
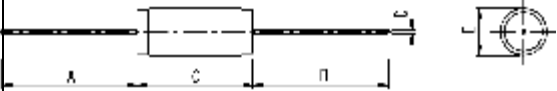




PEAKING COILS

Specifications

1. Inductance
2. Operating Frequency

MODEL	USES	FEATURES	SPECIFICATIONS	DIMENSIONS (mm)
CWR 	Power supply, T.V. recorder	-5 different sizes -Ferrite and phenolic core are available -Axial type leads	1. 1 μ H~1000 μ H 2. 100kHz~200MHz	

SPECIFICATION TABLE

Model	Dimensions (mm)					TABLE
	A	B	C	D	E	
CWRR	29 \pm 1	29 \pm 1	9.4 \pm 0.3	0.6	3.1	-
CWR4	28 \pm 1	28 \pm 1	14 \pm 0.6	0.6	4	-
CWR5	21 \pm 1	21 \pm 1	20 \pm 1.0	0.6	5	P.115
CWR6	38 \pm 1	38 \pm 1	20 \pm 1.0	0.6	6	P.116
CWR6	38 \pm 1	38 \pm 1	30 \pm 1.0	0.6	6	P.116

Specification table of Peaking Coils CWR5

Model	Inductance (μ H) at 1kHz	DCR Ω (Max.)	DCI A (Max.)	SRF MHz (Min.)
CWR5-1R0M	1.0	0.011	3.0	170
CWR5-1R5M	1.5	0.013	3.0	144
CWR5-2R2M	2.2	0.013	3.0	122
CWR5-3R3M	3.3	0.013	3.0	120
CWR5-4R7M	4.7	0.017	3.0	97
CWR5-6R8M	6.8	0.026	3.0	88
CWR5-100K	10	0.029	3.0	81
CWR5-150K	15	0.058	3.0	68
CWR5-220K	22	0.088	3.0	62
CWR5-330K	33	0.090	3.0	8.5
CWR5-470K	47	0.090	2.5	4.4
CWR5-680K	68	0.130	2.1	2.95
CWR5-101K	100	0.180	1.9	2.75
CWR5-151K	150	0.202	1.5	2.05
CWR5-221K	220	0.268	1.13	1.8
CWR5-331K	330	0.330	0.89	1.6
CWR5-471K	470	0.487	0.645	1.3
CWR5-681K	680	0.727	0.27	1.2
CWR5-102K	1000	0.954	0.127	1.0

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



PEAKING COILS

Specification table of Peaking Coils CWR6

Model	Inductance (μH) at 1kHz	DCR Ω (Max.)	DCI A (Max.)	SRF MHz (Min.)
CWR6-1R0M	1.0	0.013	3.5	102
CWR6-1R5M	1.5	0.014	3.5	102
CWR6-2R2M	2.2	0.016	3.5	102
CWR6-3R3M	3.3	0.019	3.5	95
CWR6-4R7M	4.7	0.023	3.5	79
CWR6-6R8M	6.8	0.028	3.5	70
CWR6-100K	10	0.036	3.5	61
CWR6-150K	15	0.044	3.5	56
CWR6-220K	22	0.073	3.5	44
CWR6-330K	33	0.096	3.5	9.9
CWR6-470K	47	0.113	3.5	4.5
CWR6-680K	68	0.100	3.5	3.7
CWR6-101K	100	0.126	3.0	2.8
CWR6-151K	150	0.212	2.1	1.9
CWR6-221K	220	0.326	1.5	1.6
CWR6-331K	330	0.343	1.2	1.45
CWR6-471K	470	0.504	0.83	1.33
CWR6-681K	680	0.776	0.315	1.03
CWR6-102K	1000	1.000	0.135	0.92

Specification table of Peaking Coils CWR6

Model	Inductance (μH) at 1kHz	DCR Ω (Max.)	DCI A (Max.)	SRF MHz (Min.)
CWR6-1R0K	1.0	0.011	3.5	130
CWR6-1R5K	1.5	0.011	3.5	115
CWR6-2R2K	2.2	0.011	3.5	100
CWR6-3R3K	3.3	0.012	3.5	85
CWR6-4R7K	4.7	0.015	3.5	76
CWR6-6R8K	6.8	0.017	3.5	67
CWR6-100K	10	0.023	3.5	60
CWR6-150K	15	0.028	3.5	50
CWR6-220K	22	0.034	3.5	46
CWR6-330K	33	0.068	3.5	39
CWR6-470K	47	0.100	3.5	34
CWR6-680K	68	0.090	3.5	7.0
CWR6-101K	100	0.133	3.5	3.0
CWR6-151K	150	0.144	3.5	1.6
CWR6-221K	220	0.181	1.5	1.5
CWR6-331K	330	0.300	0.9	1.0
CWR6-471K	470	0.366	0.73	0.87
CWR6-681K	680	0.340	0.30	0.87
CWR6-102K	1000	0.544	0.14	0.66

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