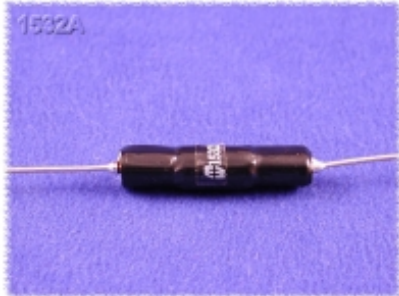


R.F. & Hash Chokes *1531-1535 Series*

Features



- All models impregnated with a moisture and fungus resistant varnish.
- Lead length of 1.5" (+/- 0.13")
- Wound for low distributed capacity by using solenoid (single coil) or 3-Pi windings.
- All single coil versions include vinyl insulation covering.

Part No.	Inductance L	L Tolerance	Q Minimum	Test Frequency	Self Resonant	Maximum	Maximum	Coil Diameter	Core Material	Core Length	Coil Type
					Min. Freq. (MHz)	D.C. Resistor (Ohms)	D.C. Current (ma.)				
1531L	2.4 uH	0.1	56	7.9 MHz	120	0.19	1500	0.27	Phenolic	0.75	Single
1531R	10 uH	0.1	36	7.9 MHz	61	1.5	500	0.27	Phenolic	0.75	Single
1532A	10 uH	0.05	69	2.5 MHz	40	0.11	1500	0.29	Iron	0.88	Single
1532B	15 uH	0.05	62	2.5 MHz	33	0.17	1000	0.29	Iron	0.88	Single
1532C	24 uH	0.05	65	2.5 MHz	25	0.34	800	0.29	Iron	0.88	Single
1532D	39 uH	0.05	70	2.5 MHz	0.2	0.65	600	0.29	Iron	0.88	Single
1532E	55 uH	0.05	72	2.5 MHz	17	1	500	0.29	Iron	0.88	Single
1532H	100 uH	0.05	107	0.79 MHz	12	3	400	0.29	Iron	0.88	Single
1533H	1 mH	0.05	59	250KHz	3.7	19	160	0.56	Phenolic	0.75	3-Pi
1534A	1 mH	0.05	83	250KHz	2.6	8.6	160	0.47	Iron	0.88	3-Pi
1534C	2.4 mH	0.05	80	250KHz	1.7	15	160	0.53	Iron	0.88	3-Pi
1535B	2.5 mH	0.05	106	250KHz	1.3	9	160	0.47	Ferrite	0.88	3-Pi
1535D	5 mH	0.05	91	250KHz	1	14	160	0.53	Ferrite	0.88	3-Pi
1535G	10 mH	0.05	108	79 KHz	0.71	31	100	0.53	Ferrite	0.88	3-Pi
1535J	25 mH	0.05	102	79 KHz	0.47	82	65	0.53	Ferrite	0.88	3-Pi
1535L	50 mH	0.05	113	79 KHz	0.33	127	65	0.62	Ferrite	0.88	3-Pi

Data subject to change without notice

