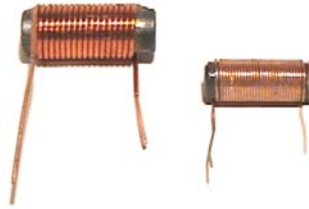
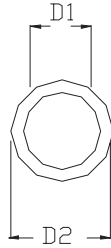
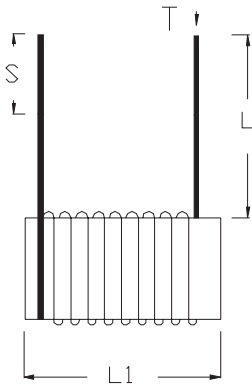


FERRITE ROD VHF CHOKES

VHF chokes of a ferrite rod, available as standard or P.C. board mount. Suitable for use in the frequency range from 30 to 200 Mhz.

These chokes are suitable for broadband interference suppression in electrical apparatus and appliances in the HF and VHF range, and to reduce the radiated interference from radio and TV receivers, Switch mode power supplies and appliances using brush motors.



TECHNICAL DATA

Manufacturing Standard.

Manufactured to BS 613

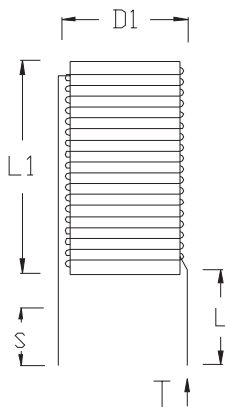
1. INDUCTANCE TOLERANCE:
+50-20%

2. RATED CURRENT:
Referred to 50 Hz.

3. RATED INDUCTANCE:
Measured at 1Khz at 25 °C

Amps.	Micro Henries.	L1.Max	D2.Max	T	L	Turns.	Temp.Rise °C.	Code.	Remarks
4	8	20.6	8.2	.71	16 and 25	17	30	40/809	One Lead 16mm one lead 25mm
20	6	20.6	9.5	1.41	6	14	30	40/551	

Rod Choke for Printed Circuit mounting.



TECHNICAL DATA

Manufacturing Standard.

Manufactured to BS 613

1. INDUCTANCE TOLERANCE:
+50-20%

2. RATED CURRENT:
Referred to 50 Hz.

3. RATED INDUCTANCE:
Measured at 1Khz at 25 °C

Amps.	Micro Henries.	L1.	D1.	T	L	Turns.	Temp. Rise °C.	Code.	Remarks
2.5	15.6	20	9	.5	10	27	30	40/367	Tinned.
10	4	20	11.5	1.0	10	14	30	40/390	Tinned.
15	0.6	20	10	1.0	10	4	30	40/391	Tinned.