ESSENTRA

COMPONENTS

STOCK
MAGAZZINO
ITALIA

FERRITE CORES

FERRITE CORES CATALOGUE

ESSENTIAL SOLUTIONS DELIVERED

ESSENTRA
COMPONENTS

SEDI IN 33 NAZIONI NEL MONDO

BENVENUTI IN ESSENTRA

Siamo produttori e distributori mondiali di componenti vitali per centinaia di mercati e migliaia di prodotti. Siamo orgogliosi di quello che facciamo e crediamo che anche i prodotti più piccoli hanno un grande ruolo da svolgere.

5
Centri di Ricerca & Sviluppo

65+
Anni di Presenza

64
Sedi di Vendita & Distribuzione

PORTATA MONDIALE CON UN TOCCO LOCALE

Noi uniamo i migliori prodotti e idee ad un' eccellente distribuzione.

69
sedi

La nostra rete comprende **69** principali impianti di **produzione**

CHI É ESSENTRA COMPONENTS?

Che si tratti di un progetto globale o locale, potete contare sui nostri 65 anni di esperienza e una presenza a livello mondiale.

20
Centri di Distribuzione in Europa & Asia

35.000
Prodotti Disponibili

>1
MILIARDO
Articoli a Stock

ESSENTRA

1940s — FILTRONA
COSTITUZIONE DI **FILTRONA CORPORATION**
La società fu fondata a Jarrow, nel North-East England, negli anni '40 del secolo scorso come Divisione Fibres di Bunzl.

1955 — Moss
COSTITUZIONE DI **MOSS PLASTIC PARTS**
L'azienda a conduzione familiare Robert Moss Ltd fu costituita in un capanno da giardino nel 1955. Successivamente si è trasformata in Moss Plastics.

2004 — Skiffy
ACQUISIZIONE DI **SKIFFY**
Situata nei Paesi Bassi, Skiffy produceva e distribuiva prodotti brevettati in plastica e metallo per una vastissima gamma di settori industriali.

2007 — DURACO
ACQUISIZIONE DI **DURACO**
Duraco Express e Duraco Specialty Tapes producevano nastri adesivi, in schiuma e rimovibili, sistemi di chiusura tessili, uncino e asola e altri prodotti adesivi.

2011 — Richco
ACQUISIZIONE DI **RICHCO**
Fondata in un negozio di dolciumi di Chicago,Richco, Inc. forniva componenti in plastica al settore elettrico ed elettronico.

2013 — ulinco
ACQUISIZIONE DI **ULINCO**
Ulinco Components AB, con sede in Svezia, distribuiva protezioni in plastica e prodotti per la rifinitura, ferramenta e soluzioni specifiche per la mascheratura.

2013
IL MARCHIO CAMBIA: ORA SIAMO **ESSENTRA**
Essentra è un nome astratto che racchiude in sé ciò che ciascuna delle nostre divisioni aziendali produce e fornisce: milioni di componenti, piccoli ma indispensabili, che sono fondamentali per la riuscita dei prodotti dei nostri clienti.

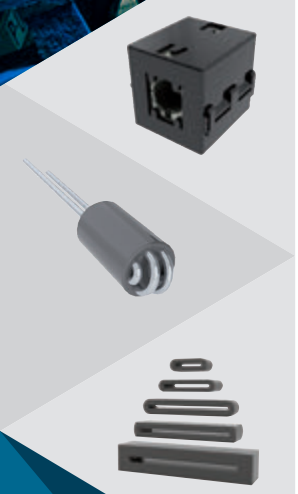
2013 — mesan
ACQUISIZIONE DI **MESAN**
La turca Mesan ha per molti anni sviluppato prodotti ad alte prestazioni, ergonomici ed innovativi, orientati alle esigenze del cliente.

2014 — ABRIC™
ACQUISIZIONE DI **ABRIC**
Abric, situata a Kuala Lumpur, è leader a livello mondiale nella produzione e distribuzione di prodotti e soluzioni per la sigillatura di sicurezza.

ESSENTRA

COMPONENTS

MIGLIAIA DI NUCLEI DI FERRITE DISPONIBILI A **MAGAZZINO**

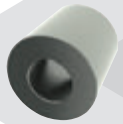


Per proteggere i vostri componenti elettrici e prevenire le interferenze. Sia che vi occupiate di sistemi di TV via Cavo (CATV) o ad antenna master (MATV), o che facciate uso di nuclei di soppressione dei disturbi EMI per applicazioni su cavi piatti, noi abbiamo migliaia di ferriti pronte a stock!

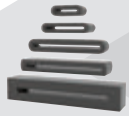
www.essentracomponents.it

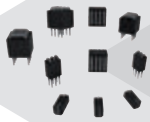
NUCLEI DI FERRITE PER SOPPRESSIONE DISTURBI EMI

FERRITI PER CAVI TONDI – SPACCATE 005

FERRITI PER CAVI TONDI – MANICOTTI  011

TOROIDI 021

FERRITI PER CAVI PIATTI  031

PERLINE DI FERRITE MULTILINEA  039

Caratteristiche Generali

Ferriti Spaccate

Questi prodotti sono usati come nuclei di soppressione per cavi tondi e sono disponibili per un'ampia gamma di diametri. I nuclei di materiale A5 sono installati attorno al cavo ed attenuano qualsiasi forma di emissione EMI. Il guscio in nylon facilita l'assemblaggio dei nuclei in apparecchiature su cui sono necessari aggiornamenti e collaudi. Le ferriti spaccate con guscio in plastica consentono la protezione contro radiazioni EMI in apparecchiature digitali come personal computer, word processor, fax, apparecchiature con display, fotocopiatrici e console. L'immunità alle trasmissioni e ad altri tipi di disturbi che in certe apparecchiature è essenziale.

Ferriti Intere

La serie RRH di toroidi i trova applicazione principalmente nell'assemblaggio su cavi e nelle industrie MATV CATV. La forma ad anello della serie RT consente un maggior utilizzo delle proprietà della ferrite. Può essere applicata per un'ampia gamma di frequenze ed anche come nucleo di soppressione con più giri del cavo.

Ferriti per Cavi Piatti

La famiglia di ferriti per cavi piatti è usata per attenuare i disturbi EMI irradiati o condotti su cavi piatti.

Perline di Ferrite

Le perline di ferrite sono disponibili nella configurazione assiale. Sono disponibili in versione nastrata per montaggio automatico.

Caratteristiche Standard dei Materiali delle Ferriti

Proprietà	Permeabilità Iniziale	Temperatura di Curie	Gravità Specifica	Fattore di Perdita a FREQUENZA	Coefficiente di Temperatura Permeabilità Iniziale 20~70 °C
Unità	-	°C	g/cm3	10-6MHz	10-6°C
Simbolo	μ_i	Tc	d	$1/\mu_i Q$	a μ_{ir}
A6	1800±25%	>100	4.7	75 (0.5)	0-3
A5	1000±25%	>130	4.8	280 (1.0)	2-5
K5B	700±25%	>140	4.8	250 (1.0)	0-7

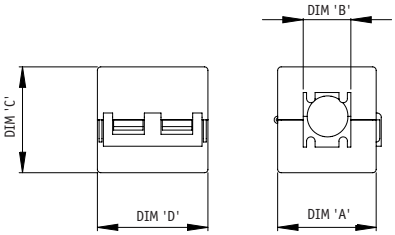
- Permeabilità: la permeabilità di un materiale dal nucleo magnetico è la capacità del nucleo di concentrare linee di flusso magnetico.
- Temperatura di Curie: la temperatura sopra la quale un nucleo di ferrite perde le sue proprietà magnetiche.

Nuclei di Soppressione per Cavi Tondi con Guscio in Plastica

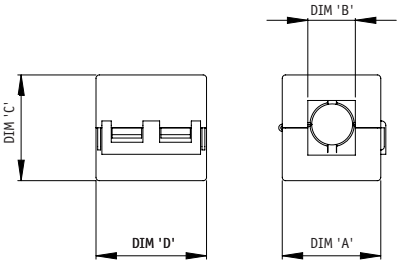
RKCF

Materiale Ferrite: A5 RMS-303

Materiale Guscio: Nylon 6/6 Nero RMS-244



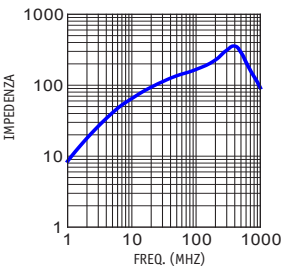
Tipo 1



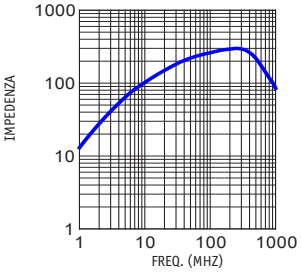
Tipo 2

Codice	Diametro Cavo Max	Tipo	Dimensioni (mm)				Impedenza (Ω)		Qtà Confezione Std
			A	B	C	D	25 MHz	100 MHz	
RKCF-05-A5	5	1	15	6	14	23	105	170	104
RKCF-06-A5	6.5	1	20.5	7.5	20	33	180	275	56
RKCF-08-A5	8	2	20.5	7.5	20	33	130	260	56
RKCF-10-A5	10	1	25.5	11.5	23.5	32.5	130	240	48
RKCF-13-A5	13	1	31.5	14	31	32.5	150	250	32
Il numero di pz. per confezione può subire delle variazioni									

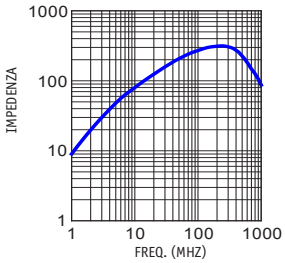
RKCF-05-A5



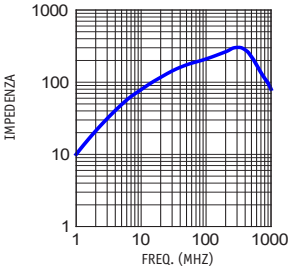
RKCF-06-A5



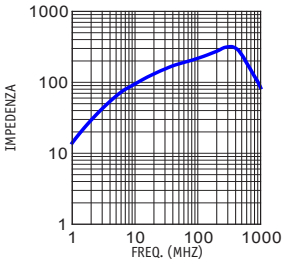
RKCF-08-A5



RKCF-10-A5



RKCF-13-A5

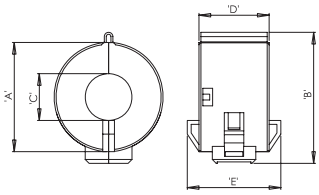


Nuclei di Soppressione per Cavi Tondi con Guscio in Plastica

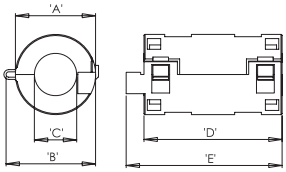
RRC

Materiale Ferrite: K5B RMS-303

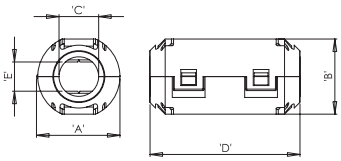
Materiale Guscio: Nylon Nero 6/6 RMS-244



Tipo 1



Tipo 2



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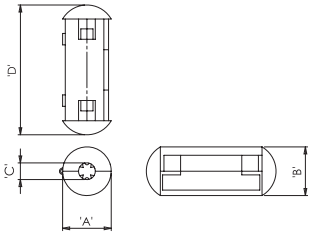
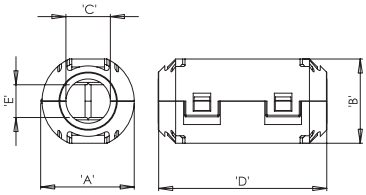


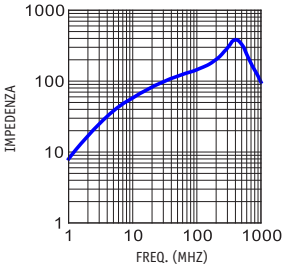
Tipo4



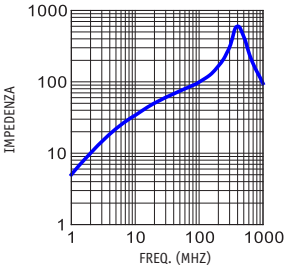
Tipo 5

Codice	Diametro Cavo Max	Tipo	Dimensioni (mm)					Impedenza (Ω)		Qtà Confezione Std
			A	B	C	D	E	25 MHz	100 MHz	
RRC-10-5-20-M	3.5	3	13.00	12.00	5.00	25.50	2.40	93	158	60
RRC-12-7-15-M	7	2	14.00	15.50	7.00	18.00	22.00	47	101	150
RRC-13-7-23-M	4	3	17.00	15.00	7.00	30.00	3.00	115	180	36
RRC-14-7-28-M	7	4	20.00	20.00	8.50	39.00	-	150	260	50
RRC-16-8-13-M	8	1	19.50	23.00	8.00	17.00	23.00	60	120	80
RRC-16-8-16-M	8	1	19.20	23.40	8.20	20.00	26.10	75	160	40
RRC-16-8-28-M	8	2	19.50	20.00	9.50	31.00	35.00	130	200	32
RRC-16-9-28-M1	9	2	19.50	20.00	9.50	31.00	35.00	120	190	50
RRC-16-9-28-M2	9	3	20.00	18.00	9.50	36.00	6.50	120	190	50
RRC-17-11-28-M	11	2	20.50	20.50	11.00	31.50	36.00	97	207	50
RRC-20-10-10-M	10	1	24.50	28.50	10.20	13.50	20.00	50	105	44
RRC-20-13-30-M	12	3	23.00	22.00	13.50	36.00	10.00	90	140	80
RRC-20-5-30-M	4 x 1.5	5	23.00	22.00	5.00	36.00	10.00	270	560	80
RRC-24-11-14-M	11.5	1	28.00	31.50	11.50	18.00	24.00	70	140	40
RRC-25-15-12-M	15	1	29.00	33.00	15.00	15.50	21.50	45	100	36
RRC-26-13-30-M	13	2	30.75	31.00	13.00	34.00	39.00	140	225	20
Il numero di pz. per confezione può subire delle variazioni										

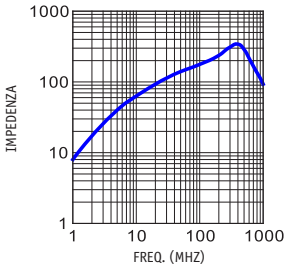
RRC-10-5-20-M



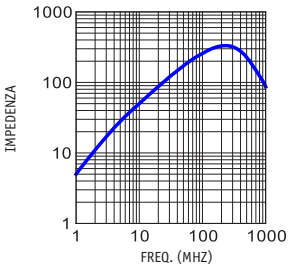
RRC-12-7-15-M



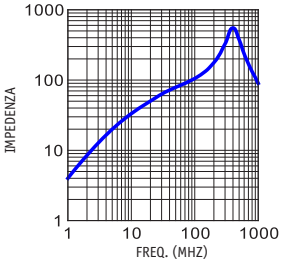
RRC-13-7-23-M



RRC-14-7-28-M



RRC-16-8-13-M



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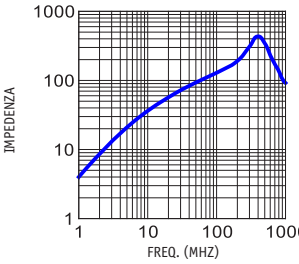

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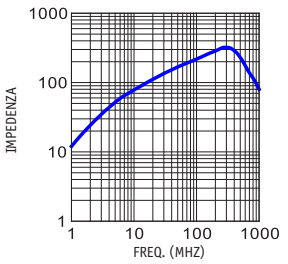

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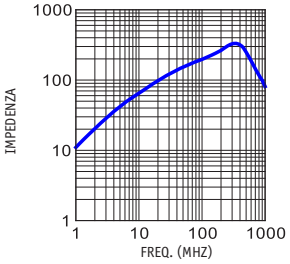
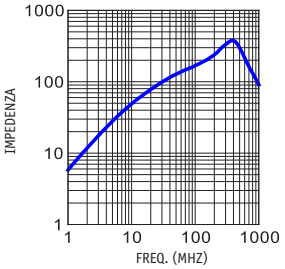
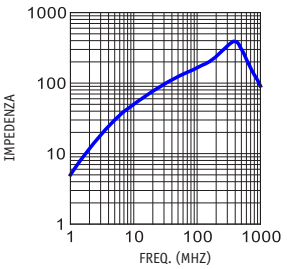


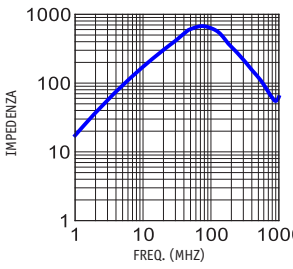
RRC-16-9-28-M2



RRC-17-11-28-M



RRC-20-5-30-M



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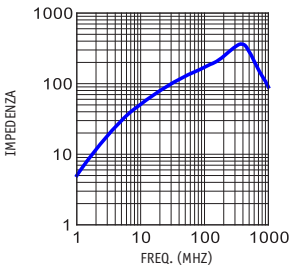
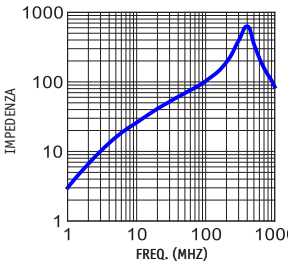


RRC-20-10-10-M



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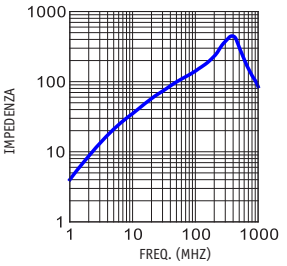

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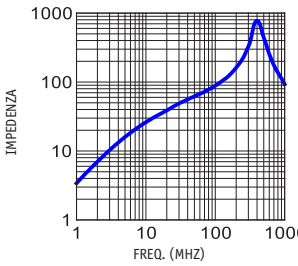

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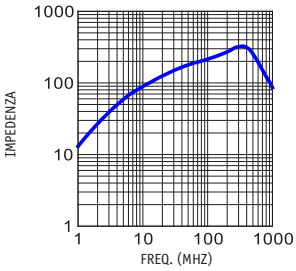


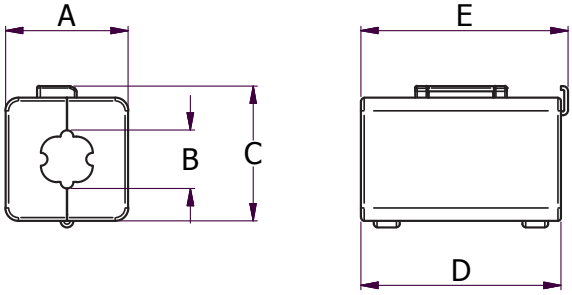
Nuclei di Soppressione per Cavi Tondi con Guscio in Plastica

MSFC

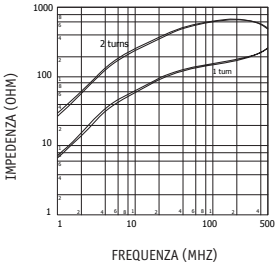
Materiale Ferrite: G7 & 3A5

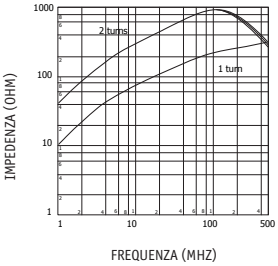
Materiale Guscio: Nylon 66, UL94 V0

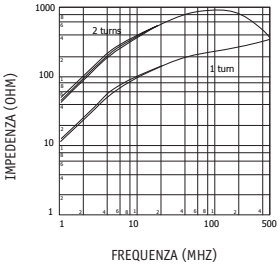
- Manicotto con clip, in cui l'elemento di fissaggio è posto sul lato esterno del guscio, per semplificare le azioni di apertura e chiusura
- Perfette per testare preventivamente i disturbi elettromagnetici
- Può essere installato sia un cavo con connettore che su un fascio di cavi
- La linguetta di chiusura garantisce un sicuro fissaggio al cavo
- Il materiale magnetico ad elevate prestazioni offre un efficace filtro contro i disturbi, riducendo le radiazioni non necessarie senza influire sulla forma delle onde
- Perfetto per prevenire radiazioni indesiderate e disturbi nelle apparecchiature digitali come personal computer, attrezzature da ufficio, macchine da gioco e altri dispositivi elettrici

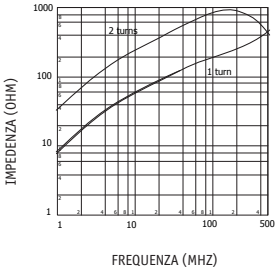


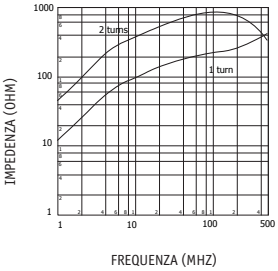
Codice		Dimensioni (mm)					Impedenza (Ω) 1 Giro		Impedenza (Ω) 2 Giri		Diam. cavo	Qtà
3A5	G7	A	B	C	D	E	25MHz	100MHz	25MHz	100MHz	Ø (mm)	Confezione Std
MSFC-4EX	-	13.2	5.0	14.3	22.8	24.8	102	156	415	645	4.0~5.0	100
-	MSFC-5EA	16.6	6.0	18.0	31.0	33.0	170	257	692	1040	5.0~6.0	50
MSFC-5EX	-						133	244	542	1038		50
-	MSFC-6KEA	19.0	7.0	20.8			141	214	570	857	6.0~7.0	50
MSFC-6-KEX	-						96	192	391	802		50
-	MSFC-8KEA		8.5				139	219	563	875	7.8~8.5	50
MSFC-8KEX	-						95	195	388	800		50
MSFC-10-KEX	-	28.0	10.5	29.8			166	250	690	990	9.5~10.5	30
MSFC-13-KEX	-		13.5				166	252	682	961	12.5~13.0	30

