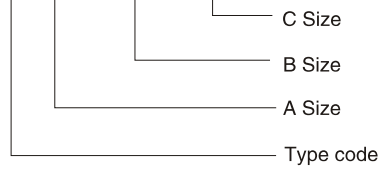


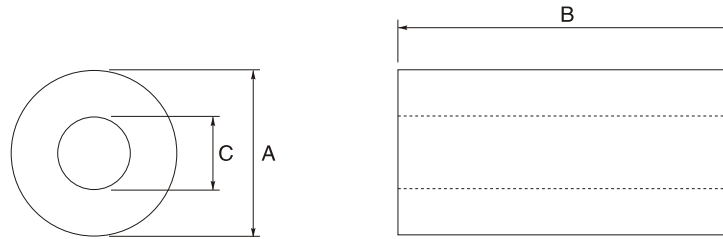
## BEAD CORE(RH)

Ordering code

FP 63.5 X 6.35 X 28.5



### CONFIGURATIONS(mm)



### DIMENSION OF MAIN PRODUCTIONS & IMPEDANCE@25°C

Part No.	A	B	C	IMPEDANCE	
				25MHz( $\Omega$ )	100MHz( $\Omega$ )
RH1.6X5X0.8	1.6 $\pm$ 0.15	5.0 $\pm$ 0.3	0.8 $\pm$ 0.1	/	33
RH2.45X2.5X1.3	2.45 $\pm$ 0.15	2.5 $\pm$ 0.2	1.3 $\pm$ 0.1	/	/
RH2.5X3X0.8	2.5 $\pm$ 0.15	3.0 $\pm$ 0.2	0.8 $\pm$ 0.15	20	30
RH2.5X3X1	2.5 $\pm$ 0.15	2.5 $\pm$ 0.15	1.0 $\pm$ 0.15	10	30
RH2.85X3.75X1.65	2.85 $\pm$ 0.15	3.75 $\pm$ 0.2	1.65 $\pm$ 0.15	18	50
RH3X3X0.8	3.0 $\pm$ 0.15	3.0 $\pm$ 0.2	0.8 $\pm$ 0.15	/	/
RH3X3X1	3.0 $\pm$ 0.15	3.0 $\pm$ 0.2	1.0 $\pm$ 0.15	/	/
RH3X3.5X1.2	3.0 $\pm$ 0.3	3.5 $\pm$ 0.3	1.2 $\pm$ 0.2	15	45
RH3.5X14X0.8	3.5 $\pm$ 0.15	14.0 $\pm$ 0.4	0.8 $\pm$ 0.1	/	185
RH3.5X6X0.9	3.5 $\pm$ 0.15	6.0 $\pm$ 0.3	0.9 $\pm$ 0.1	40	70
RH3.5X14X1	3.5 $\pm$ 0.15	14.0 $\pm$ 0.4	1.0 $\pm$ 0.1	/	180
RH3.5X3X1.3	3.5 $\pm$ 0.15	3.0 $\pm$ 0.2	1.3 $\pm$ 0.1	10	20
RH3.5X5X1.5	3.5 $\pm$ 0.15	5.0 $\pm$ 0.3	1.5 $\pm$ 0.15	20	45
RH3.5X12X1.5	3.5 $\pm$ 0.2	12.0 $\pm$ 0.4	1.5 $\pm$ 0.1	45	75
RH3.5X5.9X1.8	3.5 $\pm$ 0.15	5.9 $\pm$ 0.3	1.8 $\pm$ 0.15	/	/
RH3.5X4X2	3.5 $\pm$ 0.2	4.0 $\pm$ 0.3	2.0 $\pm$ 0.2	10	25
RH3.5X6X2	3.5 $\pm$ 0.2	6.0 $\pm$ 0.3	2.0 $\pm$ 0.2	15	30
RH3.8X8.3X0.8	3.8 $\pm$ 0.15	8.3 $\pm$ 0.3	0.8 $\pm$ 0.1	/	100
RH3.9X5X1.3	3.9 $\pm$ 0.15	5.0 $\pm$ 0.3	1.3 $\pm$ 0.1	/	/
RH4X15X0.8	4.0 $\pm$ 0.15	15.0 $\pm$ 0.4	0.8 $\pm$ 0.1	/	/
RH4X5X1.5	4.0 $\pm$ 0.2	5.0 $\pm$ 0.3	1.5 $\pm$ 0.15	20	35
RH4X15X2	4.0 $\pm$ 0.2	15.0 $\pm$ 0.4	2.0 $\pm$ 0.15	50	80
RH4X25X2	4.0 $\pm$ 0.2	25.0 $\pm$ 0.3	2.0 $\pm$ 0.15	90	120
RH4X6X2.2	4.0 $\pm$ 0.2	6.0 $\pm$ 0.3	2.2 $\pm$ 0.15	20	40
RH4X25X2.2	4.0 $\pm$ 0.2	25.0 $\pm$ 0.6	2.2 $\pm$ 0.15	90	120

