

Type: CSLF4D17

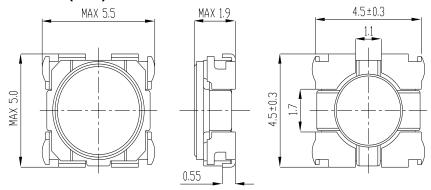
♦ Product Description

- 5.5×5.0mm Max.(L×W), 1.9mm Max. Height.
- · Custom design is available.

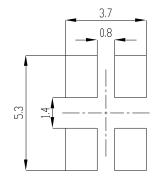
♦ Feature

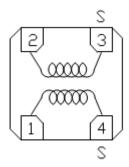
- · Ideally used as DC Line Filter for G-PON, Portable equipment, Audio equipment, Car navigation etc.
- · RoHS Compliance.

♦ Dimensions (mm)



Land Pattern (mm) and Schematics (Bottom)





"S" is winding start.

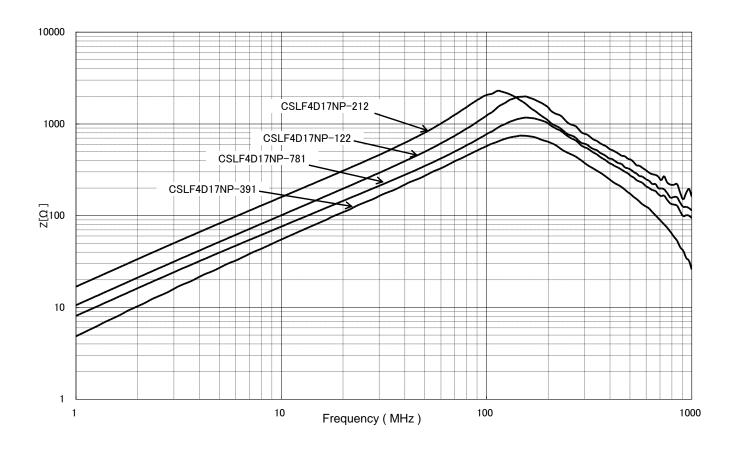
Specification

		Impedance	D.C.R	Rated	Rated Current
P/N	Stamp	Min. (typ.)[Ω]	[mΩ]以内	Voltage[V]	[mA] ※
		at 100MHz 0.5V	(1-4),(2-3)間	(Max.)	(Max.)
CSLF4D17NP-212	1	1050(2100)	70 ± 40%	50	900
CSLF4D17NP-122	2	600(1200)	60 ± 40%	50	950
CSLF4D17NP-781	3	390(780)	50 ± 40%	50	1000
CSLF4D17NP-391	4	190(390)	40 ± 40%	50	1200



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Impedance vs Frequency (for reference)



单击下面可查看定价,库存,交付和生命周期等信息

>>Sumida Corporation(胜美达)