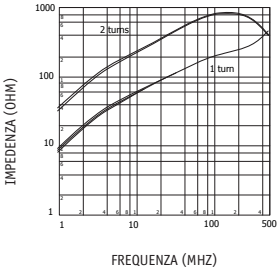

IMPEDENZA (OHM)
FREQUENZA (MHZ)
2 turns
1 turn

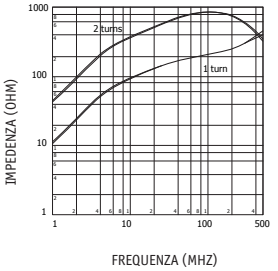

IMPEDENZA (OHM)
FREQUENZA (MHZ)
2 turns
1 turn

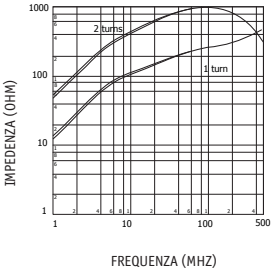

IMPEDENZA (OHM)
FREQUENZA (MHZ)
2 turns
1 turn

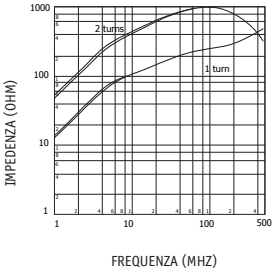

IMPEDENZA (OHM)
FREQUENZA (MHZ)
2 turns
1 turn


IMPEDENZA (OHM)
FREQUENZA (MHZ)
2 turns
1 turn


IMPEDENZA (OHM)
FREQUENZA (MHZ)
2 turns
1 turn


IMPEDENZA (OHM)
FREQUENZA (MHZ)
2 turns
1 turn


IMPEDENZA (OHM)
FREQUENZA (MHZ)
2 turns
1 turn

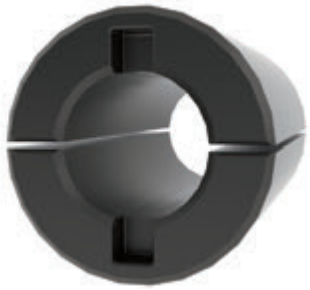

IMPEDENZA (OHM)
FREQUENZA (MHZ)
2 turns
1 turn

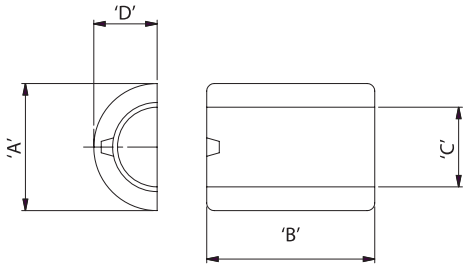
Ferrite Spaccata per Cavo Tondo

RRC

Materiale Ferrite: K5B RMS-303

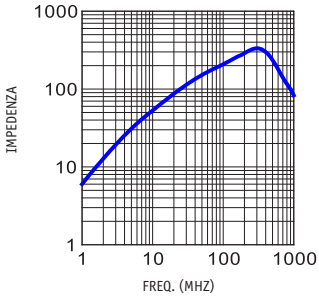
- 1 pz = due ferriti spaccate



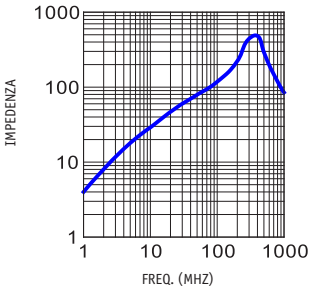


Codice	Diametro Cavo Max	Dimensioni (mm)				Impedenza (Ω)		Qtà Confezione Std
		A	B	C	D	25MHz	100MHz	
RRC-17-9-28	9	17.50	28.50	9.50	8.75	98	160	80
RRC-35-23-15	22	35.50	15.00	22.50	17.40	51	108	24
Il numero di pz. per confezione può subire delle variazioni								

RRC-17-9-28



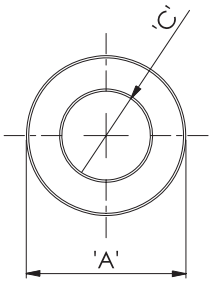
RRC-35-23-15

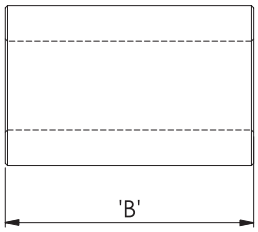


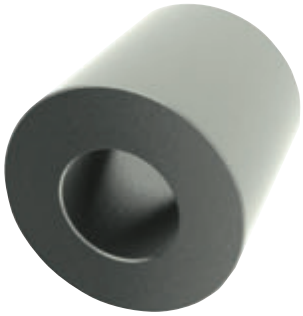
Toroide a Manicotto

RRH

Materiale Ferrite: K5B RMS-303





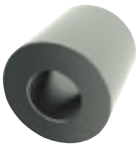


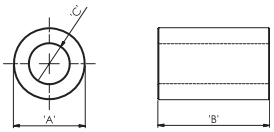
Codice	Dimensioni (mm)			Impedenza (Ω)		Qtà Confezione Std
	A	B	C	25MHz	100MHz	
RRH-25-8-40	2.5	4	0.8	33	52	4000
RRH-25-8-70	2.5	7	0.8	55	85	4000
RRH-30-10-30	3	3	1	25	47	4000
RRH-30-10-40	3	4	1	32	51	4000
RRH-30-10-60	3	6	1	46	74	4000
RRH-30-12-30	3	3	1.2	23	44	4000
RRH-35-8-35	3.5	3.5	0.8	37	62	4000
RRH-35-8-45	3.5	4.5	0.8	46	86	4000
RRH-35-8-47	3.5	4.7	0.8	46	77	4000
RRH-35-8-50	3.5	5	0.8	50	85	4000
RRH-35-8-60	3.5	6	0.8	57	92	2000
RRH-35-8-75	3.5	7.5	0.8	69	114	2000
RRH-35-8-80	3.5	8	0.8	77	134	4000
RRH-35-8-90	3.5	9	0.8	93	158	1000
RRH-35-8-95	3.5	9.5	0.8	84	133	1000
RRH-35-8-140	3.5	14	0.8	144	212	2000
RRH-35-10-40	3.5	4	1	32	55	4000
RRH-35-10-60	3.5	6	1	53	75	2000
RRH-35-10-80	3.5	8	1	78	111	2000
RRH-35-12-35	3.5	3.5	1.2	26	45	4000
RRH-35-12-40	3.5	4	1.2	31	46	4000
RRH-35-12-50	3.5	5	1.2	37	55	4000
RRH-35-12-60	3.5	6	1.2	45	73	4000
RRH-35-12-70	3.5	7	1.2	54	84	2000
RRH-35-13-40	3.5	4	1.3	29	48	4000
RRH-35-13-50	3.5	5	1.3	37	61	4000
RRH-35-13-60	3.5	6	1.3	43	64	4000
RRH-35-13-90	3.5	9	1.3	62	80	2000
RRH-35-15-40	3.5	4	1.5	25	43	4000
RRH-35-15-50	3.5	5	1.5	33	51	4000
RRH-35-15-60	3.5	6	1.5	35	60	4000
RRH-35-18-35	3.5	3.5	1.8	19	37	4000
RRH-35-18-50	3.5	5	1.8	27	48	4000
RRH-35-18-60	3.5	6	1.8	28	54	4000
RRH-40-15-40	4	4	1.5	26	51	2000
RRH-40-15-50	4	5	1.5	35	54	2000
RRH-40-15-100	4	10	1.5	65	91	2000
RRH-40-20-40	4	4	2	24	48	4000
RRH-40-20-50	4	5	2	28	51	2000
RRH-40-20-60	4	6	2	30	49	2000
RRH-40-20-70	4	7	2	40	64	2000
RRH-40-20-80	4	8	2	39	58	2000
RRH-40-20-100	4	10	2	53	80	2000
RRH-40-20-120	4	12	2	52	76	2000
RRH-40-20-150	4	15	2	70	97	2000
Il numero di pz. per confezione può subire delle variazioni						

Toroide a Manicotto *CONTINUA*

RRH

Materiale Ferrite: K5B RMS-303





Codice	Dimensioni (mm)			Impedenza (Ω)		Qtà Confezione Std
	A	B	C	25MHz	100MHz	
RRH-40-20-170	4	17	2	79	116	2000
RRH-45-25-48	4.5	4.8	2.5	21	41	2000
RRH-45-25-70	4.5	7	2.5	32	55	2000
RRH-45-26-120	4.5	12	2.6	49	72	2000
RRH-46-20-110	4.6	11	2	65	104	2000
RRH-48-23-64	4.83	6.35	2.29	43	80	2000
RRH-50-15-110	5	11	1.5	84	119	1000
RRH-50-15-200	5	20	1.5	158	221	500
RRH-50-16-62	5	6.2	1.6	56	91	2000
RRH-50-22-120	5	12	2.15	69	108	1000
RRH-50-22-180	5	18	2.15	128	147	500
RRH-50-23-50	5	5	2.3	30	55	2000
RRH-50-23-100	5	10	2.3	51	72	1000
RRH-50-24-64	5	6.35	2.36	32	50	2000
RRH-57-15-80	5.7	8	1.5	76	111	1000
RRH-60-30-100	6	10	3	52	90	1000
RRH-60-30-250	6	25	3	120	175	500
RRH-60-32-180	6	18	3.15	100	155	500
RRH-60-40-100	6	10	4	27	48	1000
RRH-60-40-128	6	12.8	4	34	54	500
RRH-64-33-127	6.35	12.7	3.3	55	80	500
RRH-64-33-158	6.35	15.8	3.3	76	101	500
RRH-65-43-100	6.5	10	4.3	34	62	1000
RRH-65-43-110	6.5	11	4.3	38	63	1000
RRH-75-24-75	7.5	7.5	2.4	60	102	2000
RRH-79-30-100	7.9	10	3	68	108	1000
RRH-79-30-190	7.9	19	3	130	190	500
RRH-79-40-128	7.9	12.8	4	66	107	500
RRH-80-32-101	8	10.06	3.18	67	115	500
RRH-80-40-100	8	10	4	48	71	500
RRH-80-50-160	8	16	5	59	104	500
RRH-80-60-90	8	9	6	23	47	500
RRH-80-60-98	8	9.8	6	22	41	500
RRH-80-60-120	8	12	6	25	45	500
RRH-93-45-95	9.3	9.5	4.5	53	98	500
RRH-93-58-110	9.3	11	5.8	37	62	500
RRH-95-48-95	9.5	9.5	4.8	50	86	500
RRH-95-48-127	9.5	12.7	4.8	56	80	500
RRH-95-50-104	9.5	10.4	5	53	81	500
RRH-95-50-145	9.5	14.5	5	75	121	500
RRH-95-50-160	9.5	16	5	72	114	300
RRH-95-50-190	9.5	19	5	95	135	300
RRH-95-50-195	9.5	19.5	5	98	153	300
RRH-95-52-95	9.5	9.5	5.2	45	76	500
RRH-95-52-100	9.5	10	5.2	48	74	500
RRH-95-58-100	9.5	10	5.8	38	68	500
RRH-96-51-159	9.52	15.88	5.08	74	103	500
RRH-98-8-114	9.8	11.4	0.8	167	256	200
RRH-98-67-135	9.8	13.5	6.7	43	91	500
RRH-98-67-191	9.8	19.05	6.7	51	88	300
RRH-100-50-100	10	10	5	54	85	500
RRH-100-60-100	10	10	6	38	66	500
RRH-100-60-140	10	14	6	45	73	200
RRH-100-70-100	10	10	7	31	57	500
RRH-105-55-200	10.5	20	5.5	95	138	200
RRH-105-55-250	10.5	25	5.5	106	173	150
RRH-110-50-160	11	16	5	87	138	200
RRH-110-50-185	11	18.5	5	113	178	200
RRH-110-50-200	11	20	5	106	154	200
RRH-110-50-250	11	25	5	145	230	400
RRH-115-43-200	11.5	20	4.3	148	210	100
RRH-115-43-260	11.5	26	4.3	190	270	100
RRH-115-50-185	11.5	18.5	5	101	146	100
RRH-118-73-150	11.8	15	7.3	61	109	200
RRH-120-35-230	12	23	3.5	210	328	100
RRH-120-56-150	12	15	5.6	79	124	200
RRH-120-56-200	12	20	5.6	119	175	165
RRH-120-56-300	12	30	5.6	180	260	110

Il numero di pz. per confezione può subire delle variazioni

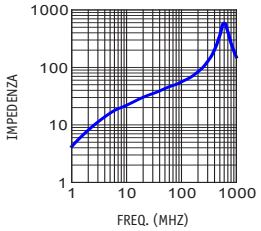
Toroide a Manicotto *CONTINUA*

RRH

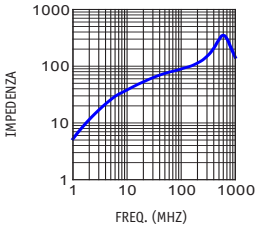
Materiale Ferrite: K5B RMS-303

Codice	Dimensioni (mm)			Impedenza (Ω)		Qtà Confezione Std
	A	B	C	25MHz	100MHz	
RRH-120-70-120	12	12	7	46	76	300
RRH-120-70-150	12	15	7	60	92	200
RRH-120-73-200	12	20	7.3	69	108	100
RRH-120-85-120	12	12	8.5	39	75	200
RRH-120-85-150	12	15	8.5	45	85	200
RRH-122-79-230	12.2	23	7.9	67	108	100
RRH-123-70-200	12.3	20	7	72	137	165
RRH-123-49-254	12.32	25.4	4.88	172	264	100
RRH-125-52-150	12.5	15	5.2	95	145	200
RRH-125-80-125	12.5	12.5	8	42	72	200
RRH-127-79-127	12.7	12.7	7.9	43	60	200
RRH-140-90-150	14	15	9	48	82	200
RRH-142-64-150	14.2	15	6.35	92	146	200
RRH-142-64-180	14.2	18	6.35	99	141	100
RRH-142-64-285	14.2	28.5	6.35	164	255	110
RRH-142-70-150	14.2	15	7	78	116	200
RRH-142-70-235	14.2	23.5	7	127	204	100
RRH-142-70-285	14.2	28.5	7	143	243	110
RRH-142-80-150	14.2	15	8	63	107	200
RRH-142-80-285	14.2	28.5	8	128	195	110
RRH-149-70-190	14.99	19	6.99	107	171	128
RRH-149-70-279	14.99	27.94	6.99	151	237	110
RRH-153-102-285	15.2	28.5	10.2	81	128	99
RRH-153-80-280	15.25	28	8	122	180	99
RRH-153-90-170	15.25	17	9	53	103	120
RRH-157-70-286	15.65	28.57	6.99	164	258	99
RRH-158-79-160	15.8	16	7.9	84	132	100
RRH-159-79-286	15.88	28.57	7.87	148	241	99
RRH-160-43-175	16	17.5	4.3	92	213	126
RRH-160-70-200	16	20	7	111	163	96
RRH-160-70-280	16	28	7	174	247	99
RRH-160-80-160	16	16	8	77	116	100
RRH-160-90-170	16	17	9	61	115	120
RRH-160-90-200	16	20	9	98	124	112
RRH-160-90-280	16	28	9	104	178	99
RRH-160-90-285	16	28.5	9	105	195	99
RRH-160-100-280	16	28	10	91	156	99
RRH-171-88-254	17.07	25.4	8.76	122	180	88
RRH-175-80-285	17.5	28.5	8	139	203	88
RRH-175-83-285	17.5	28.5	8.3	143	242	88
RRH-175-95-285	17.5	28.5	9.5	115	170	88
RRH-175-95-350	17.5	35	9.5	152	253	88
RRH-175-107-285	17.5	28.5	10.7	90	150	88
RRH-180-100-180	18	18	10	80	135	100
RRH-180-100-280	18	28	10	124	209	88
RRH-180-100-290	18	29	10	128	210	88
RRH-186-102-250	18.67	25	10.16	115	178	88
RRH-186-102-286	18.67	28.57	10.16	117	171	88
RRH-190-58-315	19	31.5	5.8	243	323	77
RRH-190-58-350	19	35	5.8	272	340	77
RRH-190-63-350	19	35	6.3	242	324	77
RRH-190-130-290	19	29	13	60	105	77
RRH-259-128-286	25.91	28.57	12.83	127	195	40
RRH-280-160-280	28	28	16	110	169	32
RRH-285-138-286	28.5	28.57	13.77	158	250	24
Il numero di pz. per confezione può subire delle variazioni						

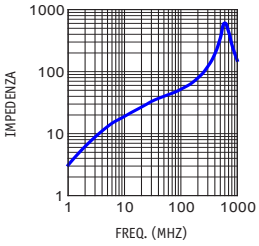
RRH-25-8-40



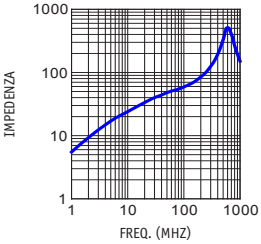
RRH-25-8-70



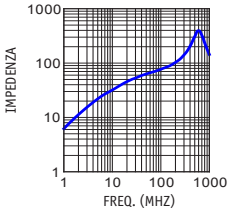
RRH-30-10-30



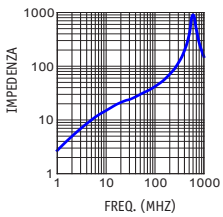
RRH-30-10-40



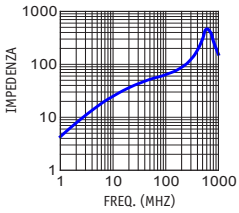
RRH-30-10-60



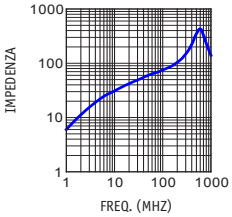
RRH-30-12-30



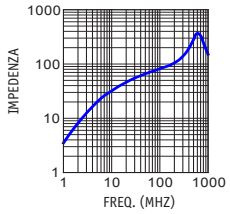
RRH-35-8-35



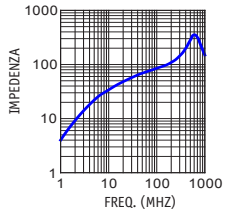
RRH-35-8-45



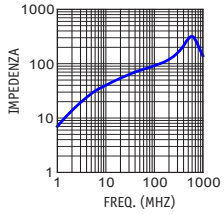
RRH-35-8-47



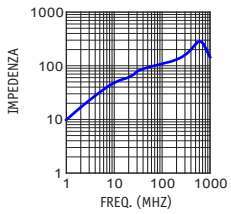
RRH-35-8-50



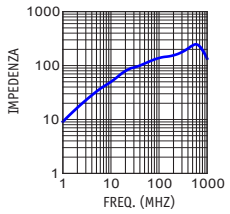
RRH-35-8-60



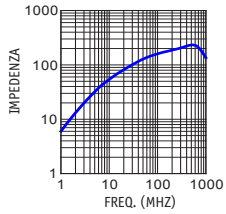
RRH-35-8-75



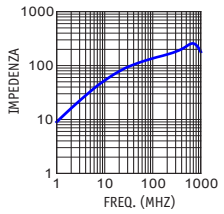
RRH-35-8-80



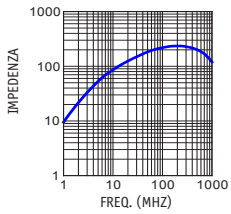
RRH-35-8-90



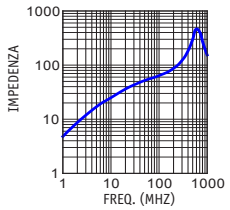
RRH-35-8-95



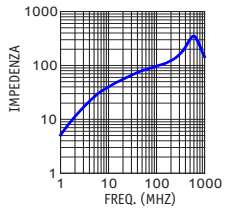
RRH-35-8-140



RRH-35-10-40



RRH-35-10-60



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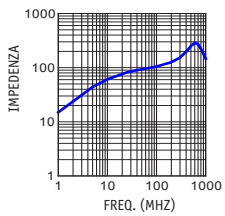
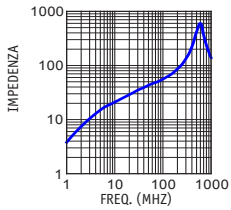


RRH-35-12-35



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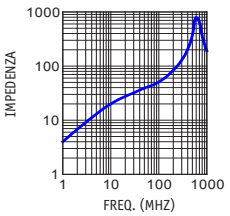

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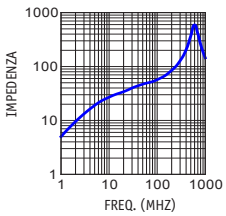

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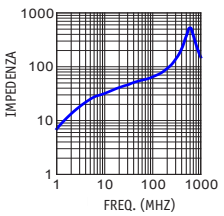
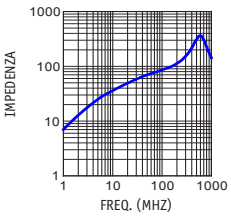


RRH-35-12-70



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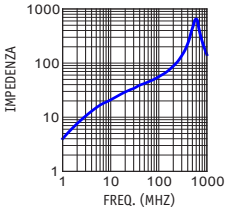

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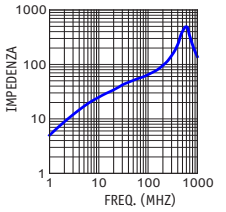

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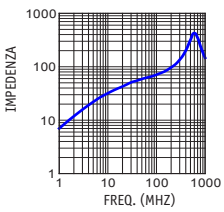
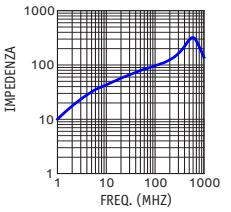


RRH-35-13-90



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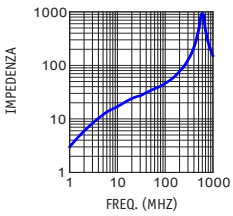

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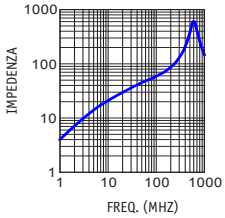

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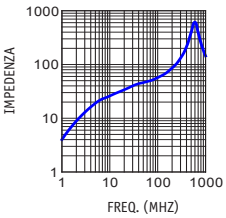
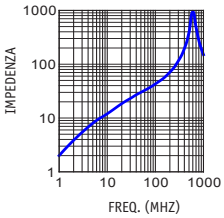
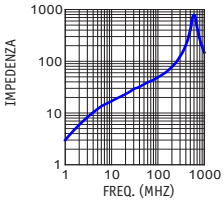