**BEAD CORE(RH)****DIMENSION OF MAIN PRODUCTIONS & IMPEDANCE@25°C**

Part No.	A	B	C	IMPEDANCE	
				25MHz( $\Omega$ )	100MHz( $\Omega$ )
RH4.1X6X0.8	4.1 $\pm$ 0.2	6.0 $\pm$ 0.3	0.8 $\pm$ 0.1	90	/
RH4.1X6X2	4.1 $\pm$ 0.2	6.0 $\pm$ 0.3	2.0 $\pm$ 0.15	20	30
RH4.2X15X2	4.2 $\pm$ 0.2	15.0 $\pm$ 0.4	2.0 $\pm$ 0.15	45	90
RH4.5X3.5X1.5	4.5 $\pm$ 0.2	3.5 $\pm$ 0.25	1.5 $\pm$ 0.15	15	30
RH4.5X7X1.5	4.5 $\pm$ 0.2	7.0 $\pm$ 0.3	1.5 $\pm$ 0.1	40	80
RH4.5X7X2.5	4.5 $\pm$ 0.2	7.0 $\pm$ 0.3	2.5 $\pm$ 0.15	35	65
RH4.5X6X3	4.5 $\pm$ 0.2	6.0 $\pm$ 0.3	3.0 $\pm$ 0.2	/	/
RH4.7X25X2.75	4.7 $\pm$ 0.2	25.0 $\pm$ 0.6	2.75 $\pm$ 0.15	/	/
RH4.8X3.8X2.5	4.8 $\pm$ 0.4	3.8 $\pm$ 0.3	2.5 $\pm$ 0.2	15	50
RH4.9X36X2	4.9 $\pm$ 0.2	36 $\pm$ 0.8	2.0 $\pm$ 0.15	140	200
RH5X10X1	5.0 $\pm$ 0.2	10.0 $\pm$ 0.4	1.0 $\pm$ 0.15	35	55
RH5X18X2.15	5.0 $\pm$ 0.2	18.0 $\pm$ 0.5	2.15 $\pm$ 0.15	80	120
RH5.08X10X2.29	5.08 $\pm$ 0.2	10.0 $\pm$ 0.4	2.29 $\pm$ 0.15	40	65
RH6X25X2	6.0 $\pm$ 0.2	25.0 $\pm$ 0.6	2.0 $\pm$ 0.15	135	200
RH6X30X2.2	6.0 $\pm$ 0.2	30.0 $\pm$ 0.3	2.2 $\pm$ 0.15	/	/
RH6X10X3.2	6.0 $\pm$ 0.2	10.0 $\pm$ 0.4	3.2 $\pm$ 0.2	/	50
RH6X15X3	6.0 $\pm$ 0.2	15.0 $\pm$ 0.4	3.0 $\pm$ 0.2	/	/
RH6.35X25.4X2.95	6.35 $\pm$ 0.2	25.4 $\pm$ 0.6	2.95 $\pm$ 0.15	108	200
RH6.35X12.7X3.2	6.35 $\pm$ 0.2	12.7 $\pm$ 0.4	3.2 $\pm$ 0.2	55	102
RH6.4X10X3.2	6.4 $\pm$ 0.2	10.0 $\pm$ 0.4	3.2 $\pm$ 0.2	/	50
RH6.5X10X4	6.5 $\pm$ 0.2	10.0 $\pm$ 0.4	4.0 $\pm$ 0.2	20	40
RH6.5X10X4.3	6.5 $\pm$ 0.25	10.0 $\pm$ 0.4	4.3 $\pm$ 0.2	20	45
RH6.5X10X4.5	6.5 $\pm$ 0.2	10.0 $\pm$ 0.4	4.5 $\pm$ 0.2	15	35
RH6.75X14.22X4	6.75 $\pm$ 0.2	14.22 $\pm$ 0.4	4.0 $\pm$ 0.2	/	/
RH7.52X7.54X2.39	7.52 $\pm$ 0.2	7.54 $\pm$ 0.3	2.39 $\pm$ 0.1	30	60
RH7.65X4.78X3.18	7.65 $\pm$ 0.3	4.78 $\pm$ 0.2	3.18 $\pm$ 0.2	20	45
RH7.8X13X4	7.8 $\pm$ 0.2	13.0 $\pm$ 0.4	4.0 $\pm$ 0.2	45	80
RH7.8X12.5X5	7.8 $\pm$ 0.2	12.5 $\pm$ 0.4	5.0 $\pm$ 0.25	30	60
RH8X25X3.6	8.0 $\pm$ 0.3	25.0 $\pm$ 0.6	3.6 $\pm$ 0.2	65	115
RH8X15X5.3	8.0 $\pm$ 0.2	15.0 $\pm$ 0.4	5.3 $\pm$ 0.25	40	80
RH8X5X6	8.0 $\pm$ 0.3	5.0 $\pm$ 0.2	6.0 $\pm$ 0.2	10	45
RH8.3X9.75X3.6	8.3 $\pm$ 0.2	9.75 $\pm$ 0.3	3.6 $\pm$ 0.2	/	/
RH8.7X15.7X6.3	8.7 $\pm$ 0.2	15.7 $\pm$ 0.4	6.3 $\pm$ 0.3	/	80
RH9X16X5	9.0 $\pm$ 0.3	16.0 $\pm$ 0.4	5.0 $\pm$ 0.25	50	80
RH9.05X16X5	9.05 $\pm$ 0.3	16.0 $\pm$ 0.4	4.7 $\pm$ 0.2	60	110
RH9.3X4.5X9.5	9.3 $\pm$ 0.3	9.5 $\pm$ 0.3	4.5 $\pm$ 0.2	/	/
RH9.3X15.7X6.35	9.3 $\pm$ 0.3	15.7 $\pm$ 0.4	6.35 $\pm$ 0.2	/	/
RH9.5X10.2X3.05	9.5 $\pm$ 0.5	10.2 $\pm$ 0.4	3.05 $\pm$ 0.2	50	90
RH9.5X25X4.7	9.5 $\pm$ 0.4	25.0 $\pm$ 0.6	4.7 $\pm$ 0.2	73	135
RH9.5X19.5X5.5	9.5 $\pm$ 0.2	19.5 $\pm$ 0.6	5.5 $\pm$ 0.3	50	100
RH9.5X19.05X4.75	9.5 $\pm$ 0.3	19.05 $\pm$ 0.4	4.75 $\pm$ 0.2	60	100

