-270K	270K	27±10%	25	0.30	0.98	0.80	18
-	-	-		-	-	-	16
CW45-390K	390K	39±10%		0.41	0.80	0.72	14
-	-	-		-	-	-	13
CW45-560K	560K	56±10%	23	0.58	0.65	0.58	11
-	-	-		-	-	-	10
CW45-820K	820K	82±10%	33	0.78	0.56	0.48	9.60
-	-	-		-	-	-	8.67
CW45-121K	121K	120±10%		1.15	0.45	0.42	7.65
-	-	-		-	-	-	7.10
CW45-181K	181K	180±10%	50	1.56	0.38	0.34	6.83
-	-	-		-	-	-	6.07
CW45-271K	271K	270±10%		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%	72	9.24	0.18	0.14	2.85
-	-	-		-	-	-	2.55
CW45-122K	122K	1200±10%		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%	65	39.7	80m	60m	1.30
-	-	-		-	-	-	1.05
CW45-562K	562K	5600±10%		68.4	65m	50m	0.98
-	-	-		-	-	-	0.93
CW45-822K	822K	8200±10%	33	89.5	55m	40m	0.86
-	-	10000±10%		-	-	-	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%	20	0.90	0.54	0.53	8.2
-							6.7
CW65-221K	221K	220±10%		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

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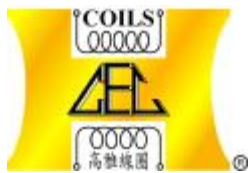


CW RADIAL TYPE CHOKE COILS

Specification table of Radial type Choke Coils CW68 (H500-0034)

					CURRENT ax		S.R.F. Ref. (MHz)
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%	50	37.7m	2.1	3.0	26
-	-	-		-	-	-	25
CW68-120K	120K	12±10%		46.0m	1.7	2.6	23
-	-	15±10%	40	-	-	-	20
CW68-180K	180K	18±10%		58.2m	1.4	2.4	18
-	-	-		-	-	-	17
CW68-270K	270K	27±10%		77.0m	1.2	2.1	15
-	-	33±10%	35	-	-	-	13
CW68-390K	390K	39±10%		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%		0.48	0.48	0.80	5.4
-	-	220±10%	25	-	-	-	4.8
CW68-271K	271K	270±10%		0.76	0.39	0.65	4.0
-	-	330±10%	25	-	-	-	3.7
CW68-391K	391K	390±10%	25	1.1	0.33	0.50	3.4
-	-	-	20	-	-	-	3.2
CW68-561K	561K	560±10%		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
-	-	-	80	-	-	-	1.0
CW68-562K	562K	5600±10%		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%	85	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. Idc 2		S.R.F Ref. (MHz)
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%	-	19m	3.2	4.7	55
-	-	10½		3.3±20%	115	-	-	-	47
CW77-3R9M	3R9M	11½		3.9±20%	130	28m	2.7	3.7	45
-	-	-		4.7±20%	110	-	-	-	38
CW77-5R6M	5R6M	14½		5.6±20%	100	37m	2.2	3.4	37
-	-	-		6.8±20%	98	-	-	-	34
CW77-8R2M	8R2M	17½		8.2±20%	85	45m	1.8	3.0	28
-	-	-		-	60	-	-	-	26
CW77-120K	120K	21½		12±10%		56m	1.5	2.6	25
-	-	24½		-	52	-	-	-	22
CW77-180K	180K	26½	φ0.37	18±10%		78m	1.3	2.2	19
-	-	29½	φ0.35	-	45	-	-	-	18
CW77-270K	270K	32½	φ0.32	27±10%		0.13	1.0	1.7	16
-	-	35½		33±10%	40	-	-	-	14
CW77-390K	390K	38½	φ0.31	39±10%		0.16	0.80	1.5	13
-	-	-	φ0.30	47±10%	22	-	-	-	12
CW77-560K	560K	40½		56±10%		0.19	1.20	1.3	11
-	-	44½	φ0.28	-	15	-	-	-	10
CW77-820K	820K	49½		82±10%		0.25	0.95	1.1	8.7
-	-	54½	φ0.27	-	50	-	-	-	8.3
CW77-121K	121K	59½	φ0.25	120±10%		0.40	0.80	0.85	7.2
-	-	-	φ0.23	-	50	-	-	-	6.3
CW77-181K	181K	72½		180±10%		0.56	0.70	0.68	5.6
-	-	-	φ0.21	-	50	-	-	-	5.2
CW77-271K	271K	89½		270±10%		0.83	0.55	0.58	4.7
-	-	98½	φ0.20	330±10%	50	-	-	-	4.2
CW77-391K	391K	107½	φ0.19	390±10%		1.2	0.45	0.48	3.9
-	-	-	φ0.17	-	50	-	-	-	3.3
CW77-561K	561K	127½		560±10%		1.7	0.38	0.38	3.1
-	-	141½	φ0.16	-	50	-	-	-	2.9
CW77-821K	821K	152½	φ0.15	820±10%		2.6	0.31	0.31	2.3
-	-	170½		-	60	-	-	-	2.2
CW77-122K	122K	185½	φ0.14	1200±10%		3.6	0.25	0.26	1.9
-	-	-	φ0.13	1500±10%	50	-	-	-	1.8
CW77-182K	182K	229½		1800±10%		5.4	0.22	0.22	1.7
-	-	-	φ0.12	-	50	-	-	-	1.5
CW77-272K	272K	282½		2700±10%		7.7	0.18	0.18	1.4
-	-	310½	φ0.11	-	60	-	-	-	1.3
CW77-392K	392K	333½		3900±10%		13	0.14	0.14	1.1
-	-	-	φ0.10	4700±10%	55	-	-	-	1.0
CW77-562K	562K	405½		5600±10%		17	0.12	0.12	0.95
-	-	-	φ0.09	6800±10%	50	-	-	-	0.88
CW77-822K	822K	495½		8200±10%		25	95m	0.10	0.83
-	-	-	φ0.08	-	62	-	-	-	0.70
CW77-123K	123K	590½		12000±10%		37	80m	80m	0.65
-	-	-	φ0.07	-	58	-	-	-	0.58
CW77-183K	183K	722½		18000±10%		60	65m	65m	0.55
-	-	-	φ0.06	-	42	-	-	-	0.47
CW77-273K	273K	874½		27000±10%		96	55m	50m	0.43
-	-	-	φ0.05	-	35	-	-	-	0.36
CW77-393K	393K	1042½		39000±10%		158	40m	36m	0.35
-	-	1153½		47000±10%		-	-	-	0.32