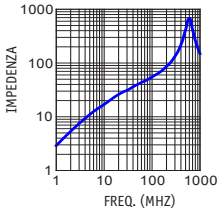
RRH-35-18-35



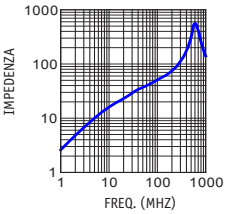
RRH-35-18-50



RRH-35-18-60



RRH-40-15-40



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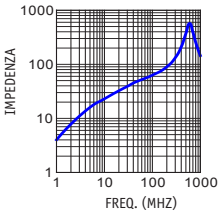
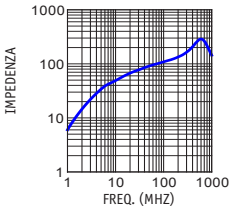
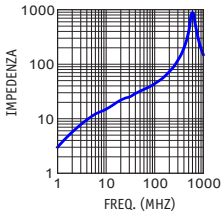


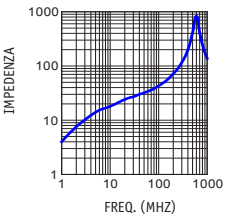
RRH-40-15-100



RRH-40-20-40



RRH-40-20-50



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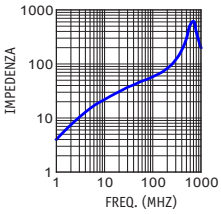
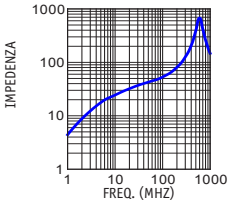
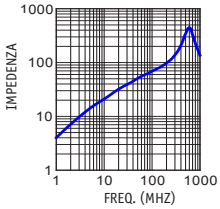