## BEAD CORE(RH)

### DIMENSION OF MAIN PRODUCTIONS & IMPEDANCE@25°C

Part No.	A	B	C	IMPEDANCE	
				25MHz(Ω)	100MHz(Ω)
RH9.5X25.4X4.75	9.5±0.3	25.4±0.6	4.75±0.2	75	135
RH9.5X14.5X4.8	9.5±0.3	14.5±0.4	4.8±0.2	53	75
RH9.5X14.5X5	9.5±0.3	14.5±0.4	5.0±0.25	50	100
RH9.5X9.5X5.2	9.5±0.3	9.5±0.4	5.2±0.25	35	65
RH9.65X10.4X5.02	9.65±0.3	10.4±0.4	5.02±0.25	30	60
RH9.7X10.2X3.8	9.7±0.3	10.2±0.4	3.8±0.2	60	100
RH9.8X11.5X1	9.8±0.3	11.5±0.3	1.0±0.15	120	200
RH9.8X15.7X6.3	9.8±0.3	15.7±0.4	6.3±0.3	45	65
RH9.8X13.5X6.35	9.8±0.3	13.5±0.4	6.35±0.2	30	60
RH10X20X5	10.0±0.3	20.0±0.5	5.0±0.2	70	120
RH10X20X6.35	10.0±0.3	20.0±0.5	6.35±0.2	40	70
RH10X25X5	10.0±0.3	25.0±0.6	5.0±0.25	125	160
RH10X25X5.5	10.0±0.3	25.0±0.6	5.5±0.25	90	160
RH10X14X6	10.0±0.3	14.0±0.4	6.0±0.3	35	75
RH10X6.2X6.15	10.0±0.3	6.2±0.3	6.15±0.3	45	85
RH10X20X6.5	10.0±0.4	20.0±0.6	6.5±0.25	40	90
RH10X10X7	10.0±0.3	10.0±0.4	7.0±0.3	20	40
RH10X7.5X7.3	10.0±0.3	7.5±0.2	7.3±0.2	13	28
RH10.2X20X5.5	10.2±0.4	20.0±0.5	5.5±0.25	65	120
RH10.5X20X6	10.5±0.4	20.0±0.6	6.0±0.3	50	90
RH10.5X20X6.5	10.5±0.3	20.0±0.5	6.5±0.3	40	80
RH11X25X5	11.0±0.3	25.0±0.6	5.0±0.25	115	180
RH11.3X12X5.95	11.3±0.3	12.0±0.4	5.95±0.25	40	70
RH11.5X20X4.9	11.5±0.5	20.0±0.6	4.9±0.25	100	200
RH11.5X25X4.9	11.5±0.3	25.0±0.6	4.9±0.25	85	120
RH11.8X15X5	11.8±0.3	15.0±0.4	5.0±0.3	40	80
RH11.8X15X7.3	11.8±0.3	15.0±0.4	7.3±0.3	40	75
RH11.86X15X7.4	11.86±0.3	15.0±0.4	7.4±0.3	35	75
RH12X19.2X3.7	12.0±0.3	19.2±0.6	3.7±0.2	60	120
RH12X23.5X3.7	12.0±0.3	23.5±0.6	3.7±0.2	95	160
RH12X23X4	12.0±0.3	23.0±0.5	4.0±0.2	160	230
RH12X25X4.5	12.0±0.3	25.0±0.4	4.5±0.2	125	204
RH12X20X5.6	12.0±0.3	20.0±0.5	5.6±0.25	100	200
RH12X25X5.6	12.0±0.4	25.0±0.6	5.6±0.3	80	120
RH12X20X6	12.0±0.3	20.0±0.5	6.0±0.3	60	110
RH12X13X8	12.0±0.3	13.0±0.4	8.0±0.3	35	75
RH12X22.8X8	12.0±0.3	22.8±0.6	8.0±0.25	40	80
RH12X15X8.5	12.0±0.3	15.0±0.4	8.5±0.3	30	50
RH12X20X8.5	12.0±0.3	20.0±0.4	8.5±0.2	30	60
RH12.3X12.7X5	12.3±0.3	12.7±0.4	5.0±0.25	60	120
RH12.7X12.7X7.9	12.7±0.3	12.7±0.4	7.9±0.3	30	60

