1 Product Identification

GDPZ	2012	M	600	3A0	T	F
①	②	③	④	⑤	⑥	⑦

① Product Symbol

② Dimensions

③ Material Code

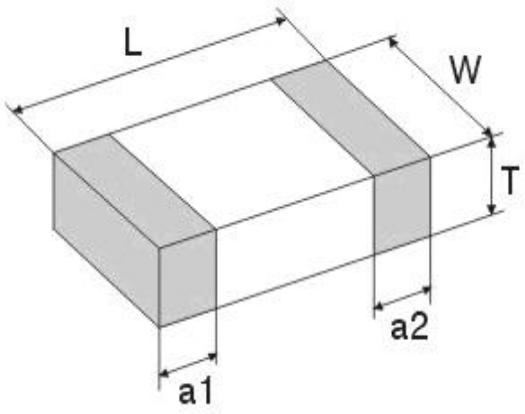
④ Impedance (600：60Ω)

⑤ IR*（3A0：3.0A）

⑥ Packaging Style (B: Bulk; T: Tape & Reel)

⑦ Lead Free

2 Appearance, Dimensions



Type	Dimensions (mm) [inch]			
	L	W	T	a1, a2
2012（0805）	2.0±0.20	1.25±0.20	0.8±0.20	0.40±0.30

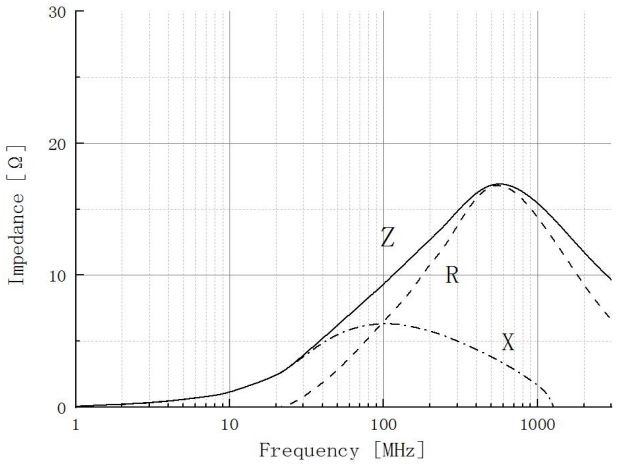
3 Rating

Operating Temperature Range : -55 to +125℃

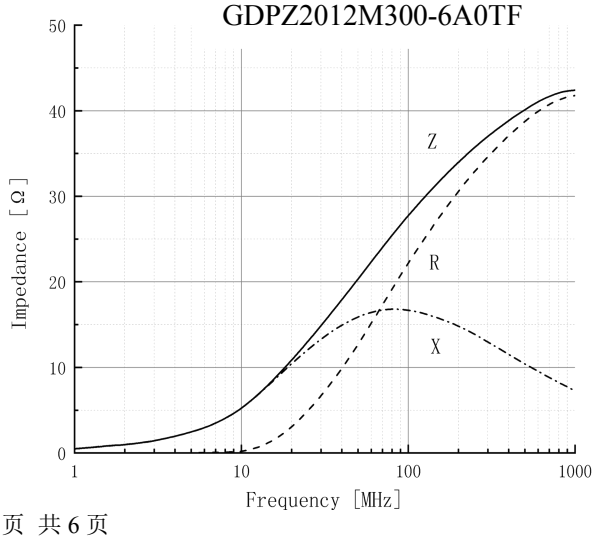
Part No.	Impedance (Ω)	Test Freq. (MHz)	RDC (Ω) max	IR*(mA) max
GDPZ2012M100-6A0TF	0-15	100	0.01	6000
GDPZ2012M300-6A0TF	30±25%	100	0.012	6000
GDPZ2012M330-4A0TF	33±25%	100	0.02	4000
GDPZ2012M600-3A0TF	60±25%	100	0.04	3000
GDPZ2012M600-6A0TF	60±25%	100	0.012	6000
GDPZ2012M800-6A0TF	60±25%	100	0.012	6000
GDPZ2012M121-3A0TF	120±25%	100	0.04	3000
GDPZ2012M121-4A0TF	120±25%	100	0.02	4000
GDPZ2012M221-3A0TF	220±25%	100	0.045	3000
GDPZ2012M301-3A0TF	300±25%	100	0.05	3000
GDPZ2012M471-2A0TF	470±25%	100	0.09	2000
GDPZ2012M601-2A0TF	600±25%	100	0.09	2000
GDPZ2012M601-3A0TF	600±25%	100	0.07	3000
GDPZ2012M102-1A5TF	1000±25%	100	0.15	1500
GDPZ2012M152-1A0TF	1500±25%	50	0.30	1000

