

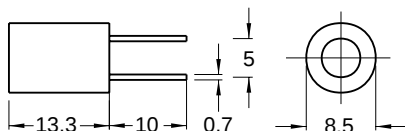
Plugable Inductors



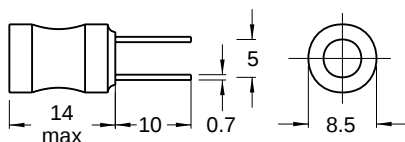
Series

RF (Type **09**) Plugable Coil

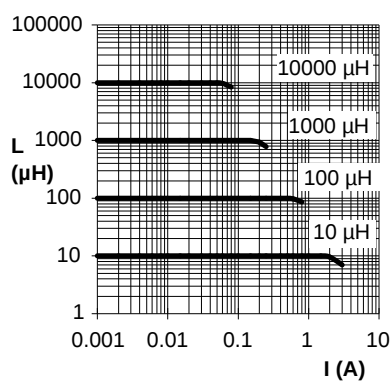
09P



09P/F with cap



09P with tube



Delivery Form Code

50 - Loose packing

51 - Taped on reel

Ordering Code	L	f _L	Tol.	Q min	f _Q	SRF min	DC Res. max	Rated DC Current	Material		
	(μH)	(MHz)	%		(MHz)	(MHz)	(Ω)	(mA)			
09P-100K-●●	10	0.02	± 10	70	2.52	18.0	0.03	2400	Ferrite		
09P-150K-●●	15			50		15.0	0.04	2000			
09P-220K-●●	22			40		12.0	0.05	1650			
09P-330K-●●	33			30		9.0	0.08	1350			
09P-470K-●●	47					7.0	0.10	1100			
09P/F-680K-●●	68			40	0.796	6.0	0.20	950			
09P/F-101K-●●	100					5.0	0.30	790			
09P/F-121K-●●	120					4.6	0.35	720			
09P/F-151K-●●	150					4.0	0.40	650			
09P/F-181K-●●	180					3.6	0.45	580			
09P/F-221K-●●	220					30		3.3		0.50	530
09P/F-271K-●●	270							3.0		0.60	500
09P/F-331K-●●	330					35		2.7		1.0	490
09P/F-391K-●●	390							2.5		1.1	460
09P/F-471K-●●	470							2.3		1.3	420
09P/F-561K-●●	560							2.0		1.5	400

Series

09P

Ordering Code	L (μH)	f _L (MHz)	Tol. %	Q min	f _Q (MHz)	SRF min (MHz)	DC Res. max (Ω)	Rated DC Current (mA)	Material
09P/F-681K-00	680	0.02	± 10	35	0.796	1.9	1.9	350	Ferrite
09P/F-821K-00	820					1.7	2.2	310	
09P/F-102J-00	1000		± 5	70	0.252	1.6	2.6	280	
09P/F-122J-00	1200					1.4	3.0	250	
09P/F-152J-00	1500					1.2	5.1	220	
09P/F-182J-00	1800					1.1	5.6	200	
09P/F-222J-00	2200					1.0	7.0	180	
09P/F-272J-00	2700					0.9	8.0	170	
09P/F-332J-00	3300					0.80	9.0	150	
09P/F-392J-00	3900					0.75	10.0	140	
09P/F-472J-00	4700					0.65	11.5	130	
09P/F-562J-00	5600					0.63	15.0	120	
09P/F-682J-00	6800					0.57	17.0	110	
09P/F-822J-00	8200					0.50	20.0	100	
09P/F-103J-00	10000				0.079	0.41	35.0	90	
09P/F-123J-00	12000					0.38	40.0	80	
09P/F-153J-00	15000					0.35	45.0	70	
09P/F-183J-00	18000					0.34	50.0	65	
09P/F-223J-00	22000					0.30	58.0	60	
09P/F-273J-00	27000					0.29	70.0	55	
09P/F-333J-00	33000					0.26	75.0	50	

09P/F with cap 09P with tube