## BEAD CORE(RH)

### DIMENSION OF MAIN PRODUCTIONS & IMPEDANCE@25°C

Part No.	A	B	C	IMPEDANCE	
				25MHz( $\Omega$ )	100MHz( $\Omega$ )
RH13X18X5	13.0±0.3	18.0±0.5	5.0±0.25	50	100
RH13X20X5	13.0±0.3	20.0±0.5	5.0±0.25	90	140
RH13X15X7	13.0±0.3	15.0±0.4	7.0±0.3	75	140
RH13X12.7X7.3	13.0±0.4	12.7±0.4	7.3±0.2	30	60
RH13X25X8.5	13.0±0.3	25.0±0.6	8.5±0.2	40	80
RH14X15X6.8	14.0±0.4	15.0±0.4	6.8±0.3	65	120
RH14X15X7.8	14.0±0.4	15.0±0.4	7.8±0.3	35	70
RH14.2X20X4.5	14.2±0.4	20.0±0.5	4.5±0.3	100	170
RH14.2X28.5X4.5	14.2±0.4	28.5±0.8	4.5±0.3	120	280
RH14.2X28.5X6.35	14.2±0.4	28.5±0.6	6.35±0.6	100	190
RH14.2X36X6.35	14.2±0.4	36.0±0.8	6.35±0.6	150	280
RH14.2X15X6.5	14.2±0.4	15.0±0.4	6.5±0.3	50	90
RH14.2X28.5X7.2	14.2±0.4	28.5±0.6	7.2±0.3	130	210
RH14.2X28.5X7	14.2±0.4	28.5±0.6	7.0±0.3	100	120
RH14.2X12.7X7.2	14.2±0.3	12.7±0.7	7.2±0.3	40	60
RH14.2X23.5X8	14.2±0.4	23.5±0.5	8.0±0.3	56	135
RH14.2X28.5X8	14.2±0.4	28.5±0.6	8.0±0.3	60	150
RH14.2X28.5X9.15	14.2±0.4	28.5±0.6	9.15±0.5	100	170
RH14.2X15X9	14.2±0.4	15.0±0.4	9.0±0.3	50	100
RH14.3X23.3X6.35	14.3±0.4	23.3±0.5	6.35±0.3	100	180
RH14.3X28.5X9.15	14.3±0.4	28.5±0.6	9.15±0.3	75	120
RH14.3X28.5X9	14.3±0.4	28.5±0.6	9.0±0.3	75	120
RH15.7X28.5X10.5	15.7±0.4	28.5±0.6	10.5±0.3	60	100
RH15.7X28.5X7.5	15.7±0.4	28.5±0.6	7.5±0.3	90	180
RH15.7X35X7.3	15.7±0.5	35.0±0.8	7.3±0.4	120	230
RH15.88X28.5X8	15.88±0.5	28.5±0.6	8.0±0.4	100	160
RH16X16X8	16.0±0.4	16.0±0.4	8.0±0.3	55	110
RH16X17X9	16.0±0.4	17.0±0.4	9.0±0.3	50	80
RH16X28X9	16.0±0.4	28.0±0.6	9.0±0.3	80	150
RH16X28X10.5	16.0±0.4	28.0±0.6	10.5±0.3	/	100
RH17.07X25.4X8.76	17.04±0.4	25.4±0.6	8.76±0.3	90	130
RH17.2X28.5X7	17.2±0.4	28.5±0.6	7.0±0.3	140	230
RH17.2X28X7.1	17.2±0.4	28.0±0.8	7.1±0.3	120	180
RH17.5X25.4X7	17.5±0.4	25.4±0.6	7.0±0.3	110	200
RH17.5X12.7X9.5	17.5±0.5	12.7±0.4	9.5±0.3	50	150
RH17.5X28.5X9.5	17.5±0.4	28.5±0.5	9.5±0.3	85	145
RH17.5X35X9.5	17.2±0.4	35.0±0.8	9.5±0.3	120	200
RH17.5X24X10.5	17.2±0.4	24.0±0.6	10.5±0.4	85	130
RH17.5X28.5X10.5	17.5±0.4	28.5±0.6	10.5±0.4	60	120
RH17.5X28.5X10	17.5±0.4	28.5±0.6	10.0±0.4	100	240
RH17.5X28.5X11	17.5±0.4	28.5±0.6	11.0±0.4	80	130