4 Curve

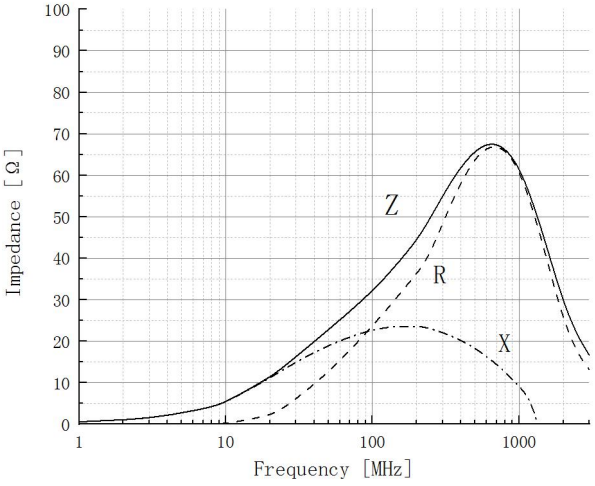
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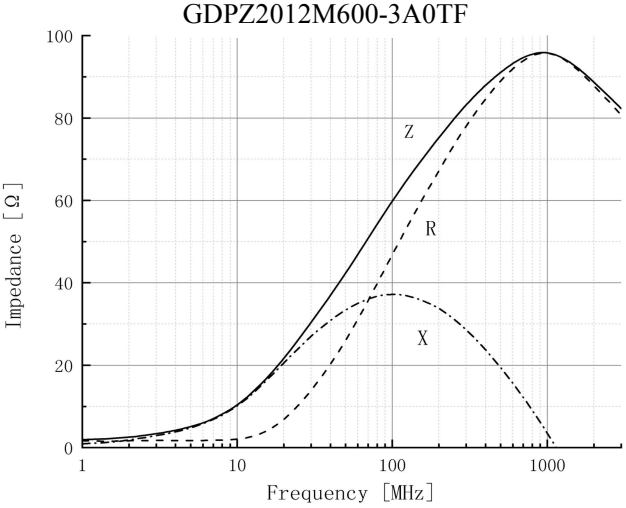
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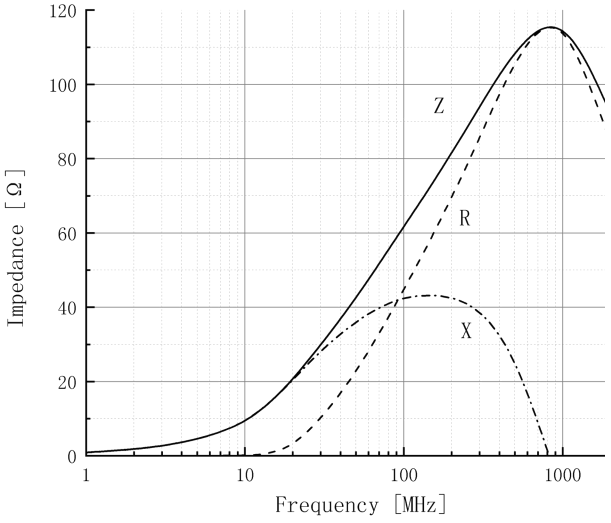
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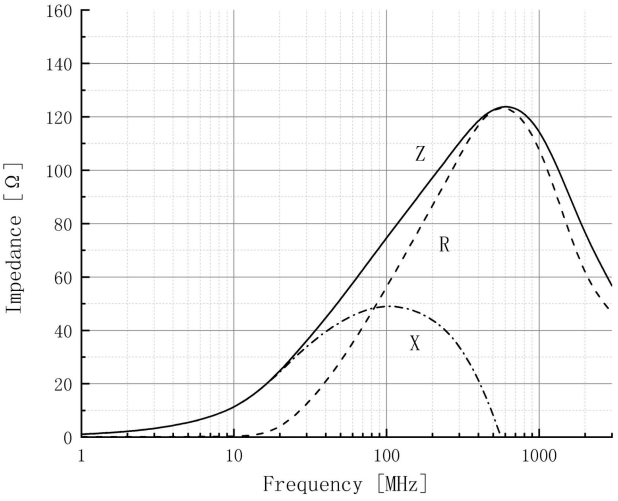
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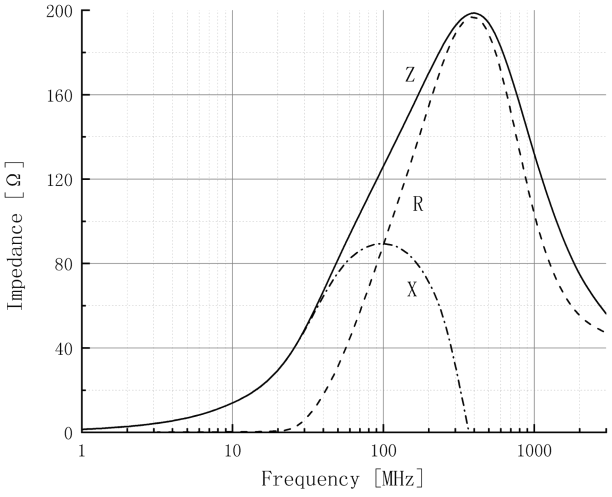
