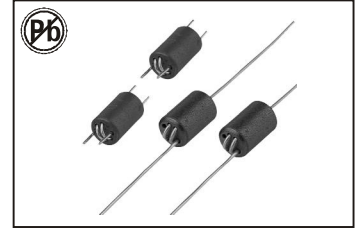


THROUGH-HOLE AXIAL WIDE BAND CHOKES

R6H SERIES

01,02,03,04,05,06,07



FEATURES:

- Regged construction
- Counter measures for FCC,VDE
- CSA,CE,VCC1
- EMI/RFI suppression
- High reliability
- Long term stability

OPTIONS:

- Packaging: Bulk is standard
- Tolerance: 25% is standard

COMMON APPLICATIONS:

- Telecommunication Equipment
- Wireless Communications Equipment
- Computer Products
- General Electronic Applications where EMI/RFI suppression is required

ELECTRICAL CHARACTERISTICS:

Part Number	Number of Turns	Impedance @25MHz	Impedance @100MHz
R6H-01	1.5	300	500
R6H-02	2.0	400	600
R6H-03	2.5	600	800
R6H-04	2.5	500	600
R6H-05	3.0	800	900
R6H-06	3.0	700	600
R6H-07	1.5x2	300	500

TECHNICAL INFORMATION:

- Testing: (Equivalent acceptable)
HP4191A Impedance Analyzer

PHYSICAL CHARACTERISTICS:

CORE	1.5Ts	2Ts	2.5Ts	3Ts	2 x 1.5Ts

Ferrite core TYPE	A	B	C	D
R6H 6 x 10	6.0 ± 0.25	10.0 ± 0.30	0.75 ± 0.15	3.5 ref