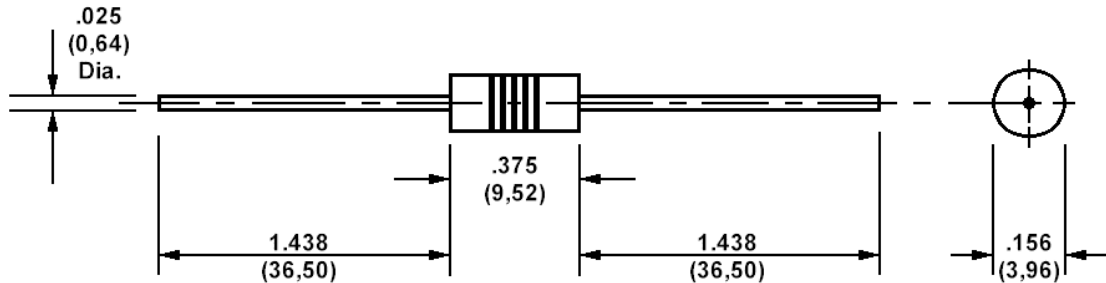


**551-5180 RF Choke, moulded, axial, 39.0µH thru 1.0mH,**  
 Manufactured in accordance with (but not released to)BS9751 N0001 Pattern B



**How to order code**

**551-5180-XX-YY-ZZ**

Basic Part No XX = Inductance identifier, YY = tolerance, ZZ = packaging

Basic Part No.	XX	Inductance	Colour Code			Q Min.	Test Freq. (MHz)	DCR Max. (W)	DC Max. (mA)	SRF Min. (MHz)
			A	B	C					
551-5180	-01	39µH	Orange	White	Black	60	.250	2.60	244	13.0
	-02	47µH	Yellow	Violet	Black	55	.250	2.75	235	11.5
	-03	56µH	Green	Blue	Black	55	.250	3.00	225	11.0
	-04	68µH	Blue	Grey	Black	55	.250	3.30	215	10.0
	-05	82µH	Grey	Red	Black	50	.250	3.90	200	9.2
	-06	mH10	Brown	Black	Brown	50	.250	4.50	185	8.5
	-07	mH12	Brown	Red	Brown	65	.790	5.20	170	7.8
	-08	mH15	Brown	Green	Brown	65	.790	6.05	160	7.2
	-09	mH18	Brown	Grey	Brown	65	.790	6.75	150	6.3
	-10	mH22	Red	Red	Brown	65	.790	7.45	144	5.6
	-11	mH27	Red	Violet	Brown	65	.790	9.00	131	5.0
	-12	mH33	Orange	Orange	Brown	65	.790	12.50	111	4.5
	-13	mH39	Orange	White	Brown	65	.790	14.00	105	4.0
	-14	mH47	Yellow	Violet	Brown	65	.790	18.00	93	3.8
	-15	mH56	Green	Blue	Brown	65	.790	21.00	86	3.7
	-16	mH68	Blue	Grey	Brown	65	.790	25.00	78	3.4
	-17	mH82	Grey	Red	Brown	65	.790	30.00	72	3.2
	-18	1 mH0	Brown	Black	Red	65	.790	35.00	66	3.1

**TOLERANCE (YY)**

-01	±5%	Gold
-02	±10%	Silver
-03	±20%	None

-02 - Standard, others made to order

**PACKAGING (ZZ)**

-00	Loose
-36	Taped

Temperature range: -55°C to +100°C