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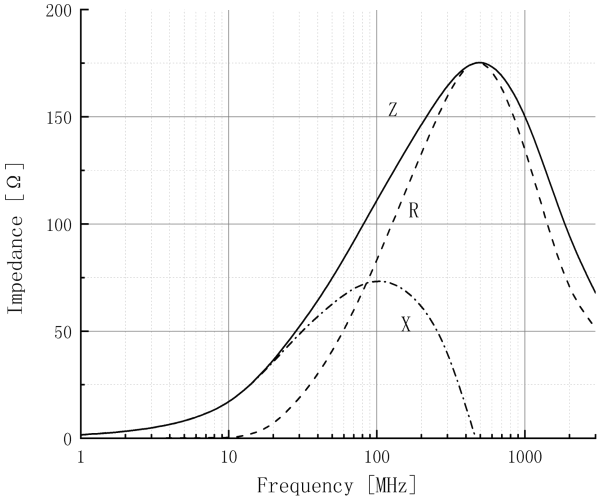
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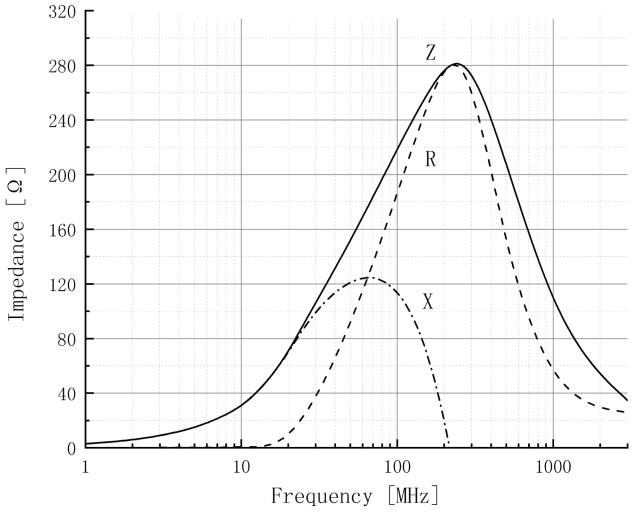
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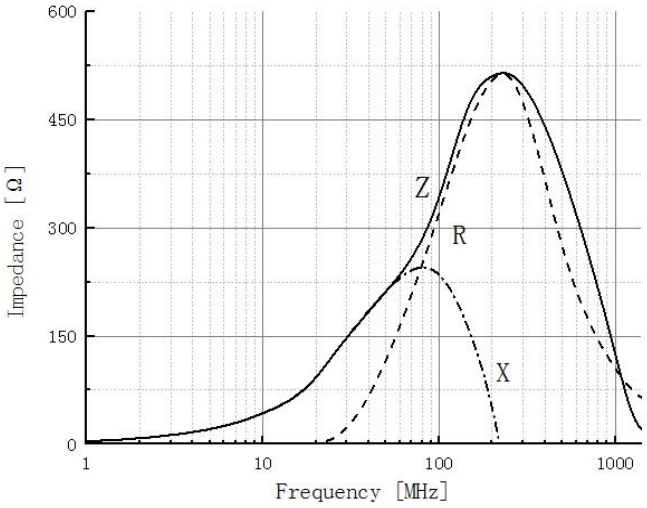
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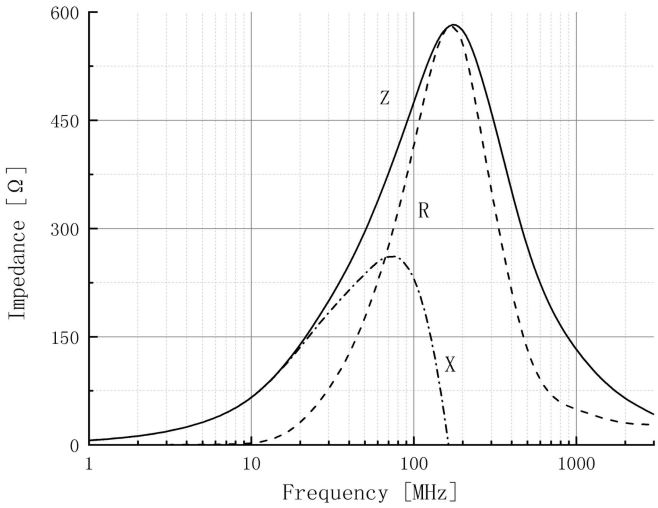
