

Power Inductors CFID-6626 Series

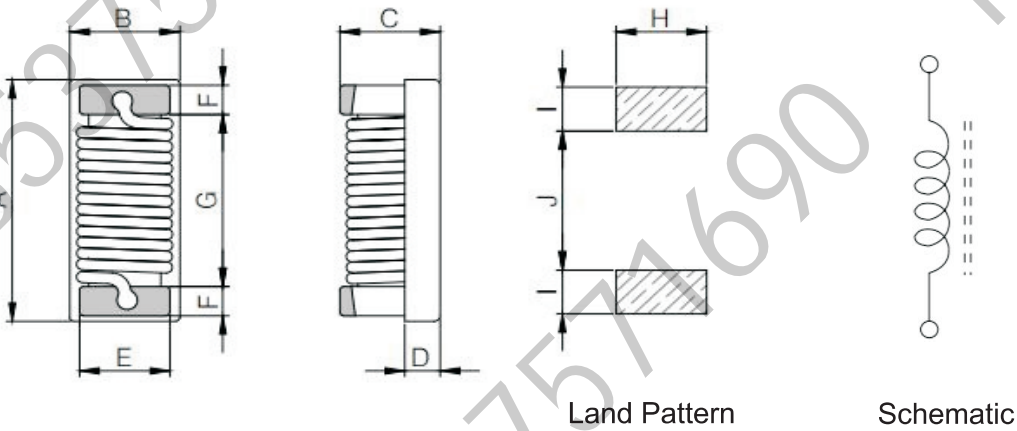
Product Identification:

CFID - **6626** - **232** **J**
(1) (2) (3) (4)



- (1) Series
- (2) Dimensions(L*H)
- (3) Inductance (100=10uH, 101=100uH, 102=1000uH)
- (4) Tolerance See Spec table

DIMENSIONS DRAWING:



Shape and Dimensions										
TYPE	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)	F(mm)	G(mm)	H(mm)	I(mm)	J(mm)
CFID-6626	6.6±0.3	2.6±0.3	2.1Max	0.9Typ	2.0Typ	0.85Typ	4.7Typ	2.3Typ	1.2Typ	4.8Typ

Common Mode Line Filte CFID-6626 Series

ELECTRICAL CHARACTERISTIC:

Part Number	Inductance (mH) @125KHz/0.25V	DC Resistance (Ω) Max.	Rated Current (mA) Max.	Q Typ	SRF (KHz) Typ
CFID-6626-232J	2.38 ±5%	175	25	35	1000
CFID-6626-372J	3.7 ±5%	-	-	25	700
CFID-6626-472J	4.7 ±5%	-	-	25	600
CFID-6626-492J	4.91 ±5%	-	-	25	600
CFID-6626-722J	7.2 ±5%	-	-	20	450
CFID-6626-902J	9.0 ±5%	-	-	20	300

- (1).Rated Current: Temp.rise 40°C Typ
- (2).Operating Temperature: -40°C up to +125°C