※ 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 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%	60	27.0m	20	3.6	3.8
-	-	-		-	-	-	3.7
CW8A-150K	150K	15 ± 10%	50	36.0m	16	2.8	3.6
-	-	18 ± 10%		-	-	-	3.2
CW8A-220K	220K	22 ± 10%	45	45.0m	14	2.5	3.1
-	-	27 ± 10%		-	-	-	2.6
CW8A-330K	330K	33 ± 10%	40	70.0m	11	2.0	2.4
-	-	39 ± 10%		-	-	-	2.2
CW8A-470K	470K	47 ± 10%	35	86.5m	8.5	1.7	2.1
-	-	56 ± 10%		-	-	-	1.9
CW8A-680K	680K	68 ± 10%	25	0.13	7.1	1.4	1.8
-	-	-		-	-	-	1.6
CW8A-101K	101K	100 ± 10%	23	0.18	5.8	1.1	1.5
-	-	-		-	-	-	1.4
CW8A-151K	151K	150 ± 10%	15	0.26	4.8	0.96	1.2
-	-	-		-	-	-	1.1
CW8A-221K	221K	220 ± 10%	25	0.41	3.8	0.78	1.0
-	-	270 ± 10%		-	-	-	0.87
CW8A-331K	331K	330 ± 10%	33	0.53	3.3	0.66	0.82
-	-	-		-	-	-	0.75
CW8A-471K	471K	470 ± 10%	45	0.71	2.8	0.56	0.70
-	-	-		-	-	-	0.63
CW8A-681K	681K	680 ± 10%	90	1.1	2.2	0.46	0.58
-	-	820 ± 10%		-	-	-	0.50
CW8A-102K	102K	1000 ± 10%	65	1.5	1.8	0.38	0.47
-	-	-		-	-	-	0.41
CW8A-152K	152K	1500 ± 10%	52	2.2	1.5	0.32	0.40
-	-	-		-	-	-	0.35
CW8A-222K	222K	2200 ± 10%	65	3.4	1.2	0.26	0.32
-	-	-		-	-	-	0.28
CW8A-332K	332K	3300 ± 10%	90	5.0	1.0	0.21	0.26
-	-	-		-	-	-	0.23
CW8A-472K	472K	4700 ± 10%	90	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%	52	25	0.45	90m	0.11
-	-	-		-	-	-	0.10
CW8A-223K	223K	22000 ± 10%	52	35	0.35	70m	90m
-	-	-		-	-	-	80m
CW8A-333K	333K	33000 ± 10%	52	54	0.31	60m	75m
-	-	-		-	-	-	65m
CW8A-473K	473K	47000 ± 10%	52	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 $\pm$ 20%	10.0m	16	9.3	77
CWCD-3R3M	3R3M	3.3 $\pm$ 20%	11.0m	16	8.5	57
CWCD-4R7M	4R7M	4.7 $\pm$ 20%	12.5m	14.7	7.9	54
CWCD-5R6M	5R6M	5.6 $\pm$ 20%	13.5m	13.5	7.7	48
CWCD-6R8M	6R8M	6.8 $\pm$ 20%	15.0m	12.0	7.4	47
CWCD-8R2M	8R2M	8.2 $\pm$ 20%	17.5m	10.5	6.8	32
CWCD-100K	100K	10 $\pm$ 10%	19.0m	9.7	6.5	27
CWCD-120K	120K	12 $\pm$ 10%	21.5m	8.4	5.9	19
CWCD-150K	150K	15 $\pm$ 10%	23.0m	8.2	5.7	16
CWCD-180K	180K	18 $\pm$ 10%	26.0m	7.4	5.5	11
CWCD-220K	220K	22 $\pm$ 10%	29.0m	6.7	5.4	9.9
CWCD-270K	270K	27 $\pm$ 10%	34.0m	6.0	4.8	9.3
CWCD-330K	330K	33 $\pm$ 10%	37.0m	5.5	4.4	8.4