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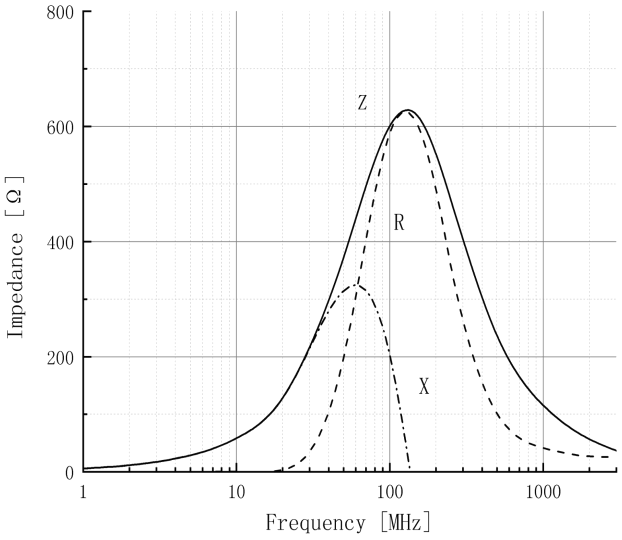
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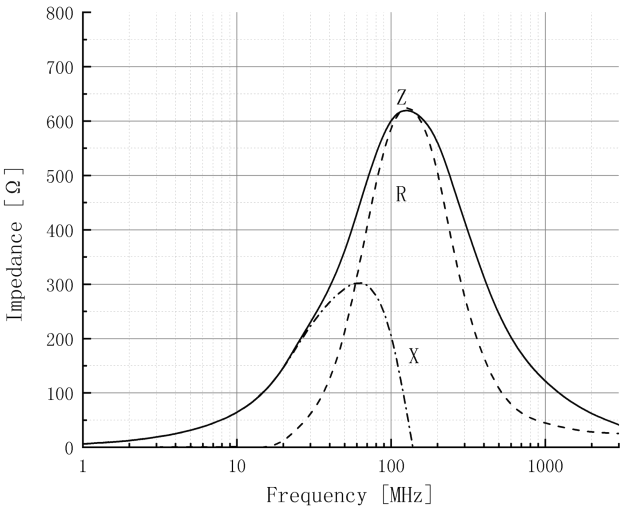
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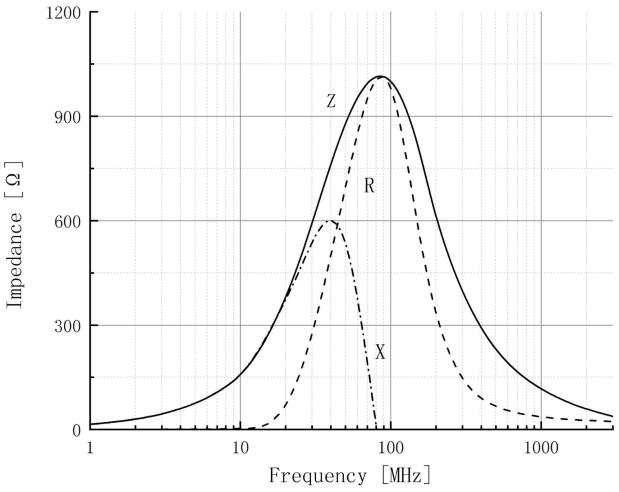
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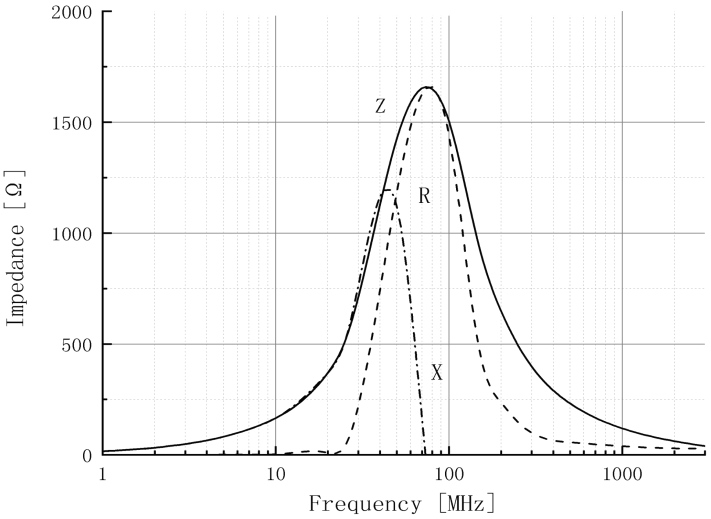
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GDPZ2012M102-1A5TF

