



Multiline Beads Surface Mount Beads



FEATURES

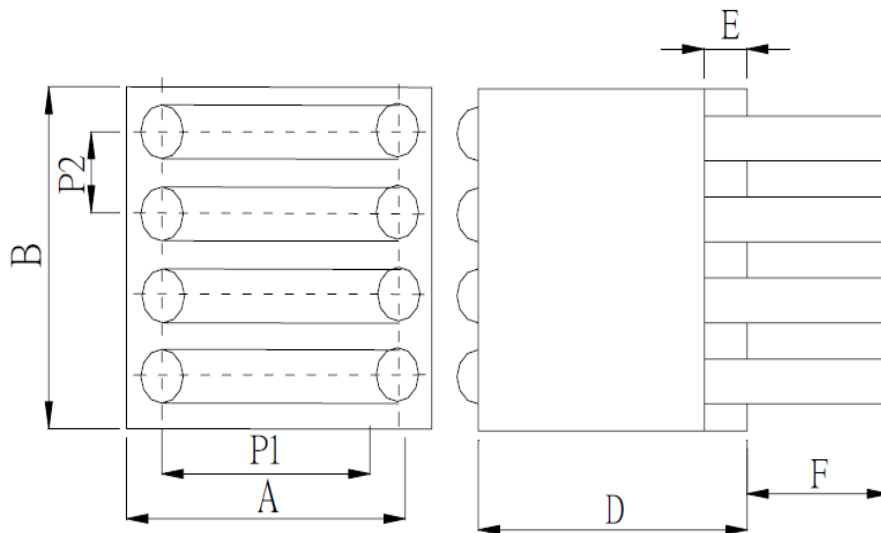
1. Multiple Single Printed circuit beads and multi-turn printed circuit beads are available in various material .
2. Ideal for filter DC power to external peripherals .
 Filtering low frequency in put / out put signals of shielded enclosures .
4. Lead Free with RoHS compliant .

PART NUMBERING SYSTEM

C4S	S8H11x11x10	—	301	—	LF
TYPE	DIMENSIONS		IMPEDANCE		LEAD FREE

SHAPES AND DIMENSIONS

UNIT : mm



A=10.8±0.3 , B=10.8±0.3, D=10.15±0.25 , E=0.55 Ref. , F=3.20 Ref. , P1=7.62±0.2, P2=2.54±0.2



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SPECIFICATION TABLE

PART NUMBER	IMPEDANCE		DIMENSIONS				DCR (ohm) Max.	Rated Current (A) Max
	@25MHz (Ω)	@100MHz (Ω)	A	B	C	D		
C4S S8H11x11x10-301-LF	190 typ.	300 typ.	10.8±0.3	10.8±0.3	10.15±0.25	3.2±0.4	0.60	6

- Operating temperature range -25°C to +125°C
- Electrical specifications at 25°C.
- Testing: Impedance is tested on an HP4287A at 25MHz & 100 MHz
- Additional Information: Additional electrical & physical information available upon request.
- Packing : 7" reel, machine-ready ,embossed plastic tape (500 parts per full reel).