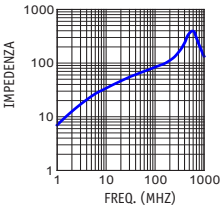
RRH-40-20-70



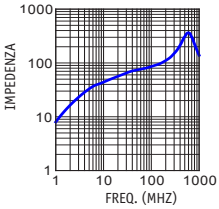
RRH-40-20-80



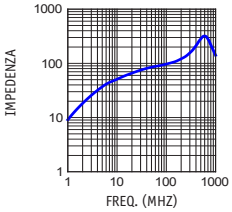
RRH-40-20-100



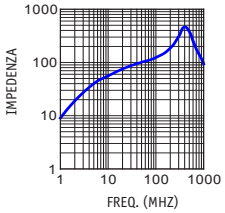
RRH-40-20-120



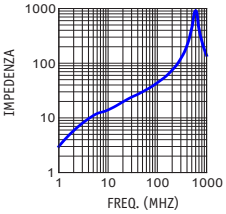
RRH-40-20-150



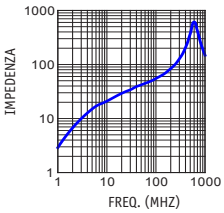
RRH-40-20-170



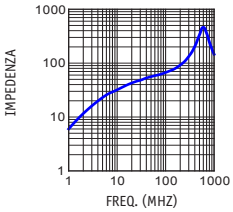
RRH-45-25-48



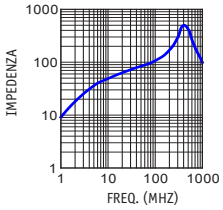
RRH-45-25-70



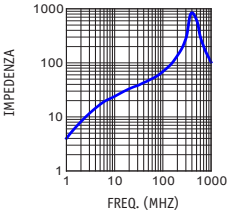
RRH-45-26-120



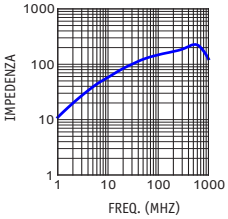
RRH-46-20-110



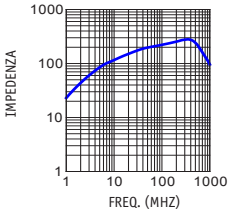
RRH-48-23-64



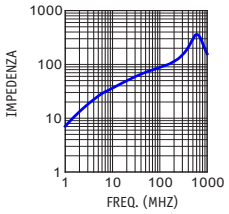
RRH-50-15-110



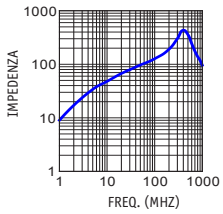
RRH-50-15-200



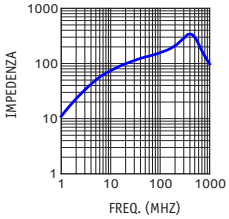
RRH-50-16-62



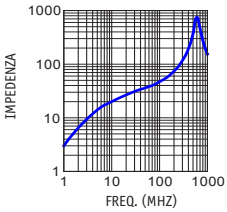
RRH-50-22-120



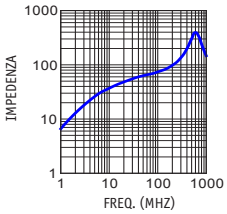
RRH-50-22-180



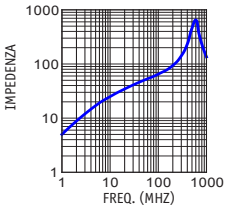
RRH-50-23-50



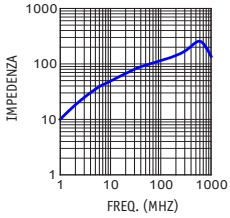
RRH-50-23-100



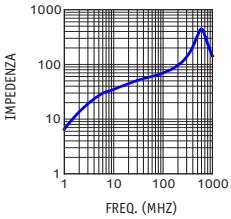
RRH-50-24-64



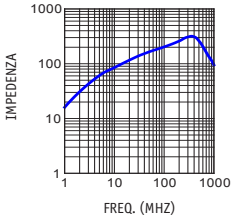
RRH-57-15-80



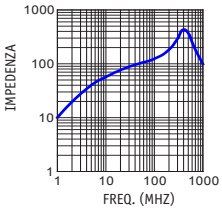
RRH-60-30-100



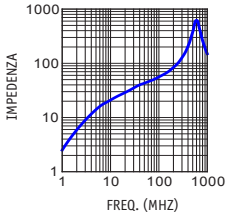
RRH-60-30-250



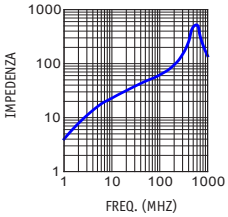
RRH-60-32-180



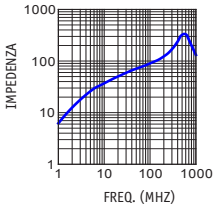
RRH-60-40-100



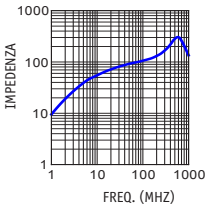
RRH-60-40-128



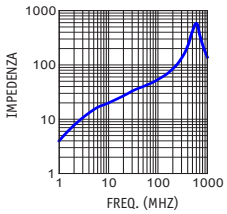
RRH-64-33-127



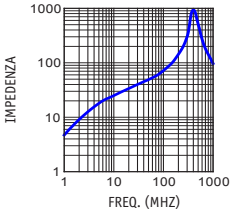
RRH-64-33-158



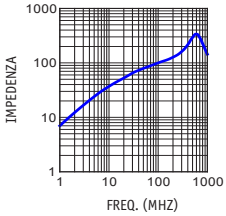
RRH-65-43-100



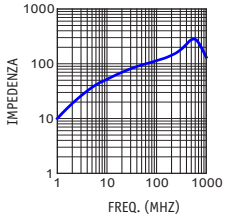
RRH-65-43-110



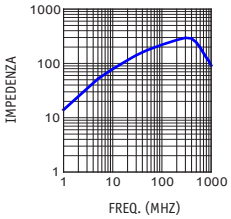
RRH-75-24-75



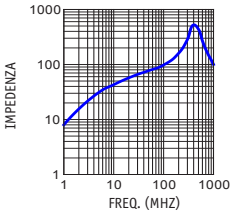
RRH-79-30-100



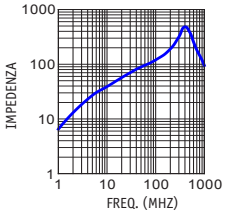
RRH-79-30-190



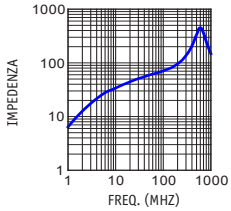
RRH-79-40-128



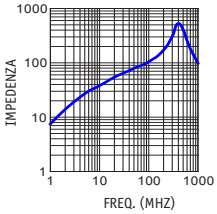
RRH-80-32-101



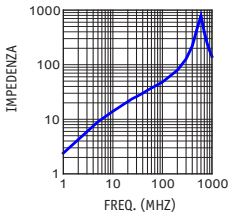
RRH-80-40-100



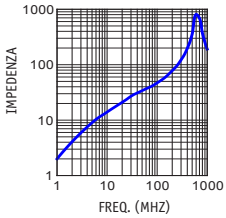
RRH-80-50-160



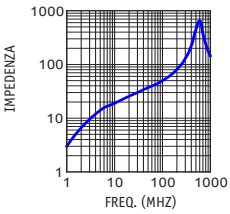
RRH-80-60-90



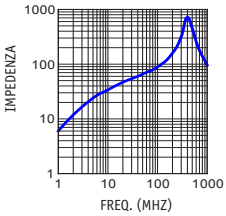
RRH-80-60-98



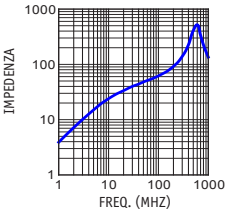
RRH-80-60-120



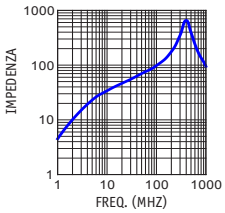
RRH-93-45-95



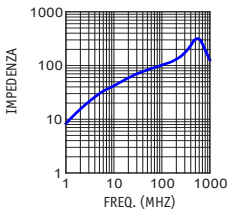
RRH-93-58-110



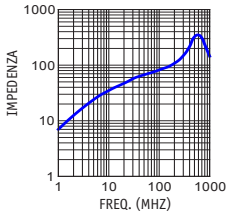
RRH-95-48-95



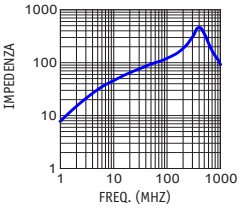
RRH-95-48-127



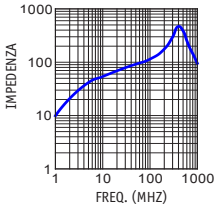
RRH-95-50-104



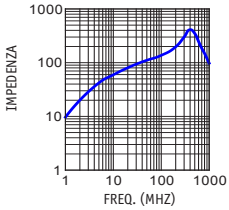
RRH-95-50-145



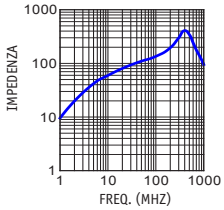
RRH-95-50-160



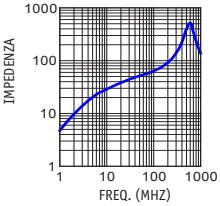
RRH-95-50-190



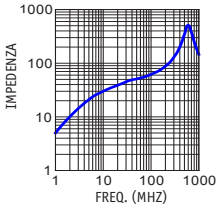
RRH-95-50-195



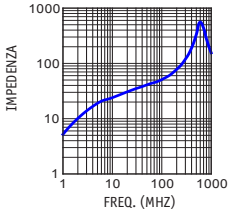
RRH-95-52-95



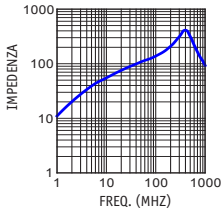
RRH-95-52-100



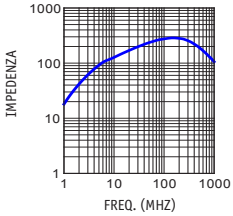
RRH-95-58-100



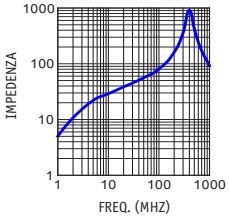
RRH-96-51-159



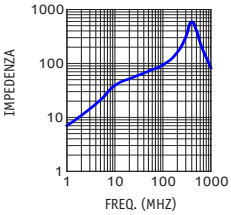
RRH-98-8-114



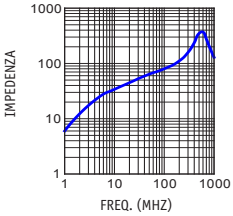
RRH-98-67-135



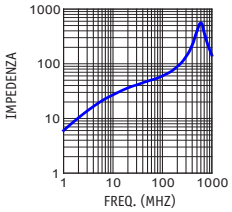
RRH-98-67-191



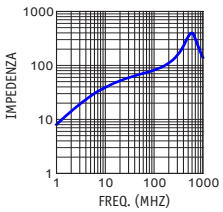
RRH-100-50-100



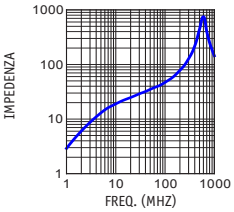
RRH-100-60-100



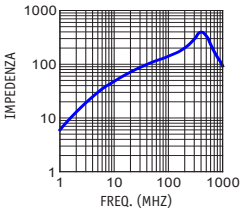
RRH-100-60-140



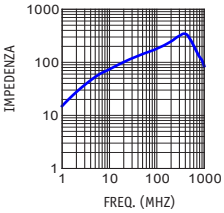
RRH-100-70-100



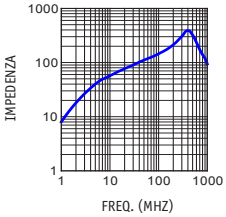
RRH-105-55-200



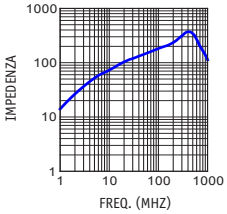
RRH-105-55-250



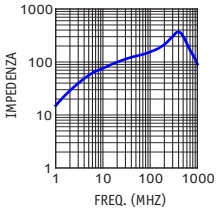
RRH-110-50-160



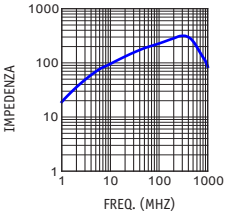
RRH-110-50-185



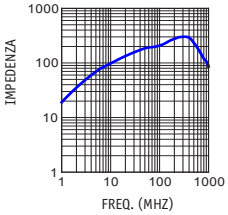
RRH-110-50-200



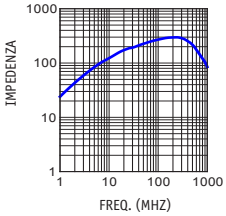
RRH-110-50-250



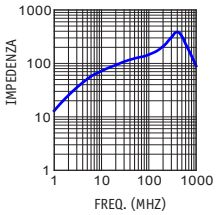
RRH-115-43-200



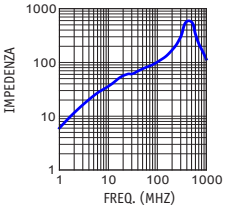
RRH-115-43-260



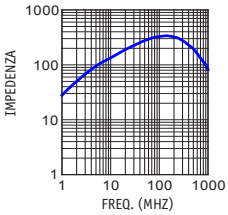
RRH-115-50-185



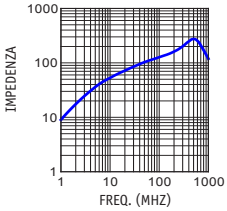
RRH-118-73-150



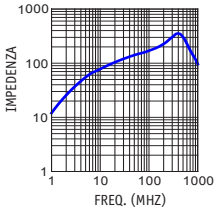
RRH-120-35-230



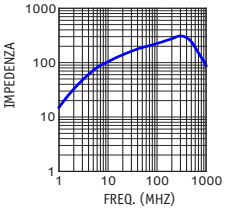
RRH-120-56-150



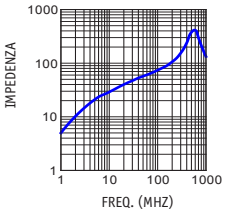
RRH-120-56-200



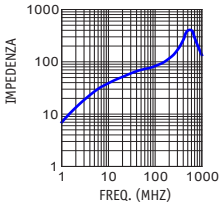
RRH-120-56-300



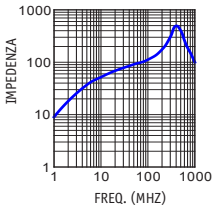
RRH-120-70-120



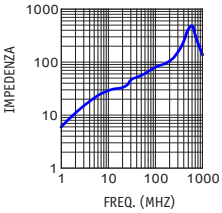
RRH-120-70-150



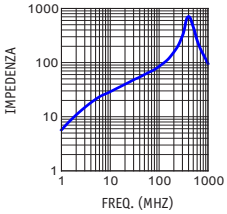
RRH-120-73-200



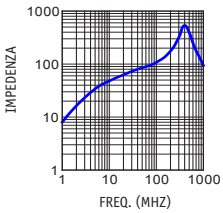
RRH-120-85-120



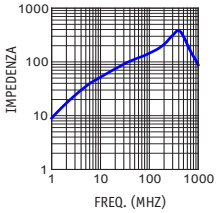
RRH-120-85-150



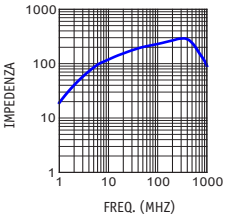
RRH-122-79-230



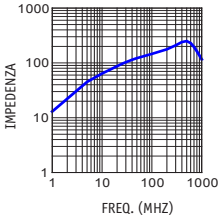
RRH-123-70-200



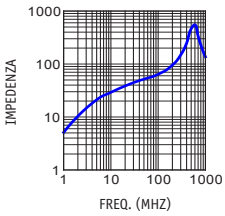
RRH-123-49-254



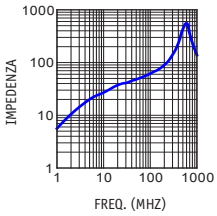
RRH-125-52-150



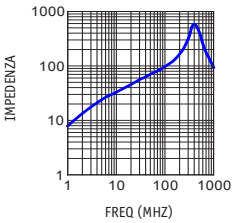
RRH-125-80-125



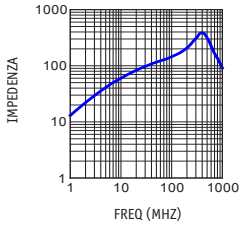
RRH-127-79-127



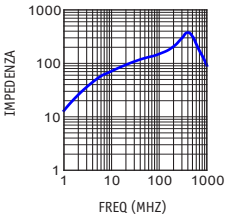
RRH-140-90-150



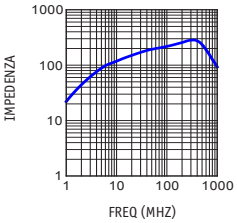
RRH-142-64-150



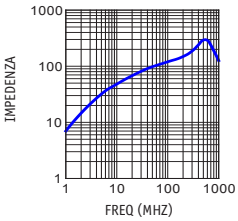
RRH-142-64-180



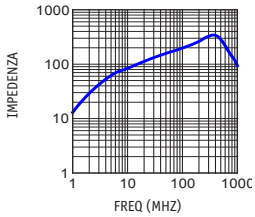
RRH-142-64-285



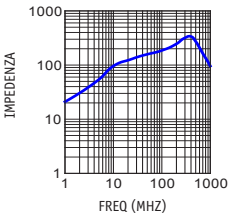
RRH-142-70-150



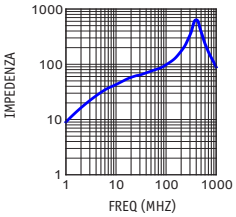
RRH-142-70-235



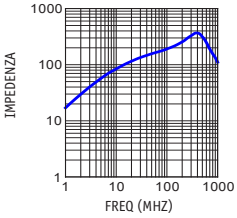
RRH-142-70-285



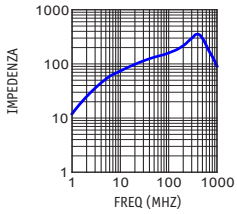
RRH-142-80-150



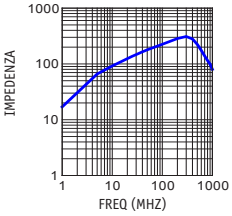
RRH-142-80-285



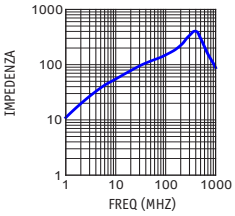
RRH-149-70-190



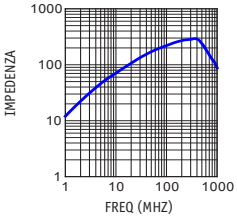
RRH-149-70-279



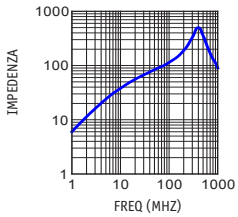
RRH-153-102-285



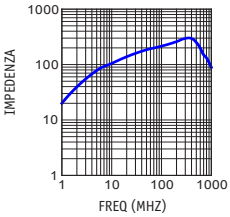
RRH-153-80-280



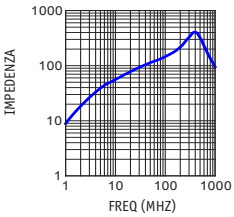
RRH-153-90-170



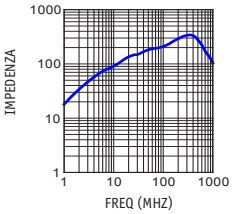
RRH-157-70-286



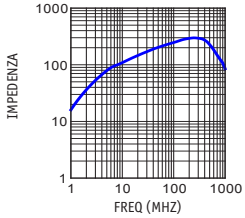
RRH-158-79-160



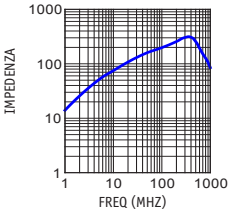
RRH-159-79-286



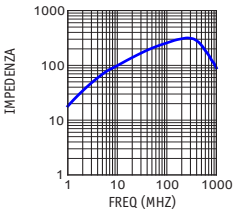
RRH-160-43-175



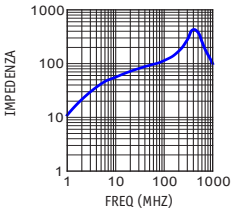
RRH-160-70-200



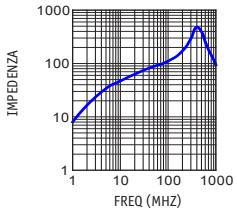
RRH-160-70-280



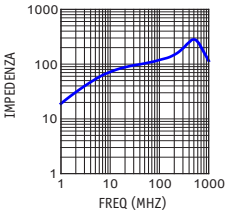
RRH-160-80-160



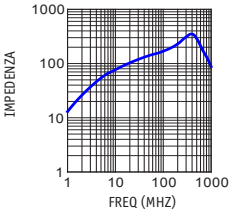
RRH-160-90-170



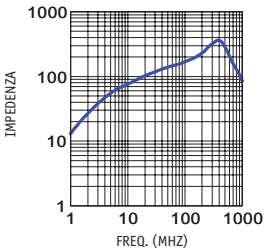
RRH-160-90-200



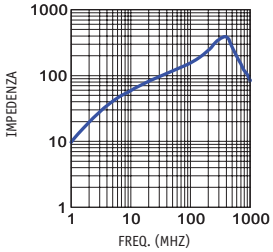
RRH-160-90-280



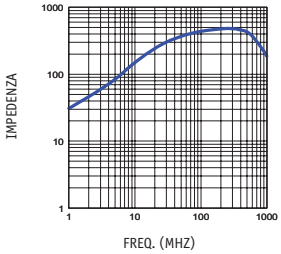
RRH-160-90-285



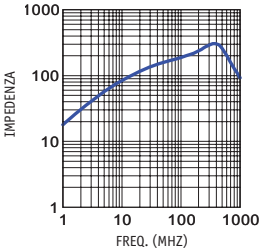
RRH-160-100-280



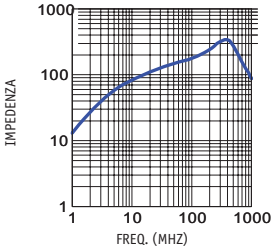
RRH-163-79-508



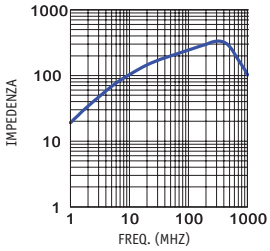
RRH-171-88-254



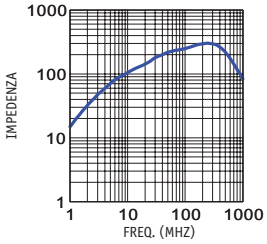
RRH-175-95-285



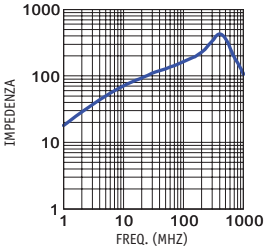
RRH-175-95-350



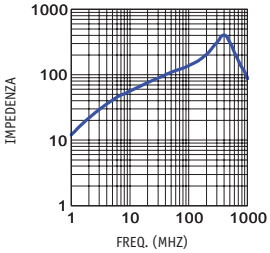
RRH-175-95-400



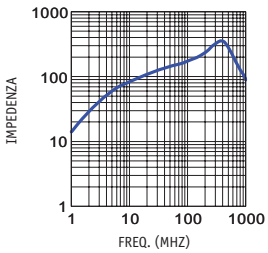
RRH-175-107-285



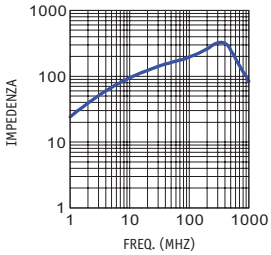
RRH-180-100-180



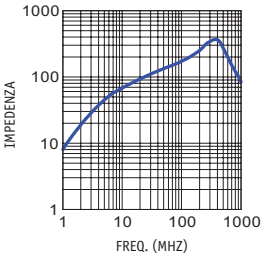
RRH-180-100-280



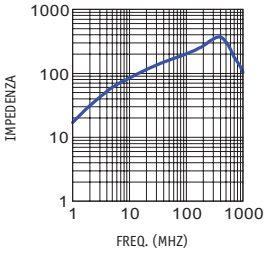
RRH-180-100-290



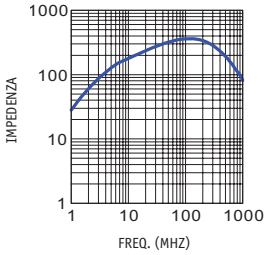
RRH-186-102-250



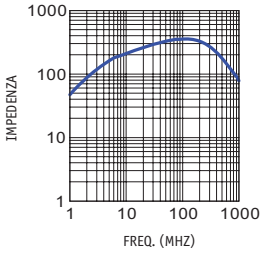
RRH-186-102-286



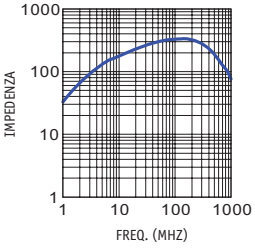
RRH-190-58-315



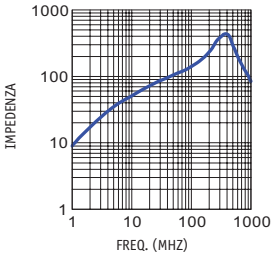
RRH-190-58-350



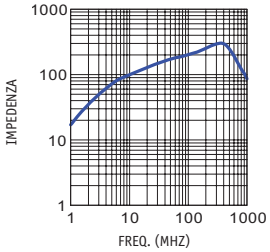
RRH-190-63-350



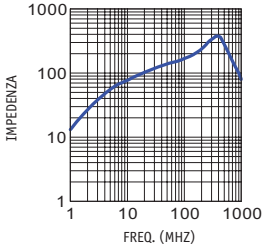
RRH-190-130-290



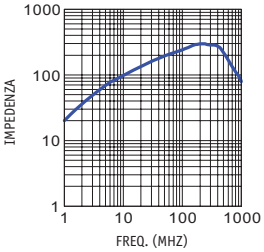
RRH-259-128-286



RRH-280-160-280



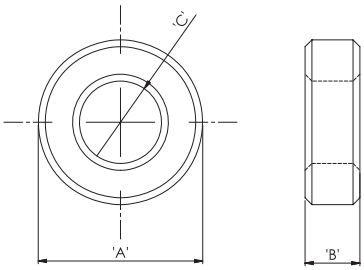
RRH-285-138-286



Toroidi

RT

Materiale Ferrite: K5B RMS-303

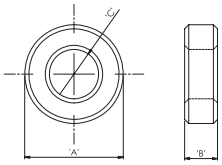


Codice	Dimensioni (mm)			Impedenza (Ω)		Qtà Confezione Std
	A	B	C	25 MHz	100 MHz	
RT-30-10-20	3	2	1	20	42	4000
RT-30-12-20	3	2	1.2	17	38	4000
RT-35-8-25	3.5	3	1	25	52	4000
RT-35-8-30	3.5	3	0.8	31	53	4000
RT-35-10-30	3.5	3	1.0	29	50	4000
RT-35-12-30	3.5	3	1.2	25	45	4000
RT-35-13-30	3.5	3	1.3	26	47	4000
RT-35-13-33	3.5	3.25	1.3	27	48	4000
RT-35-14-30	3.5	3	1.4	22	48	4000
RT-35-14-33	3.5	3	1.4	26	49	4000
RT-35-15-15	3.5	1.54	1.5	15	36	4000
RT-35-15-30	3.5	3	1.5	21	42	4000
RT-35-15-33	3.5	3.3	1.5	21	43	4000
RT-35-17-30	3.5	3	1.7	17	38	4000
RT-35-18-13	3.5	1.3	1.8	11	31	4000
RT-35-18-30	3.5	3	1.8	18	37	4000
RT-39-23-25	3.94	2.54	2.29	15	36	4000
RT-40-15-20	4	2	1.5	19	39	4000
RT-40-15-30	4	3	1.5	23	45	4000
RT-40-20-15	4	1.5	2	13	35	4000
RT-40-20-20	4	2	2	14	37	4000
RT-40-20-30	4	3	2	20	41	4000
RT-40-22-17	4	1.7	2.2	12	31	4000
RT-41-16-40	4.1	4	1.6	31	55	2000
RT-43-28-25	4.3	2.5	2.8	13	35	4000
RT-44-28-14	4.4	1.4	2.8	12	32	5000
RT-45-25-32	4.5	3.2	2.5	18	37	4000
RT-50-15-40	5	4	1.5	30	51	2000
RT-50-20-20	5	2	2	17	37	2000
RT-50-20-40	5	4	2	30	46	2000
RT-50-23-30	5	3	2.3	19	39	2000
RT-60-30-15	6	1.5	3	10	31	2000
RT-60-30-20	6	2	3	15	35	2000
RT-60-30-30	6	3	3	21	40	2000
RT-60-30-38	6	3.8	3	22	43	1000
RT-60-30-40	6	4	3	24	44	1000
RT-60-30-55	6	5.5	3	31	51	1000
RT-65-43-60	6.5	6	4.3	21	42	1000
RT-70-35-40	7	4	3.5	23	46	1000
RT-70-35-60	7	6	3.5	34	59	1000
RT-73-33-43	7.3	4.3	3.3	27	50	1000
RT-75-24-40	7.5	4	2.4	32	62	1000
Il numero di pz. per confezione può subire delle variazioni						

Toroidi *CONTINUA*

RT

Materiale Ferrite: K5B RMS-303



Codice	Dimensioni (mm)			Impedenza (Ω)		Qtà Confezione Std
	A	B	C	25MHz	100MHz	
RT-76-52-62	7.6	6.2	5.2	21	40	1000
RT-79-40-70	7.9	7	4	33	57	500
RT-80-31-40	8	4	3.1	33	52	1000
RT-80-40-30	8	3	4	17	37	1000
RT-80-40-40	8	4	4	23	46	1000
RT-80-40-60	8	6	4	33	57	500
RT-80-60-50	8	5	6	15	36	500
RT-80-60-70	8	7	6	20	42	500
RT-85-50-30	8.5	3	5	16	34	1000
RT-90-50-30	9	3	5	16	37	1000
RT-90-50-80	9	8	5	38	64	500
RT-93-45-64	9.3	6.35	4.5	32	50	500
RT-94-63-72	9.4	7.2	6.3	22	42	1000
RT-95-46-46	9.5	4.57	4.6	27	47	500
RT-95-48-33	9.5	3.3	4.8	22	45	1000
RT-95-50-48	9.5	4.8	5	22	47	500
RT-95-50-50	9.5	5	5	26	49	500
RT-100-30-60	10	6	3	50	82	500
RT-100-50-50	10	5	5	34	73	500
RT-100-60-30	10	3	6	15	37	1000
RT-100-60-40	10	4	6	20	42	1000
RT-100-60-50	10	5	6	22	41	500
RT-100-60-62	10	6.2	6	25	49	500
RT-100-60-80	10	8	6	33	60	500
RT-100-70-50	10	5	7	17	39	500
RT-100-70-70	10	7	7	22	44	500
RT-100-70-75	10	7.5	7	25	46	500
RT-103-58-102	10.3	10.2	5.8	40	67	500
RT-110-50-90	11	9	5	60	107	200
RT-120-60-40	12	4	6	24	48	500
RT-120-60-60	12	6	6	34	58	500
RT-120-60-80	12	8	6	46	77	500
RT-120-70-55	12	5.5	7	26	49	500
RT-120-70-60	12	6	7	28	48	500
RT-125-80-64	12.5	6	8	24	46	500
RT-125-80-120	12.5	12	8	36	58	200
RT-127-79-64	12.7	6.35	7.9	26	68	500
RT-130-70-30	13	3	7	17	39	500
RT-130-70-55	13	5.5	7	27	50	300
RT-130-70-60	13	6	7	28	51	500
RT-130-70-70	13	7	7	32	56	200
RT-130-71-127	13	12.7	7.1	60	106	200
RT-140-80-50	14	5	8	26	50	500
RT-140-80-70	14	7	8	28	50	500
RT-140-90-50	14	5	9	19	37	500
RT-142-64-102	14.2	10.16	6.35	57	95	200
RT-142-64-135	14.2	13.5	6.35	75	125	200
RT-142-80-120	14.2	12	8	49	76	200
RT-145-102-80	14.5	8	10.2	29	69	200
RT-150-105-120	15	12	10.5	37	62	200
RT-159-79-143	15.88	14.27	7.87	79	121	100
RT-160-80-120	16	12	8	59	95	200
RT-160-90-120	16	12	9	55	87	200
RT-160-100-70	16	7	10	32	71	300
RT-160-100-80	16	8	10	29	55	200
RT-160-100-100	16	10	10	43	85	150
RT-160-120-80	16	8	12	26	48	200
RT-160-120-150	16	15	12	33	58	200
RT-165-82-130	16.5	13	8.2	70	125	120
RT-165-82-160	16.5	16	8.2	83	140	120
RT-165-92-75	16.5	7.5	9.2	35	70	200
RT-175-80-100	17.5	10	8	62	94	98
RT-175-95-50	17.5	5	10	22	44	200
RT-175-95-64	17.5	6	9.5	31	53	200
RT-175-95-70	17.5	7	9.5	30	54	200
RT-175-95-110	17.5	11	9.5	55	96	200

Il numero di pz. per confezione può subire delle variazioni

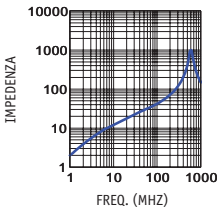
Toroidi *CONTINUA*

RT

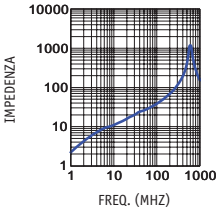
Materiale Ferrite: K5B RMS-303

Codice	Dimensioni (mm)			Impedenza (Ω)		Qtà Confezione Std
	A	B	C	25MHz	100MHz	
RT-175-95-127	17.5	13	9.5	59	95	100
RT-175-95-135	17.5	14	9.5	63	115	100
RT-175-95-150	17.5	15	9.5	70	113	112
RT-175-107-80	17.5	8	10.7	33	60	200
RT-180-100-60	18	6	10	31	55	200
RT-180-100-100	18	10	10	47	77	200
RT-180-100-150	18	15	10	69	123	100
RT-187-102-143	18.67	14.27	10.16	70	119	100
RT-187-102-170	18.67	17.02	10.16	75	125	100
RT-190-100-100	19	10	10	54	102	100
RT-190-120-80	19	8	12	32	72	200
RT-190-120-100	19	10	12	37	78	100
RT-200-100-50	20	5	10	28	68	140
RT-200-100-80	20	8	10	38	62	100
RT-200-100-100	20	10	10	50	82	100
RT-200-120-100	20	10	12	40	68	84
RT-205-102-100	20.5	10	10.2	53	86	80
RT-212-127-60	21.2	6	12.7	27	52	200
RT-220-135-64	22	6.35	13.5	28	53	200
RT-220-135-80	22	8	13.5	37	78	100
RT-220-140-65	22	7	14	28	68	84
RT-220-140-80	22	8	14	33	73	100
RT-220-140-100	22	10.0	14	42	90	84
RT-220-140-120	22	12	14	40	85	84
RT-221-137-127	22.1	12.7	13.72	48	83	100
RT-225-138-64	22.5	6.4	13.8	25	47	200
RT-225-138-127	22.5	12.7	13.8	46	71	50
RT-230-135-64	23	6.35	13.5	28	53	200
RT-236-114-140	23.6	14	11.4	80	133	60
RT-236-150-60	23.6	6.0	15	26	70	72
RT-236-150-114	23.6	11	15	43	85	100
RT-250-150-80	25	8	15	38	79	100
RT-250-150-100	25	10	15	44	87	50
RT-250-150-120	25	12	15	53	97	60
RT-250-150-150	25	15	15	61	105	60
RT-254-127-64	25.4	6.35	12.7	39	80	100
RT-259-128-213	25.91	21.3	12.8	106	174	40
RT-260-130-127	26	12.7	13	74	125	50
RT-280-160-75	28	8	16	33	59	100
RT-280-160-130	28	13	16	55	100	50
RT-280-160-170	28	17	16	71	120	50
RT-280-160-200	28	20	16	85	155	40
RT-290-190-75	29	7.50	19	26	70	100
RT-290-190-77	29	7.7	19	33	76	50
RT-290-190-138	29	13.8	19	46	94	40
RT-310-190-70	31	7	19	35	77	40
RT-310-190-80	31	8	19	30	55	40
RT-310-190-160	31	16	19	68	115	40
RT-310-190-222	31	22	19	88	146	32
RT-360-250-70	36	7.0	25	23	63	36
RT-360-250-127	36	13	25	39	84	24
RT-406-274-150	40.6	15	27.4	55	106	18
RT-594-348-128	59.4	12.8	34.8	58	118	10
Il numero di pz. per confezione può subire delle variazioni						

