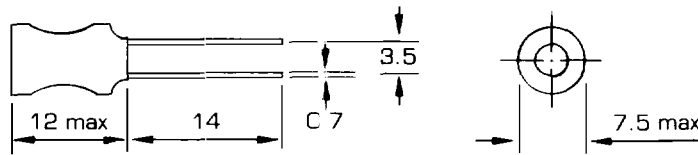


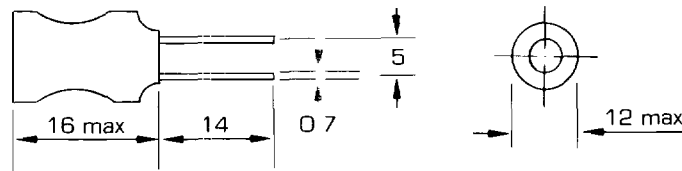
07P



ORDERING CODES & STANDARD VALUES

Ordering Code	Inductance L (μ H) at 20 KHz	Tol. %	Q		SRF (MHz) min.	Dc-Res (Ω) max.	Rated DC Current (mA)
			min.	Freq. (MHz)			
07P-681K	680	± 10	80	0.796	2.30	3.7	170
07P-821K	820				2.10	4.1	160
07P-102J	1000	± 5	100	0.252	1.80	5.4	150
07P-122J	1200				1.60	5.8	140
07P-152J	1500				1.50	6.5	130
07P-182J	1800				1.40	7.5	120
07P-222J	2200				1.30	8.8	110
07P-272J	2700				1.20	9.8	100
07P-332J	3300				1.10	13.0	80
07P-392J	3900				1.00	16.5	75
07P-472J	4700				0.90	18.5	70
07P-562J	5600				0.80	21.0	60
07P-682J	6800				0.70	29.0	55
07P-822J	8200				0.65	33.0	50

11P



ORDERING CODES & STANDARD VALUES

Ordering Code	Inductance L (μ H) at 20 KHz	Tol. %	Q		SRF (MHz) min.	Dc-Res (Ω) max.	Rated DC Current (mA)
			min.	Freq. (MHz)			
11P-103J	10000	± 5	50	.079	0.35	23	110
11P-123J	12000				0.32	24	100
11P-153J	15000				0.29	28	90
11P-183J	18000				0.28	34	85
11P-223J	22000				0.25	39	80
11P-273J	27000				0.21	48	70
11P-333J	33000				0.20	56	65
11P-393J	39000				0.19	62	60
11P-473J	47000				0.18	73	55
11P-563J	56000				0.14	115	50
11P-683J	68000				0.13	120	50
11P-823J	82000				0.12	150	45
11P-104J	100000			.025	0.11	155	40
11P-154J	150000				0.08	205	35