

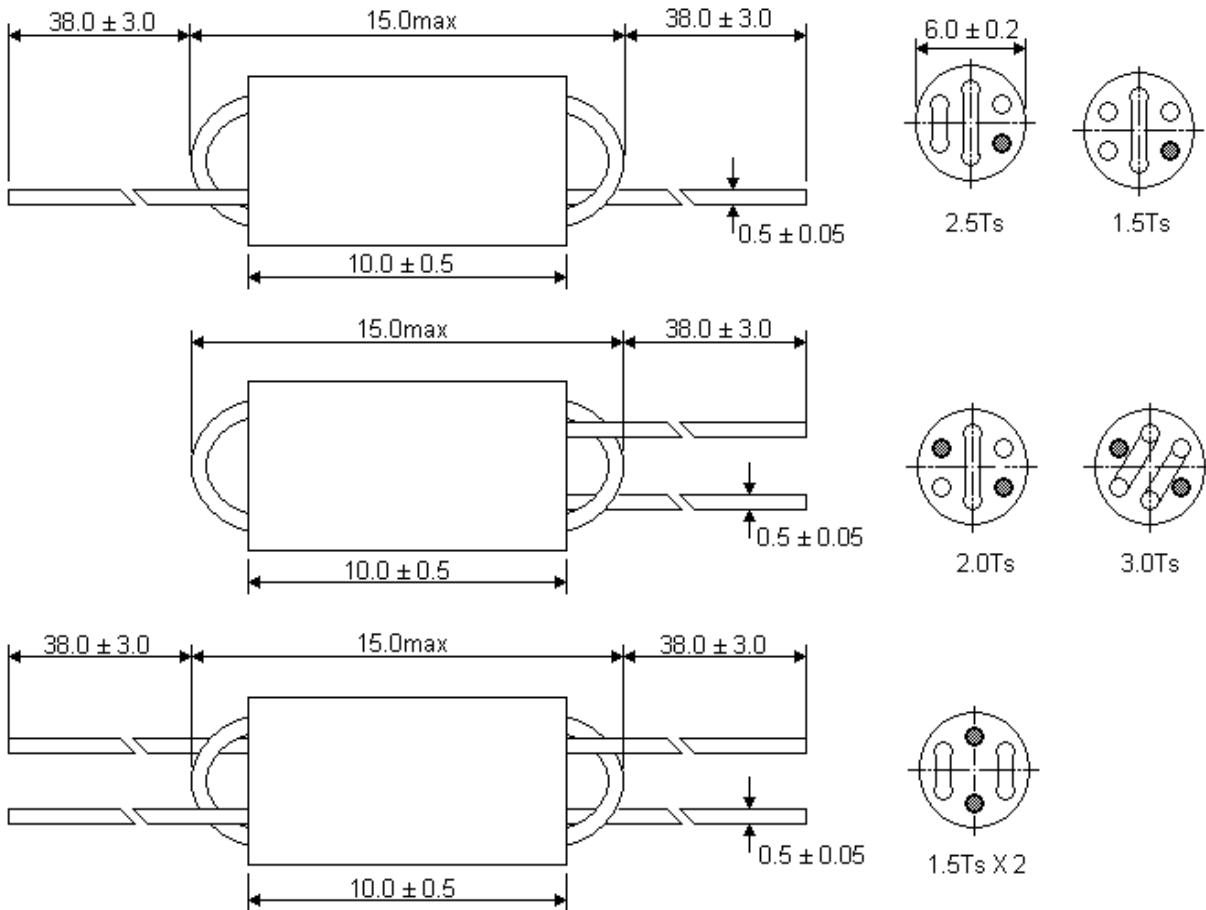


■ Features:

- The chokes consist of rod-type bodies with six axial holes through which wire is threaded to form a 1.5, 2.0, 2.5, 3.0, 1.5*2 turns coil

■ Applications:

- R6H Type Cores are used for Wide Band Choke. The impedance is substantially resistive and constant
- Used in PC boards to filter the EMI from outsiders
- For radio and TVs, small motor ignition devices, computer disk drivers and communication equipment, etc



■ Specifications

Part No.	Turns	IMPEDANCE (Ω)		
		10MHz	50MHz	100MHz
R6H-1.5T-461M	1.5Ts	286	435	460
R6H-1.5T-531M	1.5Ts	190	430	530
R6H-2.0T-481M	2.0Ts	320	530	480
R6H-2.5T-751M	2.5Ts	500	750	750
R6H-2.5T-581M	2.5Ts	320	680	580
R6H-3.0T-891M	3.0Ts	650	950	890
R6H-3.0T-551M	3.0Ts	400	800	550
R6H-1.5T*2-461M	1.5Ts X 2	286	435	460
R6H-1.5T*2-531M	1.5Ts X 2	190	430	530