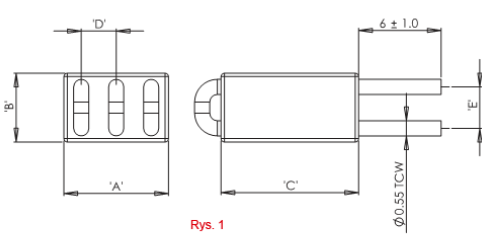
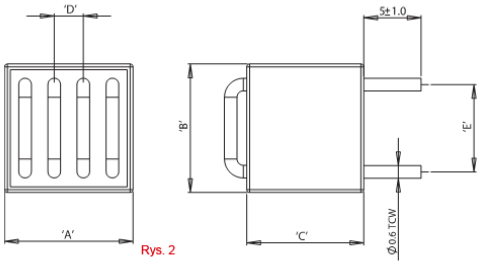
IP Kontakt
Pl. Zwycięstwa 2E
90-312 Łódź
Poland
tel. +48 42 676 75 25
+48 42 674 22 74
+48 42 674 22 88
e-mail: *ipkontakt@ipkontakt.pl*

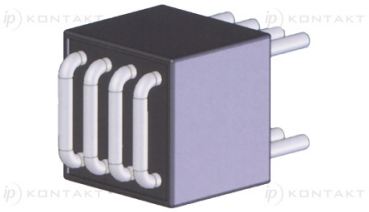
RSH - Multiple Supperssor Beads

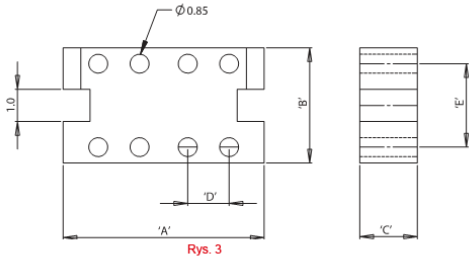


Rys. 1

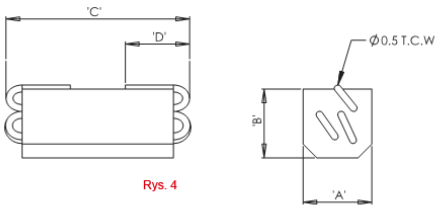


Rys. 2





Rys. 3



Rys. 4

Details:

- **Ferrite Material: K5B A5 RMS-303***
- **Wire: RMS-307***
- **Glue: RMS-301***
- Used to filter power input pins, oscillators or logic devices using high speed clocks
- Filters low frequency input/output signals entering or exiting shielded enclosures
- Filters high frequency of medium speed docks and video signals
- Prevents oscillation in high frequency amplifiers.
- Available in a wide range of dimensions from 5 mm to 11.2 mm (see dimension A in table for reference)
- Custom sizes are available by special order
- Impedance figures are typical values and based on single turn measurements

Symbol	A	B	C	D	E	Impedance @25MHz	Impedance @100MHz	Fig.	Standard pack
	[mm]	[mm]	[mm]	[mm]	[mm]	[Ω]	[Ω]		[szt./pcs]
RSH8-112-102-112-A5	11.2	11.2	10.2	2.54	7.62	239	337	2	280