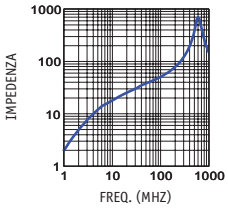
RT-30-10-20



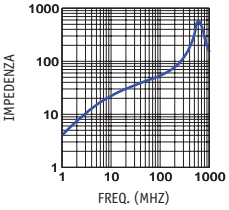
RT-30-12-20



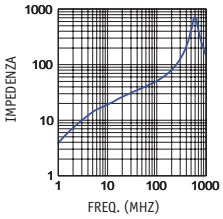
RT-35-8-25



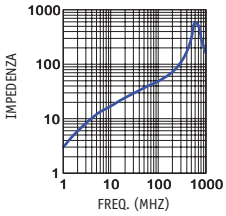
RT-35-8-30



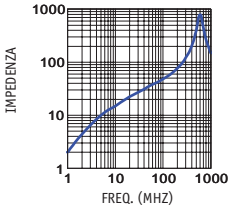
RT-35-10-30



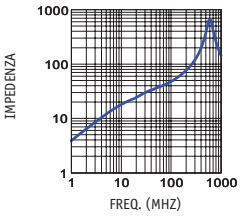
RT-35-12-30



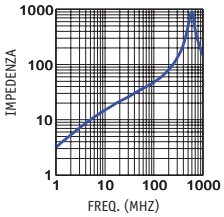
RT-35-13-30



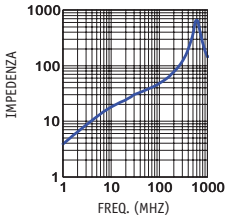
RT-35-13-33



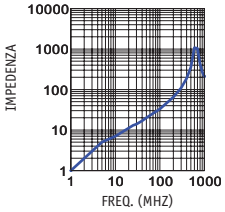
RT-35-14-30



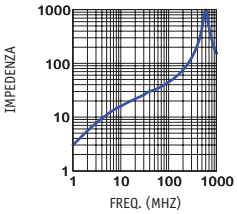
RT-35-14-33



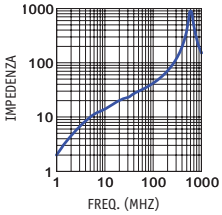
RT-35-15-15



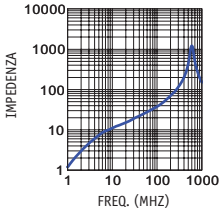
RT-35-15-30



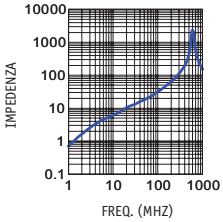
RT-35-15-33



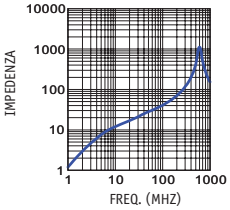
RT-35-17-30



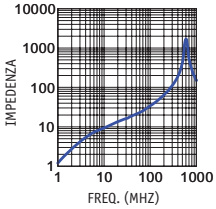
RT-35-18-13



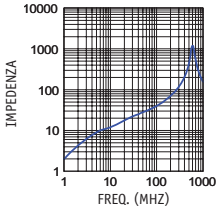
RT-35-18-30



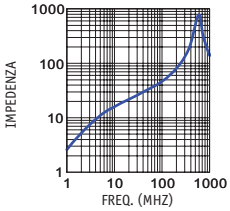
RT-39-23-25



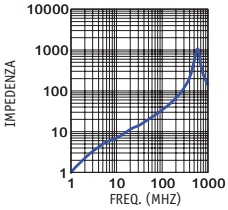
RT-40-15-20



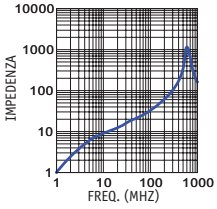
RT-40-15-30



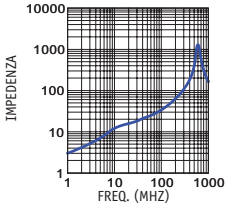
RT-40-20-15



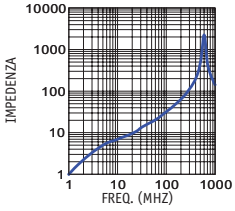
RT-40-20-20



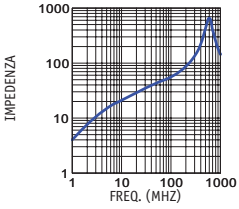
RT-40-20-30



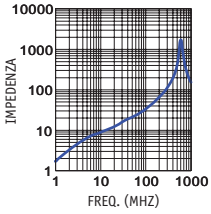
RT-40-22-17



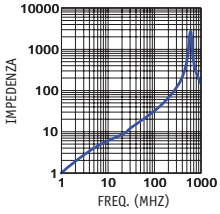
RT-41-16-40



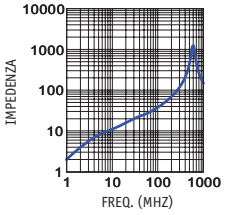
RT-43-28-25



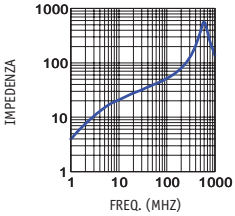
RT-44-28-14



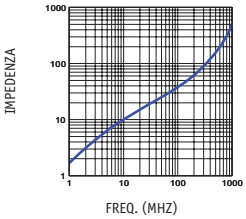
RT-45-25-32



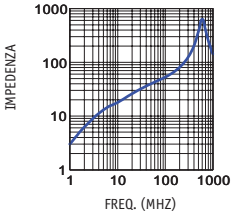
RT-50-15-40



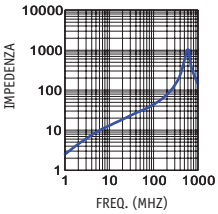
RT-50-20-20



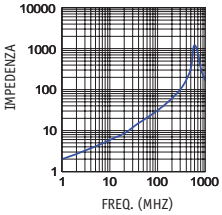
RT-50-20-40



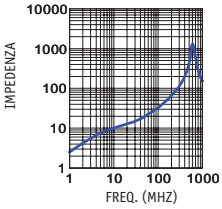
RT-50-23-30



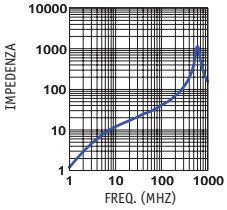
RT-60-30-15



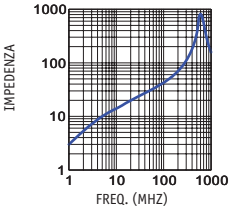
RT-60-30-20



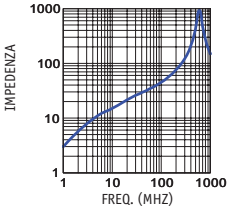
RT-60-30-30



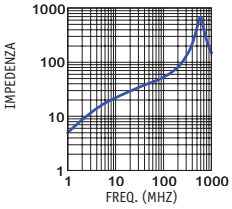
RT-60-30-38



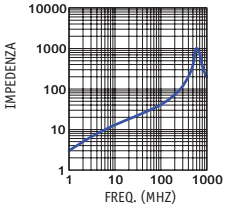
RT-60-30-40



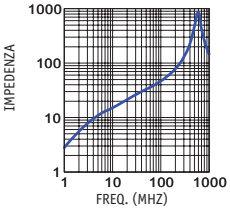
RT-60-30-55



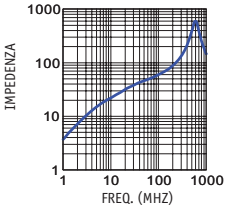
RT-65-43-60



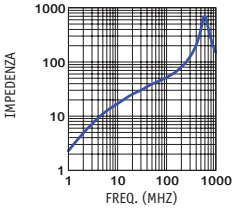
RT-70-35-40



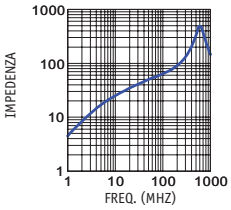
RT-70-35-60



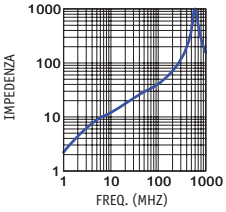
RT-73-33-43



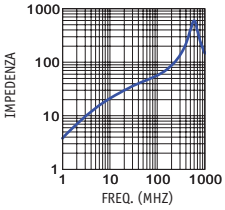
RT-75-24-40



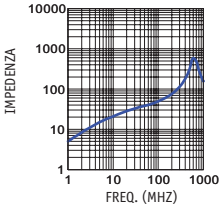
RT-76-52-62



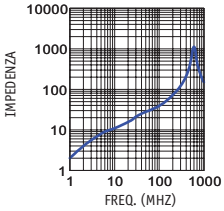
RT-79-40-70



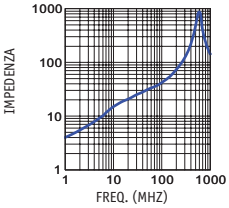
RT-80-31-40



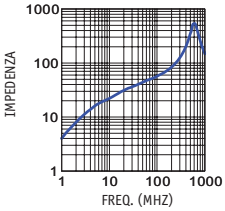
RT-80-40-30



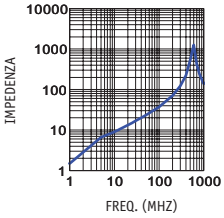
RT-80-40-40



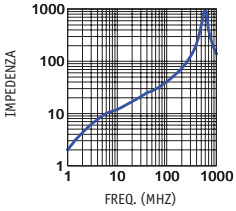
RT-80-40-60



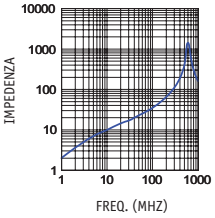
RT-80-60-50



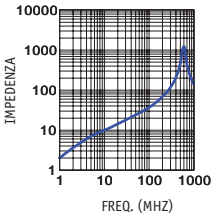
RT-80-60-70



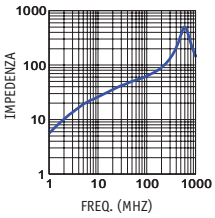
RT-85-50-30



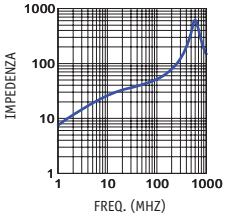
RT-90-50-30



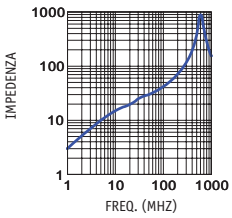
RT-90-50-80



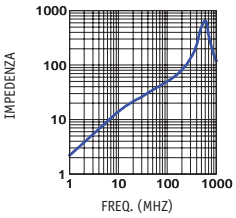
RT-93-45-64



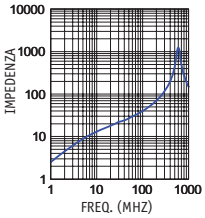
RT-94-63-72



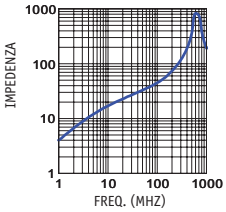
RT-95-46-46



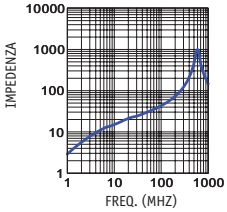
RT-95-48-33



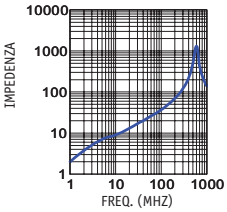
RT-95-50-48



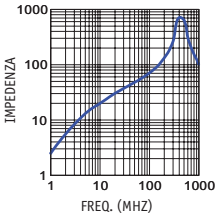
RT-95-50-50



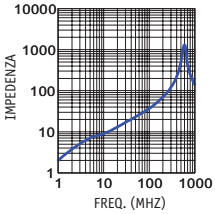
RT-100-30-60



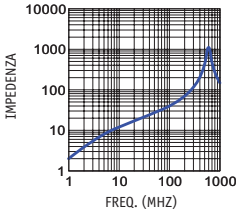
RT-100-50-50



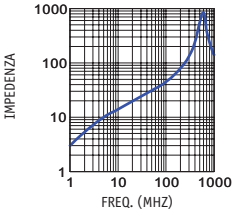
RT-100-60-30



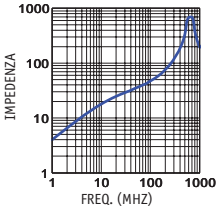
RT-100-60-40



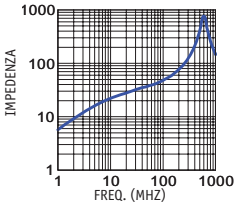
RT-100-60-50



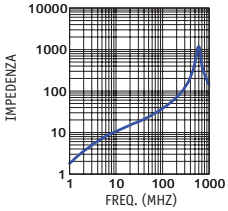
RT-100-60-62



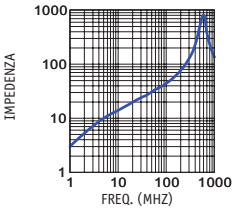
RT-100-60-80



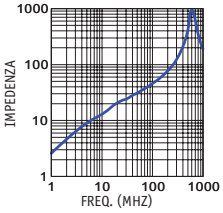
RT-100-70-50



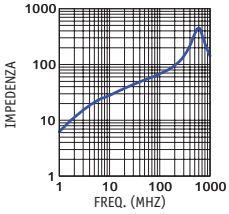
RT-100-70-70



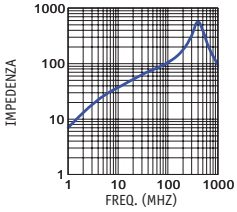
RT-100-70-75



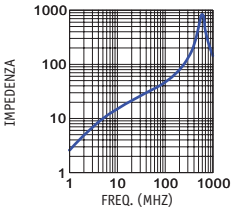
RT-103-58-102



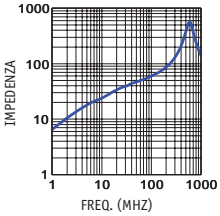
RT-110-50-90



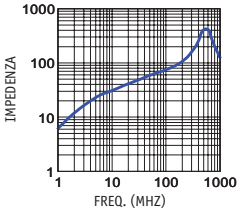
RT-120-60-40



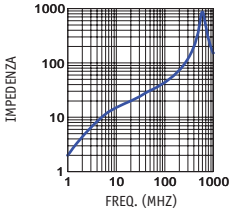
RT-120-60-60



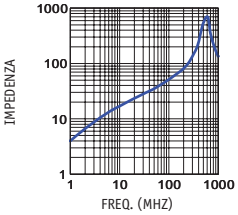
RT-120-60-80



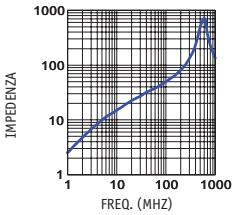
RT-120-70-55



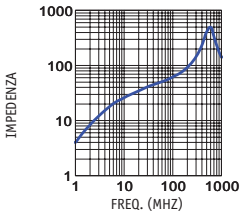
RT-120-70-60



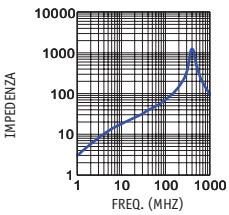
RT-125-80-64



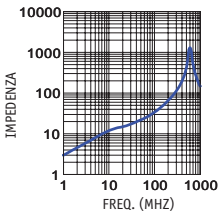
RT-125-80-120



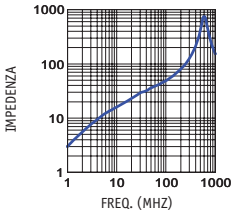
RT-127-79-64



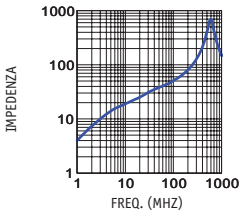
RT-130-70-30



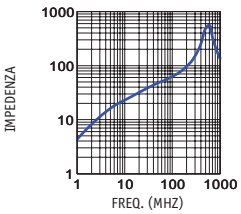
RT-130-70-55



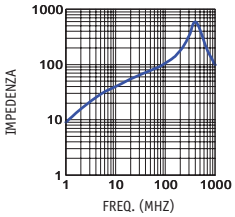
RT-130-70-60



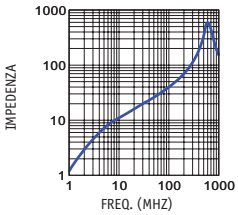
RT-130-70-70



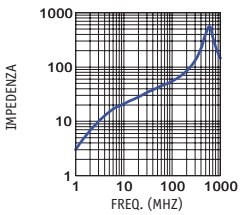
RT-130-71-127



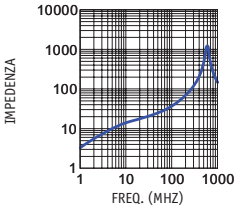
RT-140-80-50



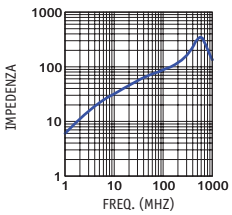
RT-140-80-70



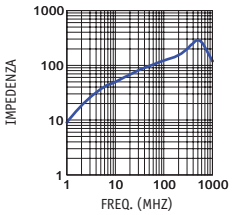
RT-140-90-50



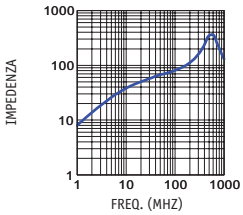
RT-142-64-102



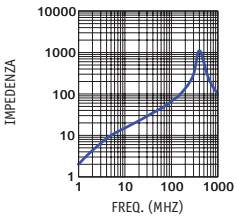
RT-142-64-135-K5B



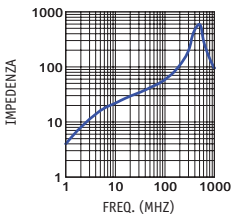
RT-142-80-120



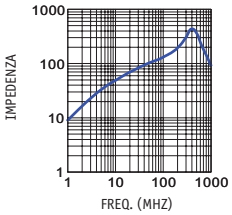
RT-145-102-80



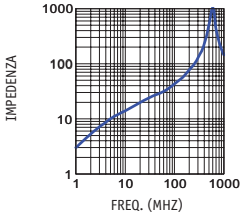
RT-150-105-120



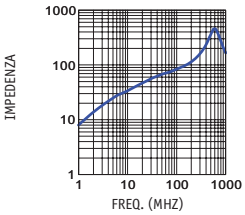
RT-159-79-143



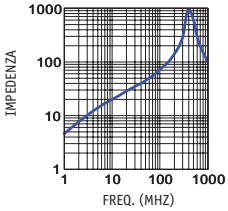
RT-160-80-120



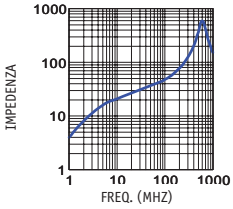
RT-160-90-120



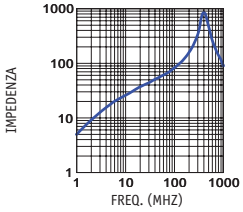
RT-160-100-70



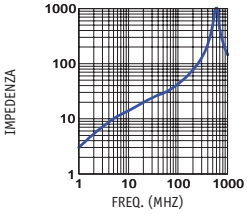
RT-160-100-80



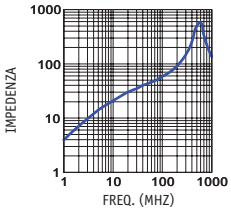
RT-160-100-100



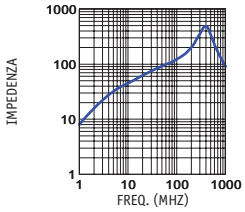
RT-160-120-80



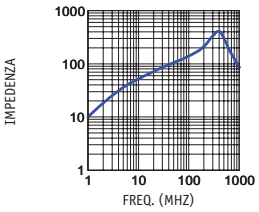
RT-160-120-150



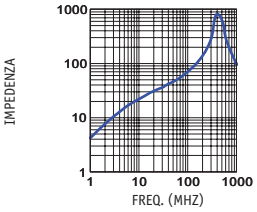
RT-165-82-130



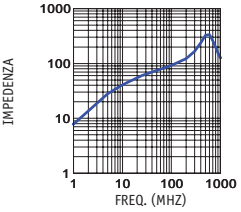
RT-165-82-160



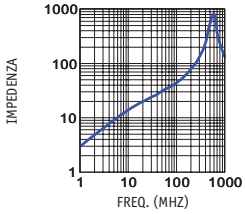
RT-165-92-75



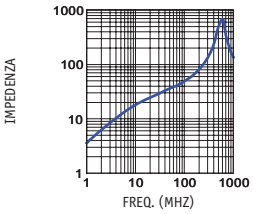
RT-175-80-100



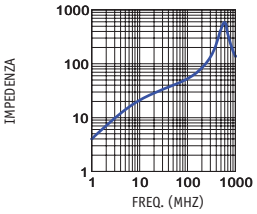
RT-175-95-50



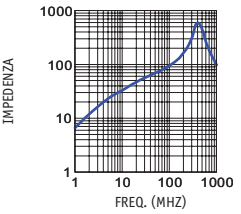
RT-175-95-64



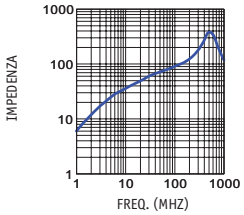
RT-175-95-70



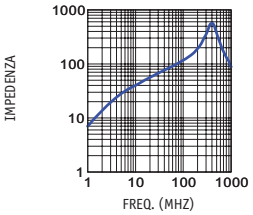
RT-175-95-110



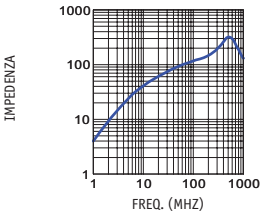
RT-175-95-127



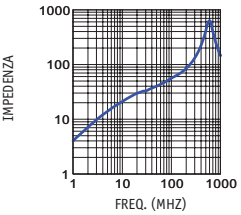
RT-175-95-135



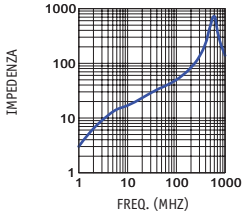
RT-175-95-150



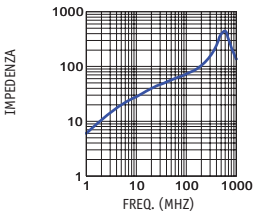
RT-175-107-80



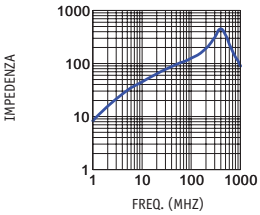
RT-180-100-60



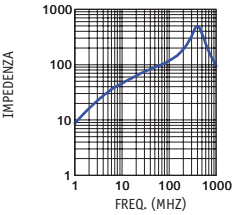
RT-180-100-100



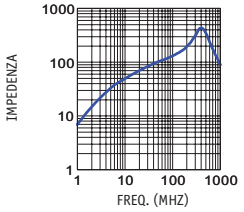
RT-180-100-150



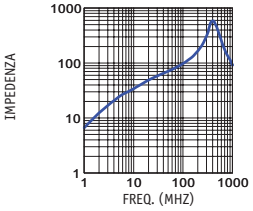
RT-187-102-143



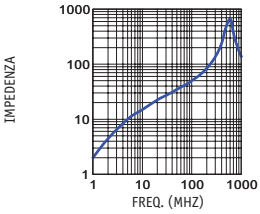
RT-187-102-170



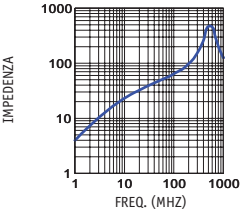
RT-190-100-100



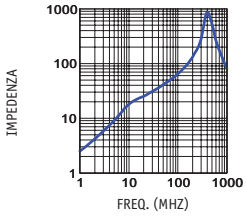
RT-190-120-80



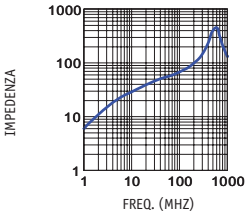
RT-190-120-100



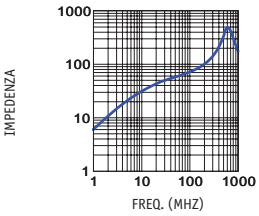
RT-200-100-50



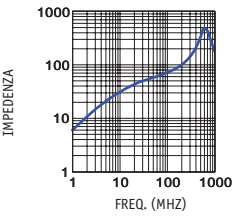
RT-200-100-80



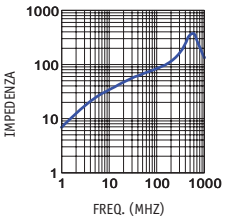
RT-200-100-100



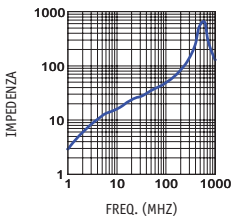
RT-200-120-100



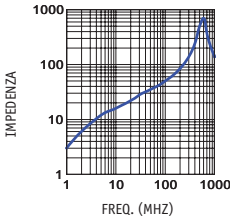
RT-205-102-100



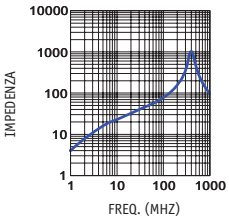
RT-212-127-60



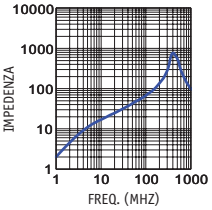
RT-220-135-64



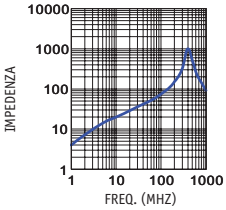
RT-220-135-80



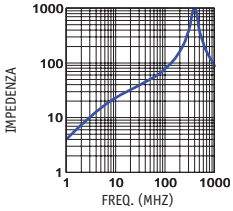
RT-220-140-65



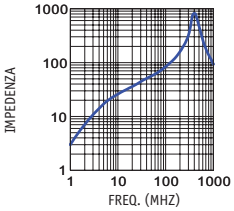
RT-220-140-80



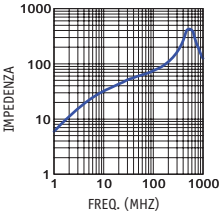
RT-220-140-100



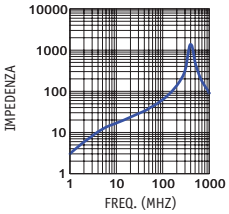
RT-220-140-120



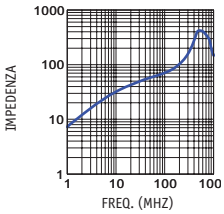
RT-221-137-127



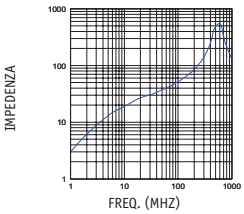
RT-225-138-64



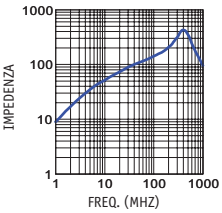
RT-225-138-127



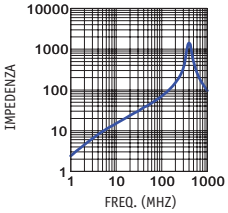
RT-230-135-64



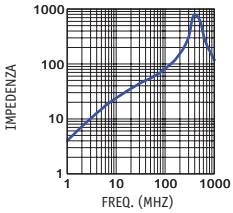
RT-236-114-140



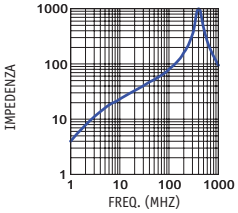
RT-236-150-60



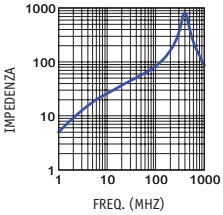
RT-236-150-114



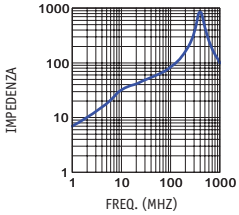
RT-250-150-80



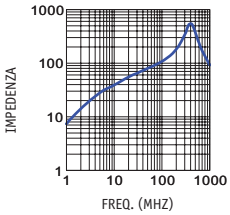
RT-250-150-100



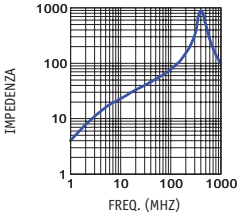
RT-250-150-120



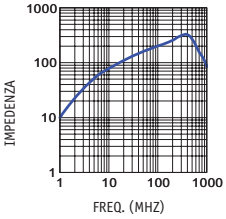
RT-250-150-150



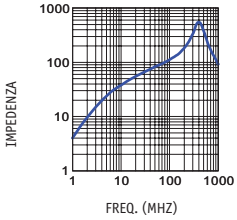
RT-254-127-64



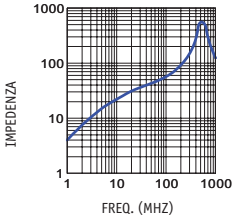
RT-259-128-213



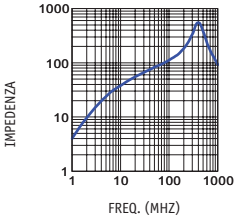
RT-260-130-127



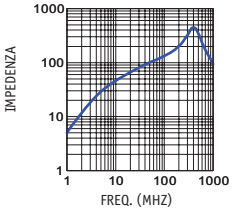
RT-280-160-75



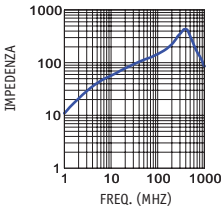
RT-280-160-130



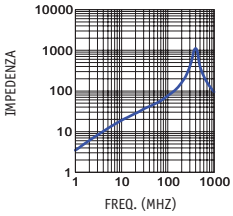
RT-280-160-170



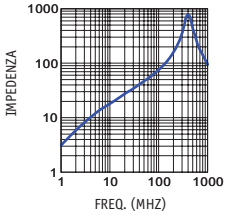
