Leaded EMI Ferrite Beads-RH Series

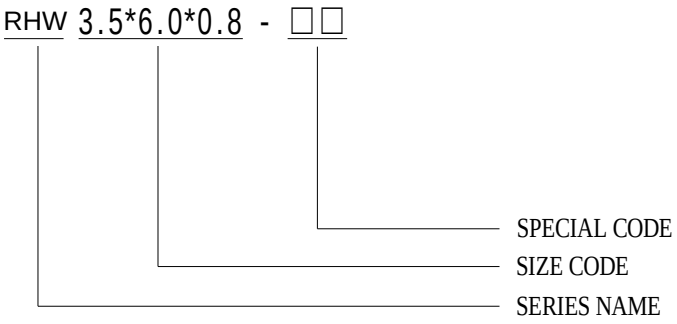
■ Features

1. Reducing radio frequency interference and noise.
2. Low cost, high reliability.

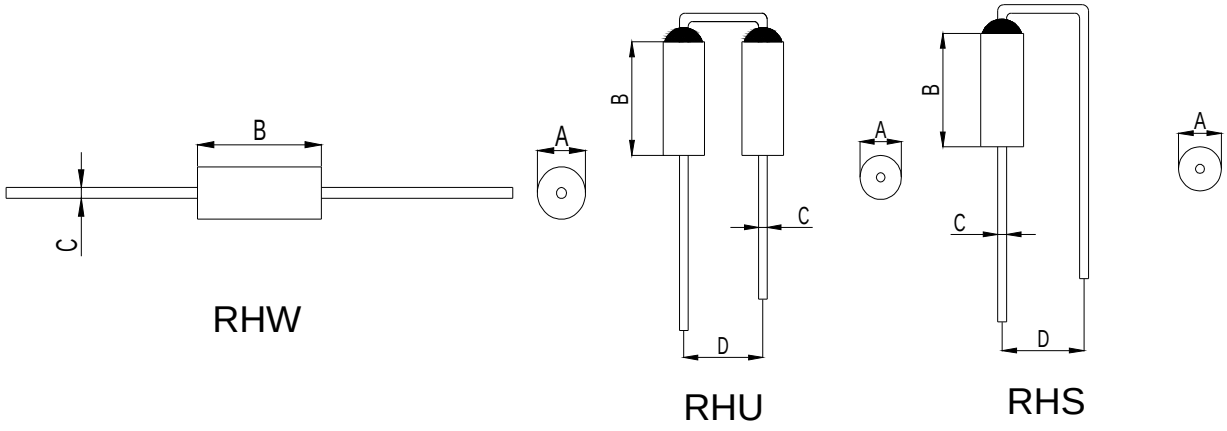
■ Applications

VGA card, EGA card, Mother board, TV game.

■ Part Numbering System



■ Dimensions and Construction



Dimensions&Electrical Characteristics

Type	A(±0.2)	B(±0.2)	C(±0.1)	D(±0.8)	Impendance(Ω) @25MHz/1in	Impendance(Ω) @100MHz/1in
RHW3.5*3.0*0.8	3.5	3.0	0.65	—	10	30
RHW3.5*4.7*0.8	3.5	4.7	0.65	—	15	40
RHW3.5*5.0*0.8	3.5	5.0	0.65	—	20	45
RHW3.5*6.0*0.8	3.5	6.0	0.65	—	25	60
RHW3.5*8.0*0.8	3.5	8.0	0.65	—	30	70
RHW3.5*9.0*0.8	3.5	9.0	0.65	—	40	80
RHU3.5*3.0*0.8	3.5	3.0	0.65	5.0	10	30
RHU3.5*6.0*0.8	3.5	6.0	0.65	5.0	25	60
RHU3.5*9.0*0.8	3.5	9.0	0.65	5.0	40	80
RHS3.5*6.0*0.8	3.5	6.0	0.65	5.0	72	125
RHS3.5*9.0*0.8	3.5	9.0	0.65	5.0	110	180

■ Electrical Characteristics

(1) Operating Temperature Ranges: -25～85℃.

(2) Rated Current: DC current that causes the temperature rise (△T ≤40° C) from 20° C ambient.