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) windings.
- Includes vinyl insulation covering.
- Ambient Temperature range -40°C to +105°C





RoHS

Part No.	Inductance L	L Tolerance	Q Minimum	Test Frequency	Self Resonant Min. Freq. (MHz)	Maximum D.C. Resistor (Ohms)	Maximum D.C. Current (ma.)	Coil Diameter	Core Material	Core Length	Coil Type
1531L	2.4 uH	+/- 10%	56	7.9 MHz	120	0.19	1500	0.27	Phenolic	0.75	Single
1531R	10 uH	+/- 10%	36	7.9 MHz	61	1.5	500	0.27	Phenolic	0.75	Single
1532A	10 uH	+/- 10%	69	2.5 MHz	40	0.11	1500	0.29	Iron	0.88	Single
1532B	15 uH	+/- 10%	62	2.5 MHz	33	0.17	1000	0.29	Iron	0.88	Single
1532C	24 uH	+/- 10%	65	2.5 MHz	25	0.34	800	0.29	Iron	0.88	Single
1532D	39 uH	+/- 10%	70	2.5 MHz	0.2	0.65	600	0.29	Iron	0.88	Single
1532E	55 uH	+/- 10%	72	2.5 MHz	17	1	500	0.29	Iron	0.88	Single
1532H	100 uH	+/- 10%	107	0.79 MHz	12	3	400	0.29	Iron	0.88	Single

Tags: **choke**, **hash choke**, **RF choke**, **solenoid**

Data subject to change without notice.

© 2026. Hammond Manufacturing Ltd. All rights reserved.