CWCD-390K	390K	39 $\pm$ 10%	42.0m	5.1	4.3	7.1
CWCD-470K	470K	47 $\pm$ 10%	47.0m	4.5	4.1	6.4
CWCD-560K	560K	56 $\pm$ 10%	56.0m	4.2	3.8	6.0
CWCD-680K	680K	68 $\pm$ 10%	74.0m	3.7	3.2	5.4
CWCD-820K	820K	82 $\pm$ 10%	85.0m	3.3	2.9	4.8
CWCD-101K	101K	100 $\pm$ 10%	0.11	3.0	2.6	4.2
CWCD-121K	121K	120 $\pm$ 10%	0.12	2.8	2.4	3.7
CWCD-151K	151K	150 $\pm$ 10%	0.15	2.5	2.2	3.2
CWCD-181K	181K	180 $\pm$ 10%	0.17	2.3	2.1	3.1
CWCD-221K	221K	220 $\pm$ 10%	0.22	2.1	1.8	2.8
CWCD-271K	271K	270 $\pm$ 10%	0.25	1.9	1.6	2.5
CWCD-331K	331K	330 $\pm$ 10%	0.34	1.7	1.4	2.2
CWCD-391K	391K	390 $\pm$ 10%	0.38	1.6	1.3	2.0
CWCD-471K	471K	470 $\pm$ 10%	0.44	1.4	1.2	1.8
CWCD-561K	561K	560 $\pm$ 10%	0.48	1.3	1.1	1.7
CWCD-681K	681K	680 $\pm$ 10%	0.60	1.2	1.0	1.5
CWCD-821K	821K	820 $\pm$ 10%	0.69	1.1	0.95	1.4
CWCD-102K	102K	1000 $\pm$ 10%	1.0	0.96	0.80	1.3
CWCD-122K	122K	1200 $\pm$ 10%	1.1	0.88	0.77	1.2
CWCD-152K	152K	1500 $\pm$ 10%	1.3	0.80	0.63	1.0
CWCD-182K	182K	1800 $\pm$ 10%	1.5	0.73	0.62	0.95
CWCD-222K	222K	2200 $\pm$ 10%	2.1	0.66	0.51	0.81
CWCD-272K	272K	2700 $\pm$ 10%	2.4	0.60	0.48	0.76
CWCD-332K	332K	3300 $\pm$ 10%	2.8	0.54	0.45	0.71
CWCD-392K	392K	3900 $\pm$ 10%	3.4	0.50	0.39	0.63
CWCD-472K	472K	4700 $\pm$ 10%	4.0	0.45	0.38	0.57
CWCD-562K	562K	5600 $\pm$ 10%	5.0	0.41	0.33	0.51
CWCD-682K	682K	6800 $\pm$ 10%	5.7	0.38	0.30	0.47
CWCD-822K	822K	8200 $\pm$ 10%	7.0	0.34	0.28	0.45
CWCD-103K	103K	10000 $\pm$ 10%	7.9	0.31	0.27	0.41
CWCD-123K	123K	12000 $\pm$ 10%	11	0.27	0.22	0.31
CWCD-153K	153K	15000 $\pm$ 10%	14	0.24	0.20	0.3
CWCD-183K	183K	18000 $\pm$ 10%	17	0.22	0.17	0.25
CWCD-223K	223K	22000 $\pm$ 10%	22	0.20	0.16	0.24
CWCD-273K	273K	27000 $\pm$ 10%	28	0.18	0.13	0.22
CWCD-333K	333K	33000 $\pm$ 10%	34	0.16	0.12	0.18
CWCD-393K	393K	39000 $\pm$ 10%	47	0.15	0.10	0.17
CWCD-473K	473K	47000 $\pm$ 10%	56	0.13	95m	0.14
CWCD-563K	563K	56000 $\pm$ 10%	63	0.12	90m	0.13
CWCD-683K	683K	68000 $\pm$ 10%	87	0.11	80m	0.12
CWCD-823K	823K	82000 $\pm$ 10%	98	0.10	70m	0.11
CWCD-104K	104K	100000 $\pm$ 10%	112	95m	60m	0.10

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