RT-280-160-200



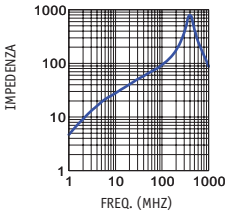
RT-290-190-75



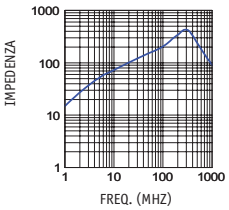
RT-290-190-77



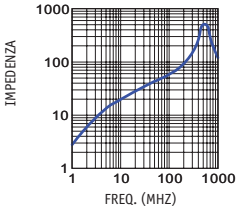
RT-290-190-138



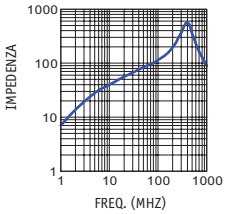
RT-310-190-70



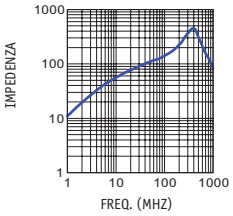
RT-310-190-80



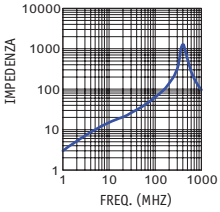
RT-310-190-160



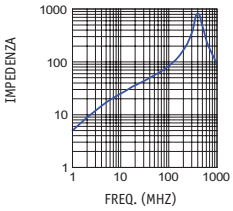
RT-310-190-222



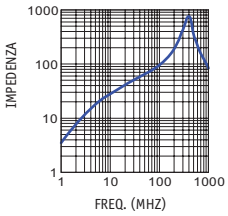
RT-360-250-70



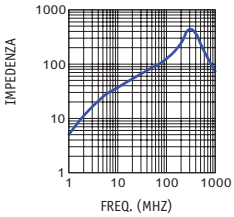
RT-360-250-127



RT-406-274-150



RT-594-348-128



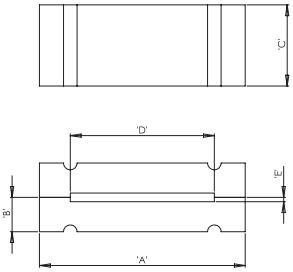
Ferriti Spaccate per Cavi Piatti

RFP

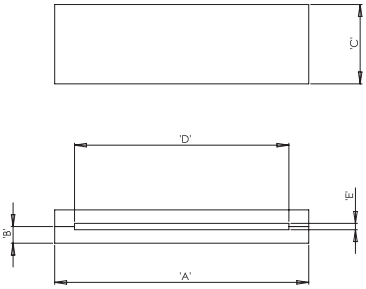
Materiale Ferrite: A5 RMS-303

Materiale Guscio: Nylon 6/6, RMS-244

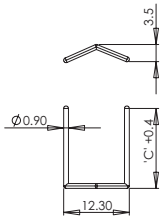
Clip Metallica e Molla: acciaio inossidabile RMS-305



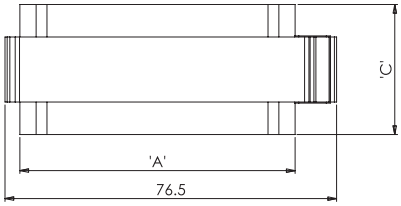
Tipo 1

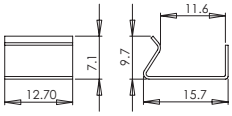


Tipo 2

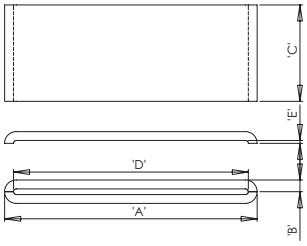


Molla

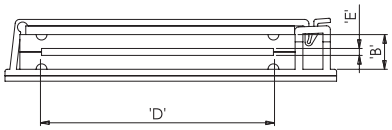




Clip Metallica



Tipo 3

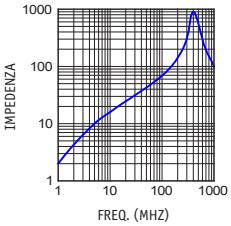


Tipo 4 con Base Adesiva

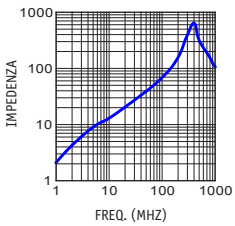
Codice	Tipo	Clip Metallica o Molla	Dimensioni (mm)					Impedenza (Ω)		Qtà Confezione Std
			A	B	C	D	E	25 MHz	100 MHz	
RFP2-10-10-A5	2	-	16.5	2.00	10.25	12.50	1.20	27	69	240
RFP3-16-12-A5	2	-	25.0	2.80	12.00	21.00	2.20	28	90	144
RFP2-18-15-A5	3	-	28.5	2.25	15.00	23.50	0.84	36	99	385
RFP2-20-12-A5	2	-	32.0	2.10	12.00	27.00	0.80	30	87	315
RFP2-25-12-A5	2	-	37.1	3.30	12.70	32.00	1.80	36	106	66
RFP1-20-10-A5	1	MOLLA	38.0	6.35	10.00	26.60	1.60	45	107	60
RFP1-20-25-A5	1	METAL CLIP	38.0	6.35	25.40	26.60	1.60	105	175	15
RFP3-27-12-A5	3	-	40.0	2.00	12.00	35.00	1.00	16	73	72
RFP2-27-12-A5	2	-	40.0	3.25	12.00	35.00	1.10	27	66	72
RFP1-26-10-M-A5	1	MOLLA	45.0	6.35	10.00	34.40	1.60	43	110	60
RFP1-26-28-A5	1	CLIP METALLICA	45.0	6.35	28.50	34.40	1.60	102	189	15
RFP2-34-5-A5	3	-	49.6	3.25	5.00	44.00	1.10	15	50	162
RFP2-34-12-A5	3	-	49.6	3.25	12.00	44.00	1.10	23	70	72
RFP1-34-10-A5	1	MOLLA	55.1	6.35	10.00	43.70	1.60	36	104	40
RFP1-34-28-A5	1	CLIP METALLICA	55.1	6.35	28.50	43.70	1.60	80	181	10
RFP1-40-13-A5	1	MOLLA	63.5	6.35	13.00	52.00	2.20	45	114	20
RFP1-40-15-A5	1	MOLLA	63.5	6.35	15.00	52.00	1.60	50	124	20
RFP1-40-28-M-A5	1	CLIP METALLICA	63.5	6.35	28.50	52.00	1.60	77	172	10
RFP4-40-28-MPA5	4	PLASTICA con Base Adesiva	63.5	12.70	28.50	52.00	3.20	77	172	16
RFP1-50-28-A5	1	CLIP METALLICA	76.2	6.35	28.50	65.30	1.70	70	200	10

Il numero di pz. per confezione può subire delle variazioni

RFP2-10-10-A5



RFP3-16-12-A5



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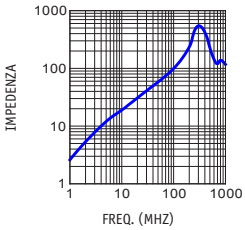
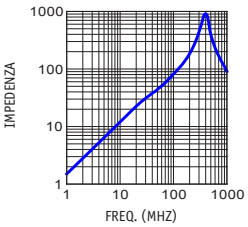
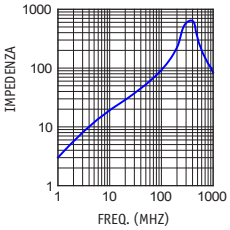


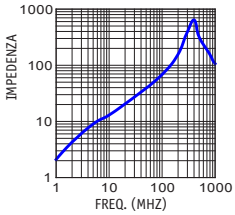
RFP2-20-12-A5



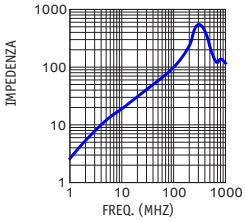
RFP2-25-12-A5



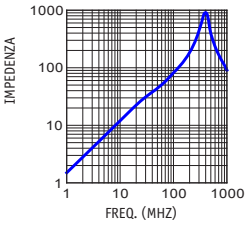
RFP1-20-10-A5



RFP1-20-25-A5



RFP3-27-12-A5



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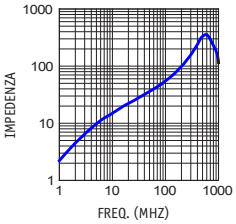
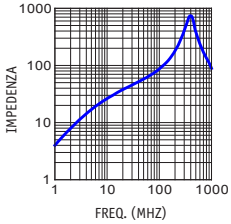
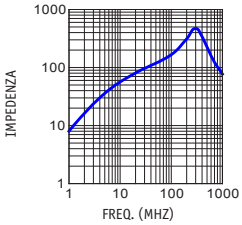


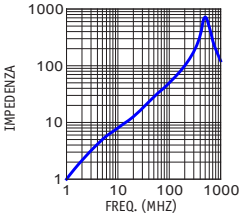
RFP1-26-10-M-A5



RFP1-26-28-A5



RFP2-34-5-A5



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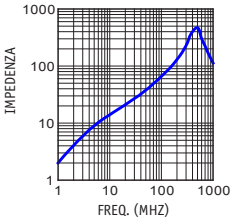

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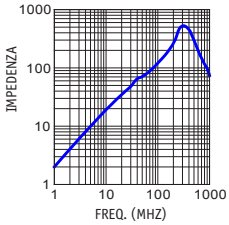
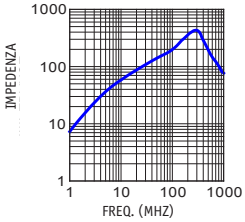
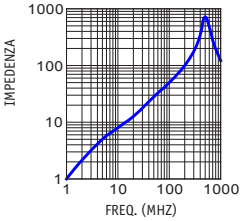


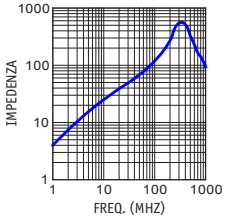
RFP1-34-28-A5



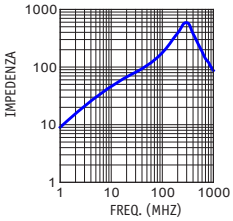
RFP1-40-13-A5



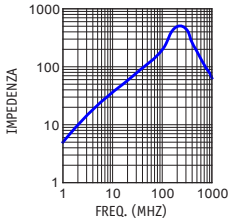
RFP1-40-15-A5



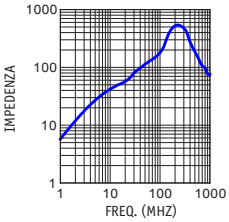
RFP1-40-28-M-A5



RFP4-40-28-MPA5



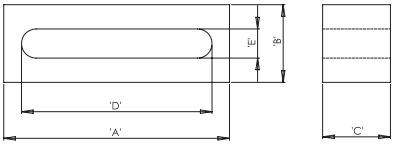
RFP1-50-28-A5



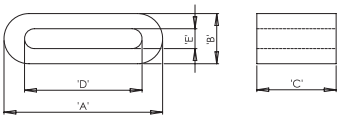
Ferriti Intere per Cavi Piatti

RFS

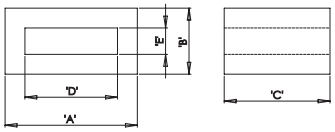
Materiale Ferrite: A5, RMS-303 / K5B, RMS-303



Tipo 1



Tipo 2



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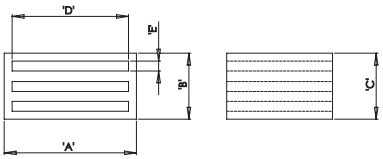
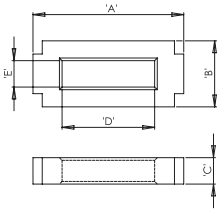


Tipo 4



Tipo 5

Codice	Tipo	Dimensioni (mm)					Impedenza (Ω)		Qtà Confezione Std
		A	B	C	D	E	25MHz	100 MHz	
RFS2-8-12-A5	2	14.7	2.75	12	11	0.7	28	63	192
RFS2-9-5-A5	2	16	3	5	11.5	0.5	14	40	375
RFS2-9-8-3-A5	2	16	3	8	11.5	0.5	24	68	200
RFS2-9-4-A5	2	16	4	4	11.5	0.5	15	40	450
RFS2-9-6-A5	2	16	5	6	11.5	0.5	20	48	352
RFS2-9-8-A5	2	16	5	8	11.5	0.5	29	72	288
RFS2-9-12-A5	2	16	5	12	11.5	0.5	41	73	160
RFS2-9-12-2-A5	2	16	5	12	11.5	1.2	37	69	160
RFS3-2-9-K5B*	3	5	3	9	3	1	46	74	1000
RFS3-3-9-K5B*	3	5.5	3	9	4	1.4	32	57	1000
RFS2-3-9-K5B*	3	6.5	3.8	9	4	1.4	41	72	500
RFS3-4-9-A5	3	7.5	5.3	9	5	2.8	32	59	500
RFS3-4-12-A5	3	7.5	5.3	12	5	2.8	42	86	500
RFS2-5-8-A5	3	9.1	5.6	7.8	7.2	3.7	19	41	500
RFS3-5-12-A5	3	9.5	3	12	7.6	0.8	38	79	500
RFS3-6-3-A5	3	10	3.2	3	8	1	13	42	1000
RFS3-6-7-A5	3	10	3.2	7	8	1	25	65	1000
RFS1-6-8-A5	3	10	3.2	8	8	1	28	60	1000
RFS5-7-2-A5	5	13.84	3.94	1.88	9.78	1.52	10	32	2000
RFS2-9-15-A5	2	16	5	15	11.5	0.5	50	90	144
RFS2-9-20-A5	2	16	5	20	11.5	0.5	60	120	126
RFS2-11-10-A5	2	18	5	8	14	1	45	164	252
RFS2-11-20-A5	2	18.9	6.5	20	14	1.8	61	123	84
RFS2-11-12-A5	2	19	6.5	12	14	1.8	38	62	144
RFS2-13-15-A5	2	20.5	3.5	15	16.5	0.8	36	97	126
RFS1-15-7-2-A5	1	23.3	2.5	7	20	0.9	14	41	240
RFS1-15-7-A5	1	23.3	3	7	20	0.9	17	45	240
RFS1-15-10-A5	1	23.3	3	10	20	0.9	18	47	168
RFS1-15-12-A5	1	23.3	3	12	20	0.9	23	58	144
RFS1-15-15-A5	1	23.3	3	15	20	0.9	24	59	108
RFS1-14-15-A5	1	23.8	3.2	15	18.7	1.1	27	77	120
RFS2-14-7-A5	2	23.8	6.3	7	18.7	1.1	21	47	240
RFS2-14-13-A5	2	23.8	6.3	12.5	18.7	1.1	46	96	120
Il numero di pz. per confezione può subire delle variazioni									

*K5B, RMS-303, tutti gli altri A5, RMS-303

Ferriti Intere per Cavi Piatti *CONTINUA*

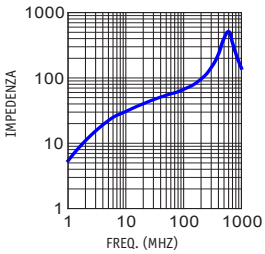
RFS

Materiale Ferrite: A5 RMS-303

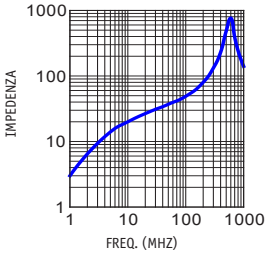
Codice	Tipo	Dimensioni (mm)					Impedenza (Ω)		Qtà Confezione Std
		A	B	C	D	E	25 MHz	100 MHz	
RFS2-2-30-A5	2	24	12	30	15	4	120	191	48
RFS2-15-12-A5	2	24.5	5	12	20	0.5	35	70	144
RFS2-15-20-A5	2	24.5	5	20	20	0.5	41	78	84
RFS2-17-20-A5	2	25	3.7	20	22	0.7	43	114	56
RFS2-16-12-A5	2	25.5	3	12	21.5	0.65	27	87	132
RFS1-16-15-A5	1	25.5	4.5	15	21.5	0.65	39	110	144
RFS1-17-15-A5	1	25.5	5	15	21.5	0.65	48	126	108
RFS2-18-8-A5	2	28.5	6.5	8	23.5	0.8	28	65	170
RFS2-18-15-A5	2	28.5	6.5	15	23.5	1	44	91	90
RFS2-18-18-A5	2	28.5	6.5	18	23.5	1	55	127	80
RFS2-18-10-A5	2	28.6	7.7	10	23.5	1.7	31	71	140
RFS2-22-8-A5	2	31	3	8	27	1	13	42	160
RFS2-22-12-A5	2	31	3	12	27	1	19	56	110
RFS2-22-20-A5	2	31	4	20	27	0.7	42	121	60
RFS2-22-9-A5	2	31	5	9	27	1	29	88	150
RFS2-20-12-A5	2	31	5	12	27	1	28	75	110
RFS2-21-18-A5	2	31	5	18	27	1	34	94	70
RFS2-21-25-A5	2	32	4	25	27	0.7	51	142	36
RFS2-22-25-A5	2	32	6	25	28	0.85	59	146	36
RFS4-21-16-A5	4	32	11.8	16	27	1	76	188	80
RFS2-21-8-A5	2	33.5	6.5	8	27	1.3	21	53	136
RFS2-21-10-A5	2	33.5	6.5	10	27	1.3	26	57	84
RFS2-21-12-A5	2	33.5	6.5	12	27	1.3	30	66	70
RFS2-21-15-A5	2	33.5	6.5	15	27	1.3	36	78	72
RFS2-21-20-A5	2	33.5	6.5	20	27	1.3	58	149	56
RFS2-24-18-A5	2	36	6.5	18	31	0.6	52	147	64
RFS2-24-8-A5	2	36	7.5	8	31	1	29	79	48
RFS2-24-20-A5	2	36	7.5	20	31	1	54	122	32
RFS2-24-30-A5	2	36	7.5	30	31	1	72	174	32
RFS2-24-36-A5	2	36	7.5	36	31	1	92	192	24
RFS2-25-12-A5	2	36	5	12	32.4	0.8	29	88	96
RFS2-26-12-A5	2	38.5	4	12	35	0.8	25	68	72
RFS2-26-15-A5	2	38.5	4	15	35	0.8	31	100	56
RFS1-20-25-A5	1	38.53	12.06	25.4	26.77	1.9	100	180	30
RFS2-27-6-A5	2	40	6.5	6	35	1.3	16	45	144
RFS2-27-8-A5	2	40	6.5	8	35	1.3	23	58	96
RFS2-27-10-A5	2	40	6.5	10	35	1.3	25	64	84
RFS2-27-12-A5	2	40	6.5	12	35	1.3	28	69	72
RFS2-27-12-2-A5	2	40	6.5	12	35	2	24	59	72
RFS2-27-15-A5	2	40	6.5	15	35	1.3	32	85	54
RFS2-27-18-A5	2	40	6.5	18	35	1.3	36	98	48
RFS2-27-20-A5	2	40	6.5	20	35	1.3	41	105	42
RFS3-4-5-A5	3	40	11.4	5	32	7.4	12	36	96
RFS1-27-18-A5	1	41	12.5	18	34.4	1.5	60	136	24
RFS3-27-18-A5	3	45	12.7	18	35	1.8	51	114	42
RFS3-27-10-A5	3	45	12.7	10	35	1.8	39	89	48
RFS1-27-28-A5	1	45.1	12.5	28.5	34.4	1.5	95	195	24
RFS2-30-12-A5	2	45.2	6.5	12	40	1.3	27	70	72
RFS2-30-15-A5	2	45.2	6.5	15	40	1.3	31	70	54
RFS2-34-8-A5	2	49.6	6.5	8	44	1.3	17	50	96
RFS2-34-12-A5	2	49.6	6.5	12	44	1.3	25	66	72
RFS2-34-15-A5	2	49.6	6.5	15	44	1.3	31	94	54
RFS2-34-12-2-A5	2	49.6	7	12	44	1.8	25	66	66
RFS2-35-12-A5	2	50	6.5	12	44.9	1.4	23	62	72
RFS2-40-12-A5	2	57.6	6.5	12	52	1.3	25	75	48
RFS2-40-20-A5	2	58.6	7.5	20	52	1.3	43	119	30
RFS1-38-13-A5	1	60	12	12.7	48.5	2.2	40	95	30
RFS2-43-12-A5	2	60.6	6.50	12	55.2	1.3	28	92	48

