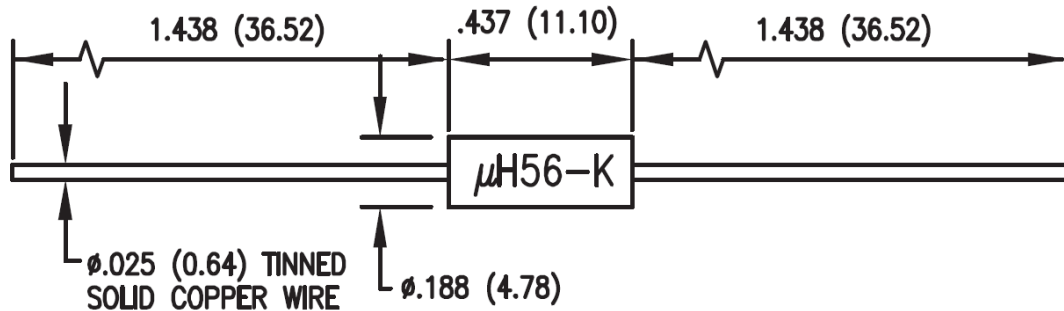


550-2960 R F Choke, moulded, axial, .15µH thru 27.0µH

Manufactured in accordance with (but not released to) BS9751 N0001 Pattern E



How to order code
550-2960-XX-YY-ZZ

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

Basic Part No.	XX	Inductance (µH)	Body Marking Inductance & Tolerance	Q Min	Test Freq. (MHz)	DCR Max. (Ω)	DC Max. (mA)	SRF Min. (MHz)
550-2960	-21	0.15	µH15-K	55	25.0	.030	3000	510
	-22	0.22	µH22-K	50	25.0	.035	2800	415
	-23	0.33	µH33-K	50	25.0	.065	2000	350
	-24	0.47	µH47-K	50	25.0	.085	1700	300
	-25	0.56	µH56-K	50	25.0	.125	1450	270
	-26	0.68	µH68-K	45	25.0	.150	1300	250
	-27	0.82	µH82-K	40	25.0	.205	1100	210
	-28	1.0	1µH0-K	40	25.0	.290	930	200
	-29	1.2	1µH2-K	30	7.9	.400	785	180
	-30	1.5	1µH5-K	30	7.9	.485	700	170
	-31	1.8	1µH8-K	30	7.9	.740	580	150
	-32	2.2	2µH2-K	30	7.9	.970	505	140
	-33	2.7	2µH7-K	30	7.9	1.20	460	120
	-34	3.3	3µH3-K	30	7.9	.140	990	70
	-35	3.9	3µH9-K	30	7.9	.155	870	65
	-36	4.7	4µH7-K	30	7.9	.210	745	60
	-37	5.6	5µH6-K	30	7.9	.280	645	50
	-38	6.8	6µH8-K	30	7.9	.375	560	50
	-39	8.2	8µH2-K	30	7.9	.440	540	48
	-40	10.0	10µH-K	30	7.9	.605	440	42
	-41	12.0	12µH-K	50	2.5	1.05	370	36
-42	15.0	15µH-K	55	2.5	1.20	310	30	
-43	18.0	18µH-K	60	2.5	1.95	255	30	
-44	22.0	22µH-K	60	2.5	2.20	240	24	
-45	27.0	27µH-K	65	2.5	2.75	205	22	

TOLERANCE (YY)		
-01	±5%	J
-02	±10%	K
-03	±20%	M

-02 - Standard, others made to order

PACKAGING (ZZ)	
-00	Loose
-36	Taped

Temperature range: -55°C to +100°C