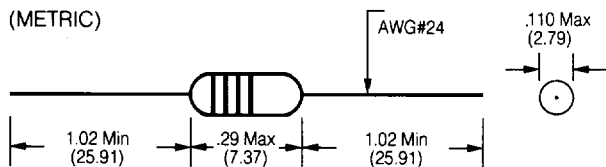


(METRIC)



1202 RF COATED CHOKES

Part No.	Inductance μH $\pm 10\%$	Q Min	Test Freq (MHz)	SRF Min (MHz)	DCR Max (Ohms)	Rated Current (mA)
1202-01K	10	40	25.0	680	.08	1380
1202-02K	12	40	25.0	640	.09	1300
1202-03K	15	38	25.0	600	.10	1230
1202-04K	18	35	25.0	550	.12	1120
1202-05K	22	33	25.0	510	.14	1040
1202-06K	27	33	25.0	430	.16	975
1202-07K	33	30	25.0	410	.22	830
1202-08K	39	30	25.0	365	.30	710
1202-09K	47	30	25.0	330	.35	660
1202-10K	56	30	25.0	300	.50	550
1202-11K	68	28	25.0	275	.60	500
1202-12K	82	28	25.0	250	.85	420
1202-13K	1.00	25	25.0	230	.35	390
1202-14K	1.20	25	7.9	150	.18	620
1202-15K	1.50	28	7.9	140	.22	560
1202-16K	1.80	30	7.9	125	.30	480
1202-17K	2.20	30	7.9	115	.40	415
1202-18K	2.70	37	7.9	100	.55	355
1202-19K	3.30	45	7.9	90	.85	285
1202-20K	3.90	45	7.9	80	1.00	263
1202-21K	4.70	45	7.9	75	1.20	239
1202-22K	5.60	50	7.9	65	1.80	195
1202-23K	6.80	50	7.9	60	2.00	185
1202-24K	8.20	55	7.9	55	2.70	160
1202-25K	10.0	55	7.9	50	3.30	144
1202-26K	12.0	45	2.5	40	2.70	160
1202-27K	15.0	45	2.5	35	2.80	157
1202-28K	18.0	50	2.5	30	3.10	149
1202-29K	22.0	50	2.5	25	3.30	144
1202-30K	27.0	50	2.5	20	3.50	140
1202-31K	33.0	45	2.5	24	3.40	130
1202-32K	39.0	45	2.5	22	3.60	125
1202-33K	47.0	45	2.5	20	4.50	110
1202-34K	56.0	45	2.5	18	5.70	100
1202-35K	68.0	50	2.5	15	6.70	92
1202-36K	82.0	50	2.5	14	7.30	88
1202-37K	100.0	50	2.5	13	8.00	84
1202-38K	120.0	30	.79	12	13.00	66
1202-39K	150.0	30	.79	11	15.00	61
1202-40K	180.0	30	.79	10	17.00	57
1202-41K	220.0	30	.79	9	21.00	52
1202-42K	270.0	30	.79	8	25.00	47
1202-43K	330.0	30	.79	7	28.00	45
1202-44K	390.0	30	.79	6.5	35.00	40
1202-45K	470.0	30	.79	6	42.00	36
1202-46K	560.0	30	.79	5	46.00	35
1202-47K	680.0	30	.79	4.2	60.00	30
1202-48K	820.0	30	.79	3.8	65.00	29
1202-49K	1000.0	30	.79	3.4	72.00	28

* Tolerance: J for 5%, K for 10%, M for 20%