Il numero di pz. per confezione può subire delle variazioni

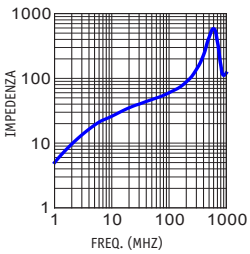
RFS3-2-9-K5B



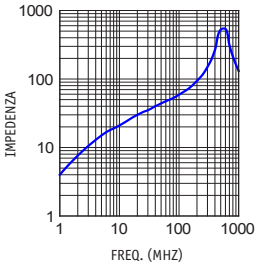
RFS3-3-9-K5B



RFS2-3-9-K5B



RFS3-4-9-A5



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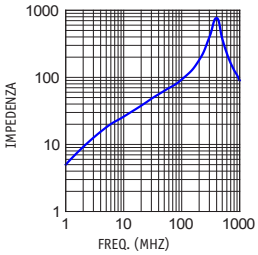

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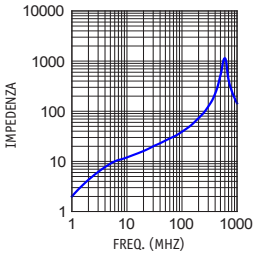
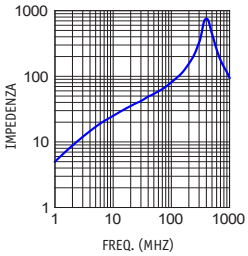
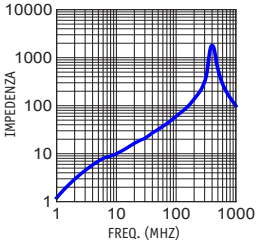


RFS3-5-12-A5



RFS3-6-3-A5



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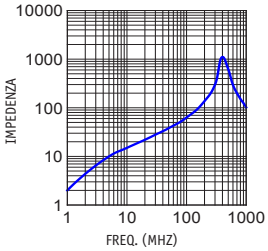

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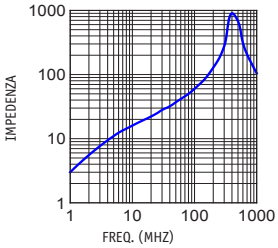

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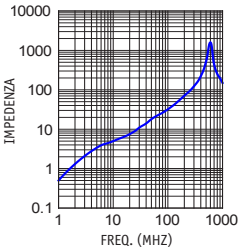

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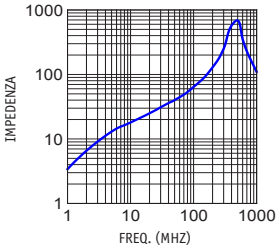

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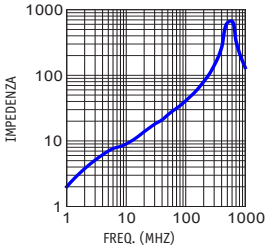

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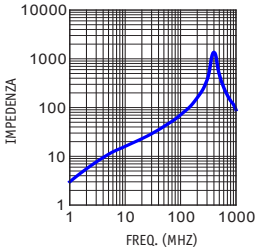

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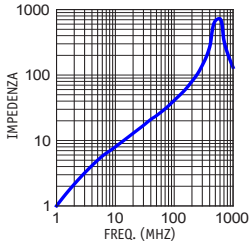

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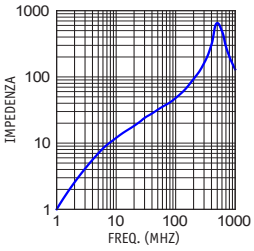

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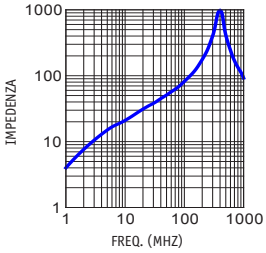

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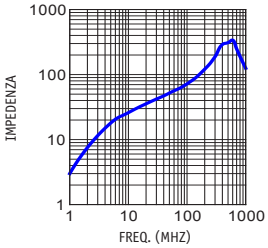

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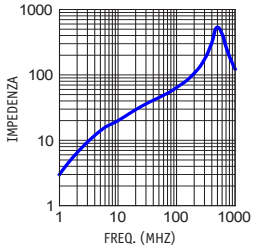
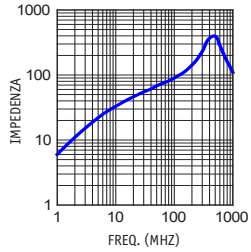


RFS2-9-15-A5



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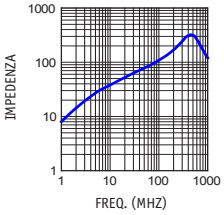
RFS2-9-20-A5



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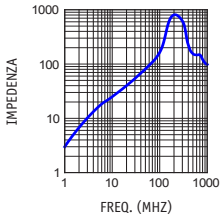

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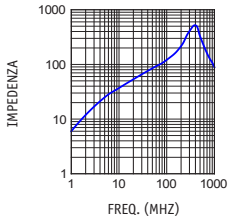

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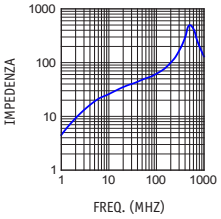

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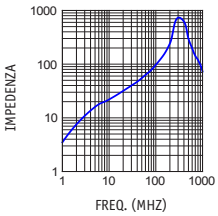

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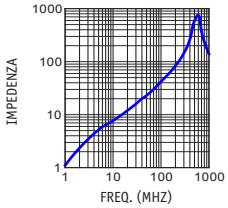

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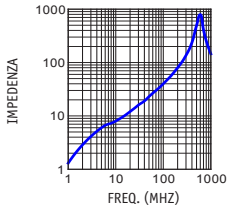

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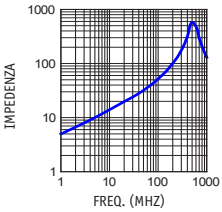

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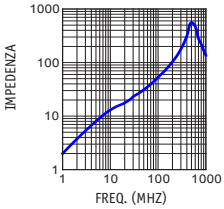

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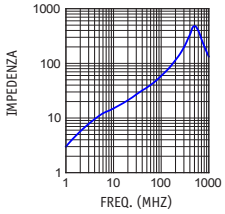

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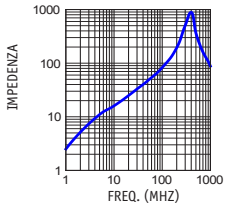

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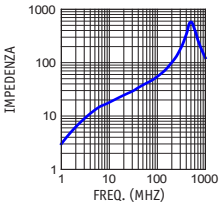

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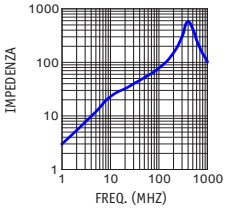

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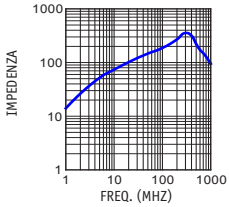

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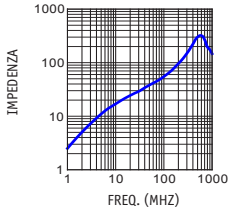

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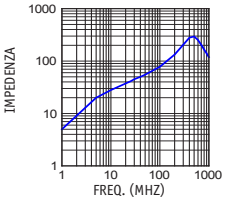
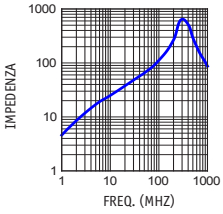


RFS2-17-20-A5



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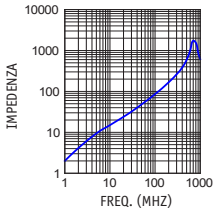

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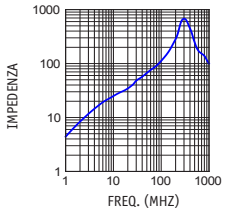

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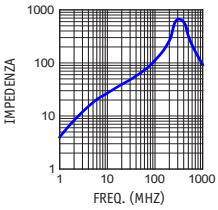

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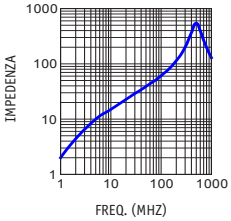

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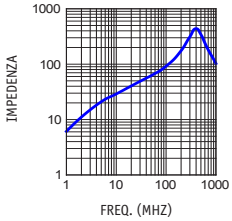

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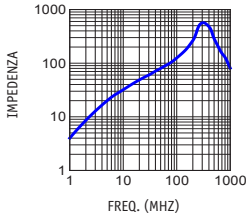

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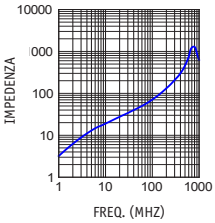

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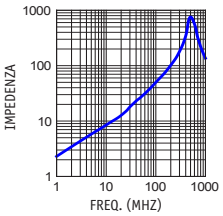

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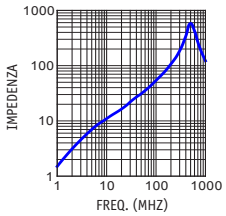

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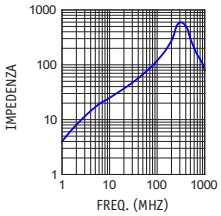

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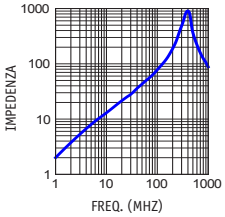

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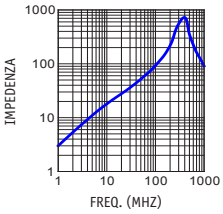
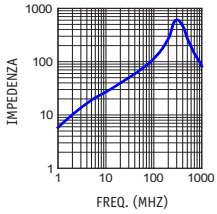


RFS2-21-18-A5



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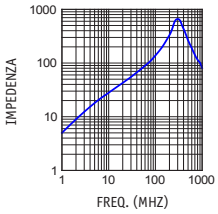

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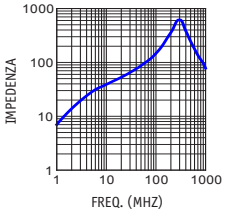

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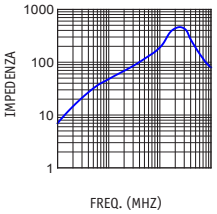

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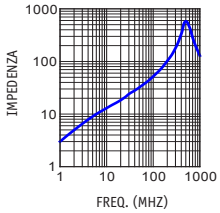

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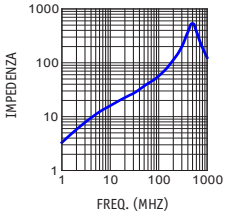

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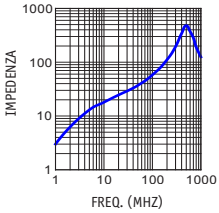

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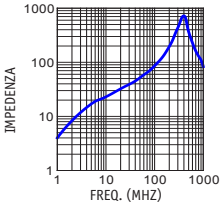

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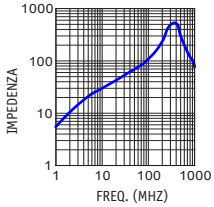
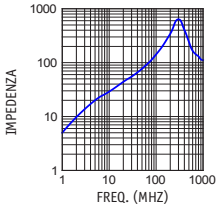
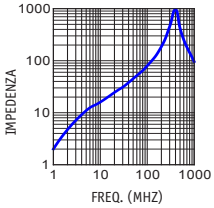


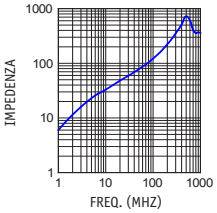
RFS2-24-18-A5



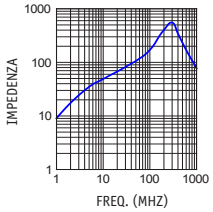
RFS2-24-8-A5



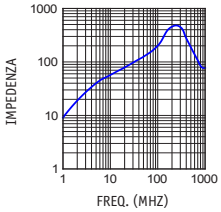
RFS2-24-20-A5



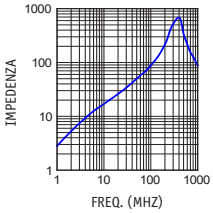
RFS2-24-30-A5



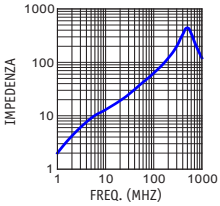
RFS2-24-36-A5



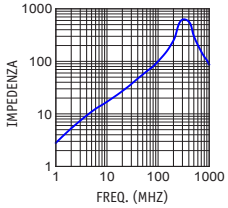
RFS2-25-12-A5



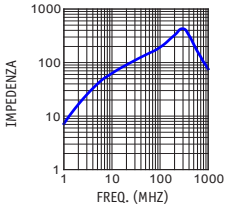
RFS2-26-12-A5



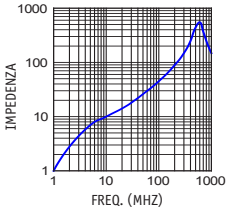
RFS2-26-15-A5



RFS1-20-25-A5

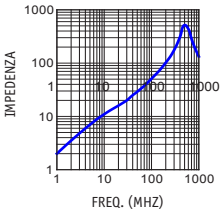


RFS2-27-6-A5

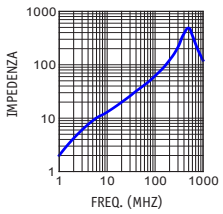


FERRITI PER CAVI PIATTI

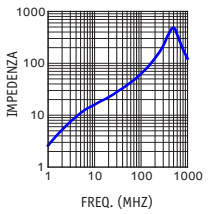
RFS2-27-8-A5



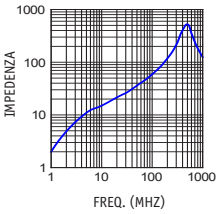
RFS2-27-10-A5



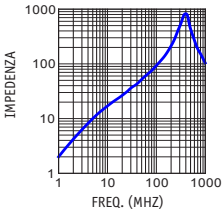
RFS2-27-12-A5



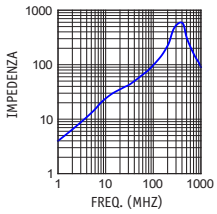
RFS2-27-12-2-A5



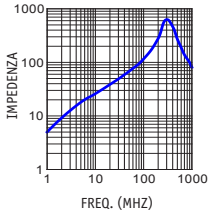
RFS2-27-15-A5



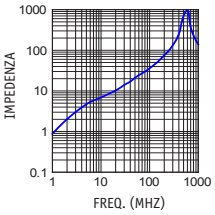
RFS2-27-18-A5



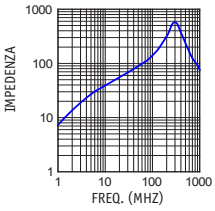
RFS2-27-20-A5



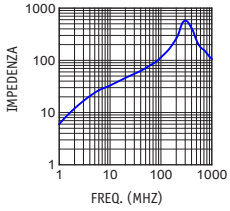
RFS3-4-5-A5



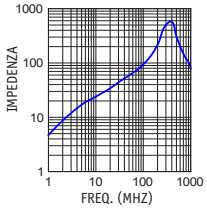
RFS1-27-18-A5



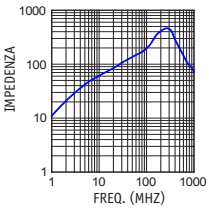
RFS3-27-18-A5



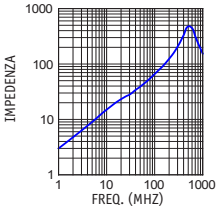
RFS3-27-10-A5



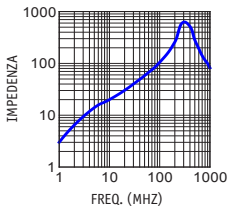
RFS1-27-28-A5



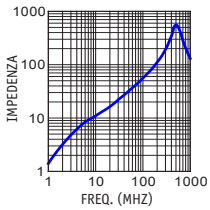
RFS2-30-12-A5



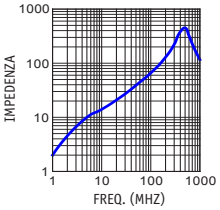
RFS2-30-15-A5



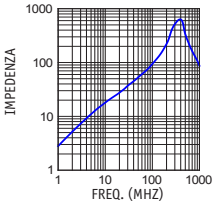
RFS2-34-8-A5



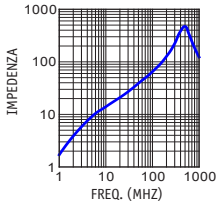
RFS2-34-12-A5



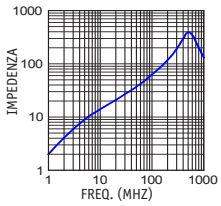
RFS2-34-15-A5



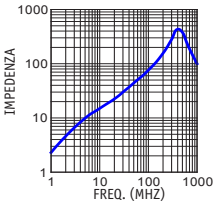
RFS2-34-12-2-A5



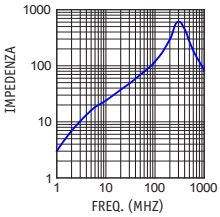
RFS2-35-12-A5



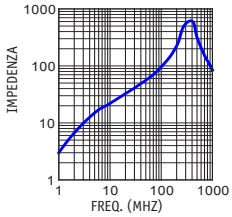
RFS2-40-12-A5



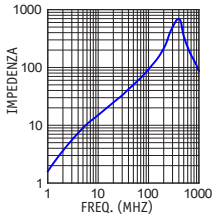
RFS2-40-20-A5



RFS1-38-13-A5



RFS2-43-12-A5



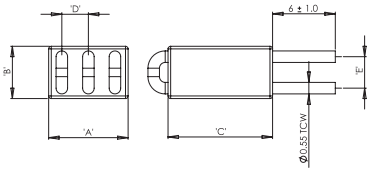
Perline di Ferrite Multilinea

RSH

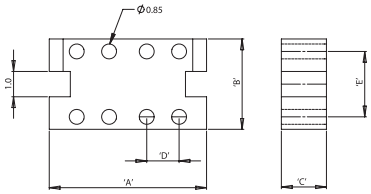
Materiale Ferrite: K5B A5 RMS-303

Filo: RMS-307

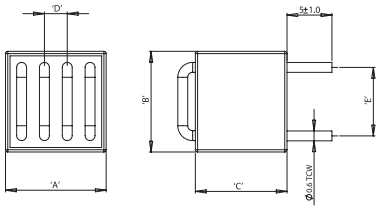
Adesivo: RMS-301



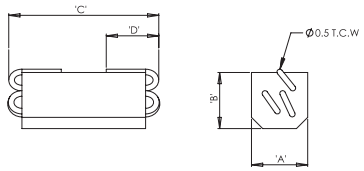
Tipo 1



Tipo 3



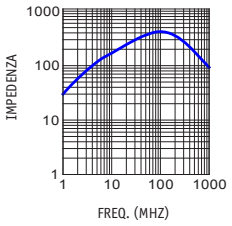
Tipo 2



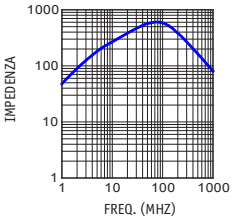
Tipo 4

Codice	Tipo	Dimensioni (mm)					Impedenza (Ω)		Qtà Confezione Std
		A	B	C	D	E	25MHz	100MHz	
RSH5-5055-46	4	5	5	8	2	-	289	416	1000
RSH5-5085-46	4	5	5	11	3.5	-	437	592	1000
RSH6-7680-50A	1	7.6	5	8	2.54	2.54	119	189	200
RSH6-76100-50A	1	7.6	5	10	2.54	2.54	171	263	200
RSH8-10226-60A	3	10.6	6	2.6	2.54	2.54	48	73	1000
RSH8-112102112A	2	11.2	11.2	10.2	2.54	7.62	236	383	280
Il numero di pz. per confezione può subire delle variazioni									