## BEAD CORE(RH)

### DIMENSION OF MAIN PRODUCTIONS & IMPEDANCE@25°C

Part No.	A	B	C	IMPEDANCE	
				25MHz( $\Omega$ )	100MHz( $\Omega$ )
RH17.5X28.5X11.5	17.5±0.5	28.5±0.8	11.5±0.4	60	110
RH17.5X28.5X12.8	17.5±0.5	28.5±0.8	12.8±0.4	40	80
RH18X18X10.5	18.0±0.5	18.0±0.5	10.5±0.3	45	90
RH18.2X28.2X9.7	18.2±0.5	28.2±0.6	9.7±0.3	104	192
RH18.4X12X9.6	18.4±0.4	12.0±0.4	9.6±0.3	40	60
RH18.5X28.5X12.6	18.5±0.5	28.5±0.6	12.6±0.5	50	80
RH18.7X28.2X10.2	18.7±0.5	28.2±0.6	10.2±0.4	70	130
RH19X28X6	19.0±0.4	28.0±0.8	6.0±0.3	90	160
RH19X10X10	19.0±0.4	10.0±0.3	10.0±0.3	39	73
RH19X29X13	19.0±0.5	29.0±0.6	13.0±0.4	60	110
RH19.2X28.6X11.6	19.2±0.5	28.6±0.6	11.6±0.4	76	118
RH20X28X10	20.0±0.5	28.0±0.8	10.0±0.3	95	150
RH20.7X28.5X12	20.7±0.6	28.5±0.6	12.0±0.4	85	160
RH20X20X6	20.0±0.5	20.0±0.6	6.0±0.3	130	160
RH21X30X10	21.0±0.5	30.0±0.8	10.0±0.4	100	150
RH22X28X14	22.0±0.6	28.0±0.8	14.0±0.5	60	120
RH25.9X29X12.3	25.9±0.6	29.0±0.6	12.3±0.4	90	180
RH25.9X29X12.7	25.9±0.6	29.0±0.6	12.7±0.3	120	240
RH26X28.5X13	26.0±0.6	28.5±0.6	13.0±0.4	116	180
RH26X28.5X14	26.0±0.6	28.5±0.6	14.0±0.4	90	180
RH26X28.5X12.7	26.0±0.6	28.5±0.6	12.7±0.3	115	170
RH28X28X14	28.0±0.6	28.0±0.6	14.0±0.4	110	180
RH28X28.5X16	28.0±0.6	28.5±0.6	16.0±0.4	110	220
RH28X28.5X18	28.0±0.6	28.5±0.6	18.0±0.4	75	140
RH29X30X10	29.0±0.5	30.0±0.3	10.0±0.3	95	150

Remarks: Other sizes are available upon request if your needs not listed in the catalog