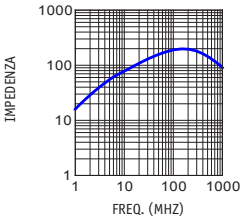
RSH5-5055-46



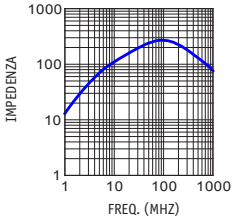
RSH5-5085-46



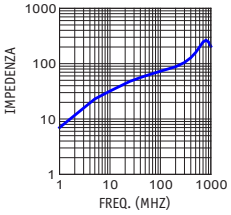
RSH6-7680-50A



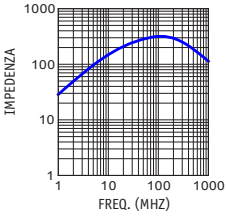
RSH6-76100-50A



RSH8-10226-60A



RSH8-112102112A



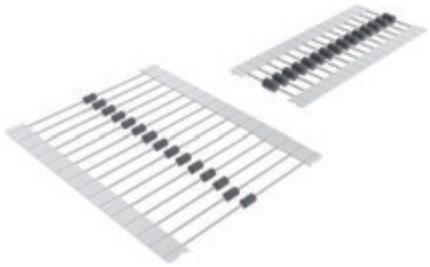
Perline di Ferrite - Modello Assiale

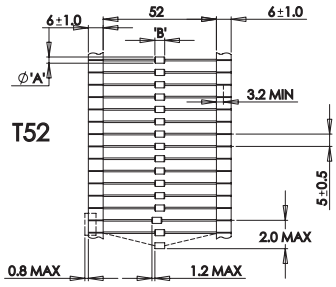
RRHL

Materiale Ferrite: K5B RMS-303

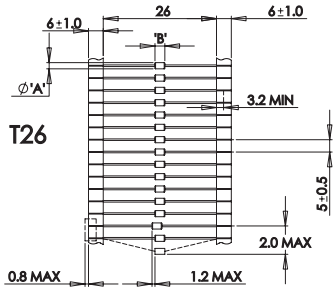
Adesivo: RMS-301

Filo: RMS-308





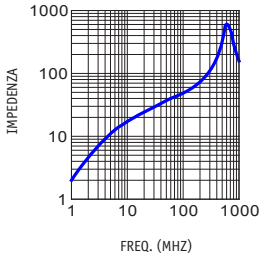
Tipo 1



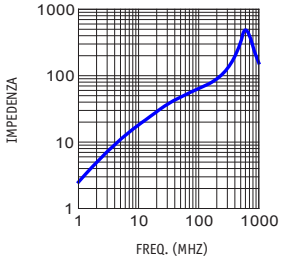
Tipo 2

Codice	Tipo	Dimensioni (mm)		Impedenza (Ω)		Qtà Confezione Std
		A	B	25MHz	100MHz	
RRHL25-30-8T52	1	2.50	3.00	27	47	5000
RRHL25-40-8T52	1	2.50	4.00	32	51	5000
RRHL25-70-8T52	1	2.50	7.00	56	89	5000
RRHL35-30-8T52	1	3.50	3.00	33	59	5000
RRHL35-32-8T52	1	3.50	3.20	31	57	5000
RRHL35-35-8T52	1	3.50	3.50	37	63	5000
RRHL35-45-8T26	2	3.50	4.50	39	76	1000
RRHL35-45-8T52	1	3.50	4.50	47	76	5000
RRHL35-47-8T26	2	3.50	4.70	46	72	2000
RRHL35-47-8T52	1	3.50	4.70	49	79	5000
RRHL35-50-8T26	2	3.50	5.00	47	72	2000
RRHL35-50-8T52	1	3.50	5.00	50	85	5000
RRHL35-60-8T26	2	3.50	6.00	55	84	2000
RRHL35-60-8T52	1	3.50	6.00	57	84	5000
RRHL35-67-8T52	1	3.50	6.00	65	99	5000
RRHL35-75-8T52	1	3.50	7.50	68	113	5000
RRHL35-80-8T26	2	3.50	8.00	70	125	1000
RRHL35-80-8T52	1	3.50	8.00	88	138	5000
RRHL35-83-8T52	1	3.50	8.30	74	131	5000
RRHL35-90-8T26	2	3.50	9.00	85	150	1000
RRHL35-90-8T52	1	3.50	9.00	92	140	5000
RRHL35-95-8T52	1	3.50	9.50	92	141	5000
RRHL35-100-8T52	1	3.50	10.00	99	157	5000
RRHL35-114-8T52	1	3.50	11.40	105	165	5000
RRHL35-140-8T52	1	3.50	14.00	144	212	5000
Il numero di pz. per confezione può subire delle variazioni						

RRHL25-30-8T52



RRHL25-40-8T52



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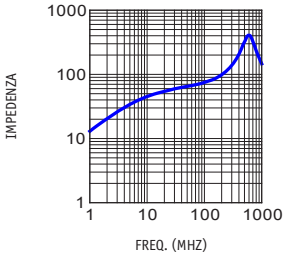

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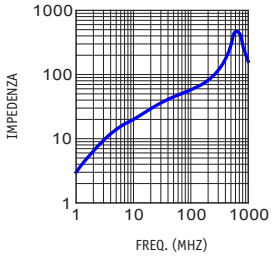
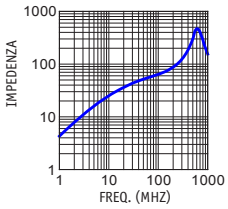


RRHL35-32-8T52



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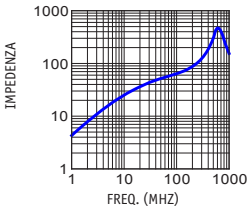
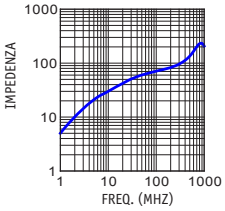


RRHL35-45-8T26



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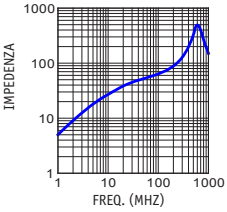

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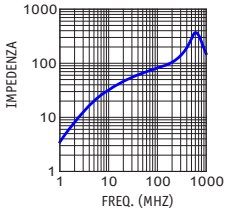

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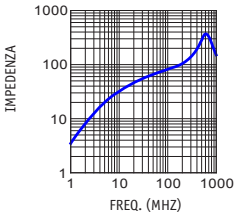
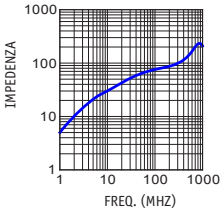


RRHL35-50-8T26



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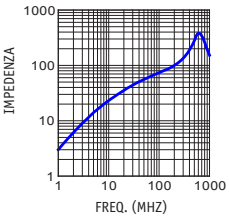

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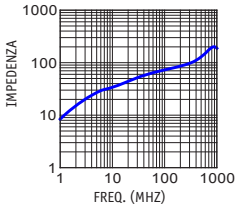

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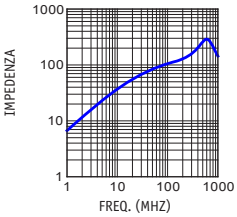

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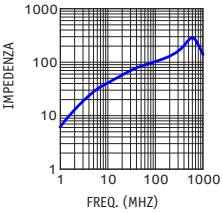

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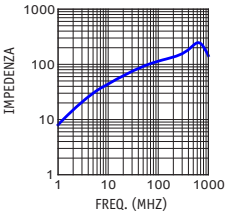

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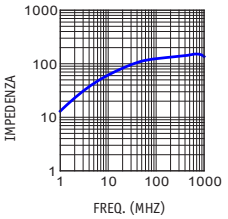

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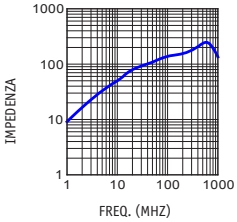

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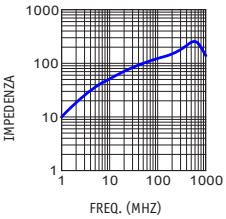

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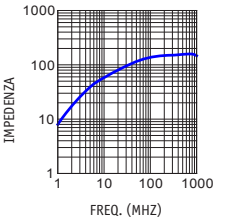

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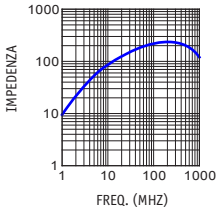

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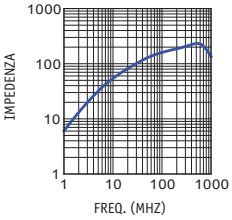

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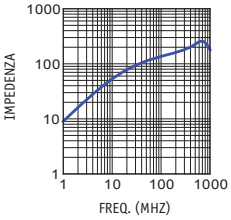

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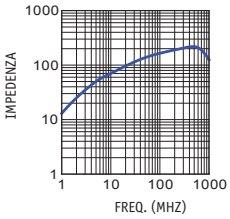


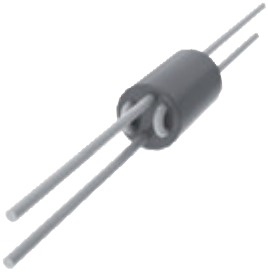
Perline di Ferrite a 6 Fori

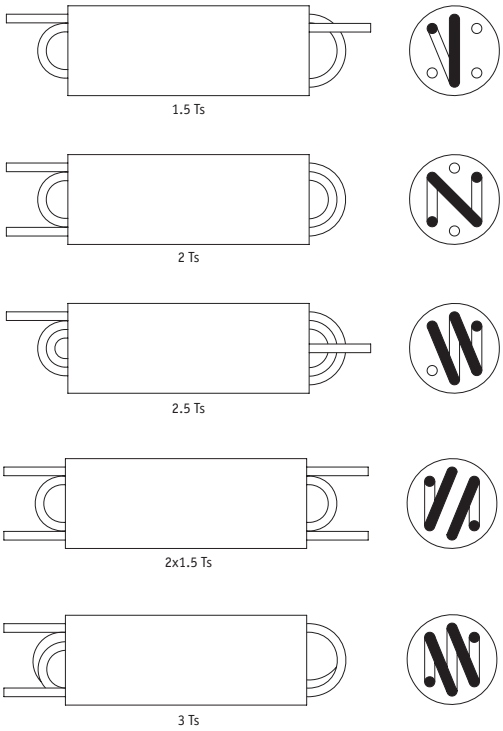
RRH6

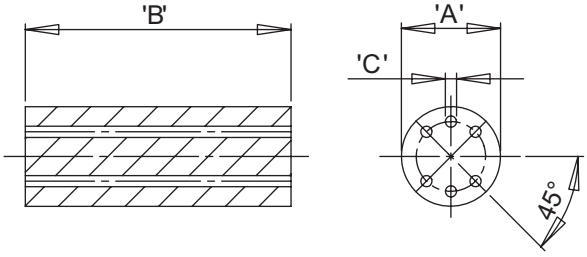
Materiale Ferrite: K5B - A6 RMS-303

Adesivo: RMS-301

Filo: RMS-306

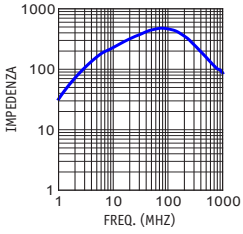




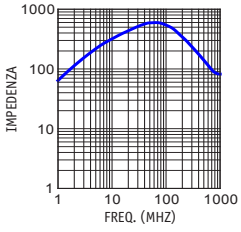


Codice	A (mm)	B (mm)	C (mm)	Impedenza (Ω)		Numero di Giri	Qtà Confezione Std
				25MHz	100MHz		
RRH6-1-15-K5B	6	10	0.85	390	460	1.5	500
RRH6-1-20-K5B	6	10	0.85	510	580	2	500
RRH6-1-20-A6	6	10	0.85	450	486	2	500
RRH6-1-25-K5B	6	10	0.85	690	680	2.5	500
RRH6-2-15-K5B	6	10	0.85	340	450	2 x 1.5	500
RRH6-1-30-K5B	6	10	0.85	860	750	3	500
Il numero di pz. per confezione può subire delle variazioni							

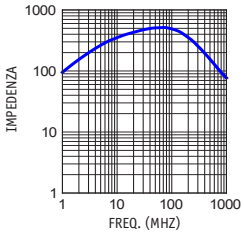
RRH6-1-15-K5B



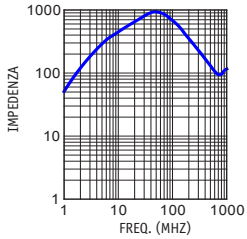
RRH6-1-20-K5B



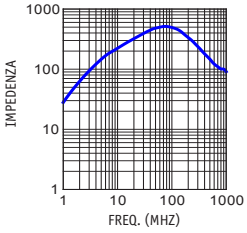
RRH6-1-20-A6



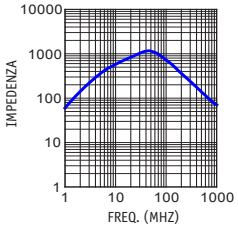
RRH6-1-25-K5B



RRH6-2-15-K5B



RRH6-1-30-K5B



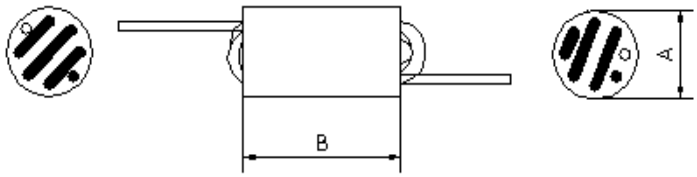
Perline di Ferrite a 8 Fori

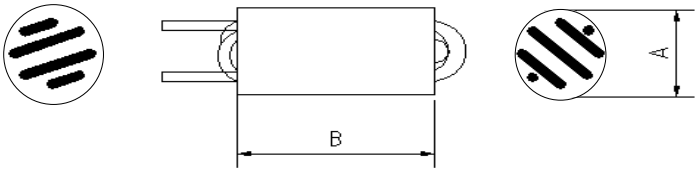
RRH8

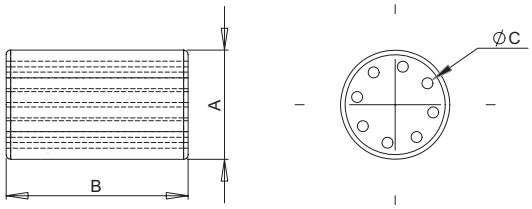
Materiale Ferrite: K5B RMS-303

Adesivo: RMS-301

Filo: RMS-306

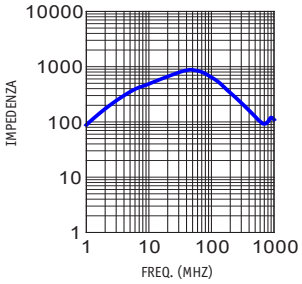




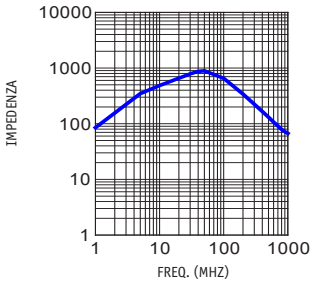


Codice	Dimensioni (mm)			Impedenza (Ω)		Numero di Giri	Qtà Confezione Std
	A	B	C	25MHz	100MHz		
RRH8-2-35-K5B	5.2	10	0.85	726	667	3.5	500
RRH8-2-40-K5B	5.2	10	0.85	754	680	4	500
Il numero di pz. per confezione può subire delle variazioni							

RRH8-2-35-K5B



RRH8-2-40-K5B



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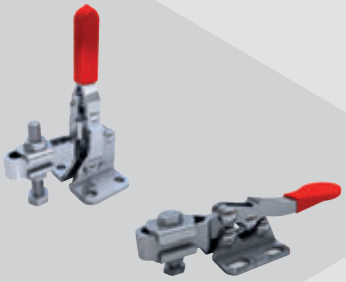
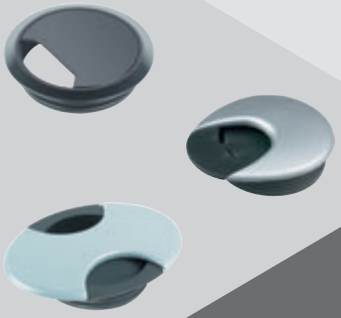
GUARNIZIONI

COMPONENTI DI SOLLEVAMENTO

MORSETTI A GINOCCHIERA



RALLENTATORI



CABLAGGIO SCRIVANIA

TEL: (39) 051 63 25 266 • FAX: (39) 051 63 25 279
www.essentracomponents.it

CONDIZIONI DI VENDITA ESSENTRA COMPONENTS S.R.L

Salvo che sia diversamente concordato per iscritto, tutta la merce è fornita da Essentra Components s.r.l. alle seguenti condizioni di vendita che si intendono espressamente conosciute ed accettate dall'acquirente con l'ordine dallo stesso formulato:

1. Cataloghi

I cataloghi e ogni altro materiale pubblicitario hanno carattere indicativo del tipo e della gamma di prodotti offerti dall'azienda. Le caratteristiche descritte nei cataloghi e sul sito internet sono soggette a periodici aggiornamenti e modifiche senza obbligo di comunicazione o di preavviso. Nessuna indicazione contenuta nei cataloghi e sul sito internet è pertanto vincolante ed impegnativa per l'azienda.

2. Accettazione degli Ordini

Tutti gli ordini devono contenere sufficienti informazioni scritte che consentano all'azienda di fornire la merce richiesta. L'ordine diviene vincolante alle presenti condizioni di vendita solo nel momento in cui è accettato per iscritto da Essentra Components s.r.l. con conferma d'ordine.

3. Clausole penali

Nessuna clausola penale relativa agli ordini o ai contratti dei clienti potrà essere accettata, salvo nel caso in cui Essentra Components s.r.l. non prenda uno specifico impegno scritto, che copra ogni ordine o contratto in questione. Tale impegno non sarà considerato valido se non firmato da un Amministratore di Essentra Components s.r.l.

4. Ordini programmati

Gli ordini con consegna programmata, saranno accettati fino a 12 mesi dalla data dell'ordine.

5. Merci ordinate non correttamente

Nessuna responsabilità potrà essere assunta per le merci ordinate in modo errato dal cliente.

6. Annullamento di ordini

L'annullamento di un ordine non sarà accettato se non comunicato per iscritto entro 2 giorni dalla conferma d'ordine.

Non sarà possibile annullare alcun ordine elaborato in base ad esigenze specifiche del cliente.

Non sarà possibile annullare alcun ordine già spedito.

7. Pagamenti

Il pagamento da parte del cliente dovrà essere effettuato entro i termini indicati nell'ordine.

Ai nuovi clienti verrà riservato il pagamento mediante Bonifico Bancario Anticipato.

L'azienda si riserva il diritto di addebitare interessi e indennità sulle somme rimaste in sospeso per più di 30 giorni, ai tassi stabiliti dalla normativa vigente.

Tutte le spese legali sostenute per il perseguimento dei debiti non pagati saranno a carico del cliente, a titolo di risarcimento danni.

La puntualità dei pagamenti è un requisito essenziale, e che costituisce una condizione sospensiva per ulteriori consegne. In caso di mancato o ritardato pagamento, nei termini stabiliti, tutte le fatture emesse o da emettere per la merce spedita saranno dovute e pagabili con effetto immediato.

Nel caso in cui un conto cliente concesso dalla società risulti insoluto, oppure un assegno o qualsiasi altro strumento finanziario offerto in pagamento risulti scoperto, la società potrà, senza alcun preavviso al cliente, revocare o annullare con effetto immediato ogni agevolazione creditizia a questi concessa ed ogni condizione di pagamento precedentemente applicata.

8. Termini di consegna

Le date e i periodi di consegna sono forniti ed indicati in buona fede in via previsionale. Essentra Components s.r.l. compirà ogni ragionevole sforzo per rispettarli, senza tuttavia assumersi alcuna responsabilità per la ritardata consegna ad una data determinata o in un periodo specificato.

9. Imballaggio e quantitativi

Ogni fornitura viene effettuata con imballo standard prestabilito.

Le merci saranno fornite solo nelle confezioni standard da catalogo.

10. Spese di magazzinaggio

Laddove l'acquirente chieda di conservare la merce per suo conto, l'azienda si riserva il diritto di addebitare delle spese di magazzinaggio.

11. Trasporto

La merce viaggia a rischio del cliente dal momento della consegna al vettore da parte di Essentra Components s.r.l.

12. Responsabilità

L'azienda si approvvigiona ed è distributrice all'ingrosso di prodotti e merci di terzi.

E' esclusa quindi ogni responsabilità dell'azienda per vizi e difetti delle merci e dei prodotti forniti.

Essentra Components s.r.l. risponde solo di eventuali vizi e/o difetti che possano derivare dal loro immagazzinamento, dal loro stoccaggio, dalla loro custodia e dalla loro movimentazione presso la sede dell'azienda e fino al momento della consegna al vettore per il trasporto.

13. Resi

Fermo quanto sopra in relazione alle responsabilità, Essentra Components s.r.l. accetta dal cliente il trattamento di eventuali pratiche di non conformità di merci e prodotti che risutino difettosi o viziati al fine di rimettere le eventuali contestazioni del cliente al produttore.

I clienti che desiderino restituire la merce che ritengono difettosa e viziata dovranno richiedere un' autorizzazione al reso (RMA).

Le merci non saranno accettate senza un numero RMA valido.

I resi saranno soggetti a spese di movimentazione pari al 25% del valore totale.

14. Divieto di cessione

Il Cliente non potrà cedere il beneficio o l'onere delle presenti condizioni salvo previo consenso scritto del venditore, firmato da un Amministratore.

15. Legge applicabile-controversie

I contratti e le relative forniture sono disciplinate dalla legge italiana.

Per ogni eventuale controversia che dovesse insorgere in relazione o in conseguenza delle forniture e/o dei Contratti, nonché circa la loro efficacia ,validità ed esecuzione, interpretazione, risoluzione o cessazione, nonché ogni rapporto inerente alle forniture ed ogni relativa ragione di dare e di avere, ha giurisdizione l'Autorità Giudiziaria Italiana ed è esclusivamente competente territorialmente il Foro di Bologna.

16. Trattamento dei dati personali

Ai sensi e per gli effetti dell'art.13 D.Lgs.30 giugno2003 n. 196 Essentra Components s.r.l. informa che i dati personali del cliente vengono acquisti raccolti e trattati anche con l'ausilio di mezzi elettronici, esclusivamente per le finalità direttamente o indirettamente connesse all'esecuzione del contratto di fornitura per dare esecuzione agli obblighi previsti dalla legge.

Il titolare del trattamento è la Essentra Components srl.

Il cliente può far valere i diritti come previsti dall'art. 7 del D.LGS 30 giugno 2003 n.196.

Giugno 2014

NOTE

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