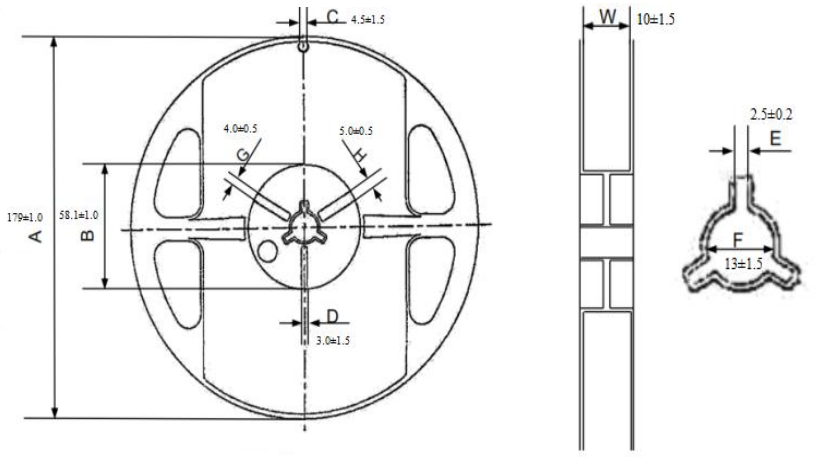


GDPZ2012M152-1A0TF

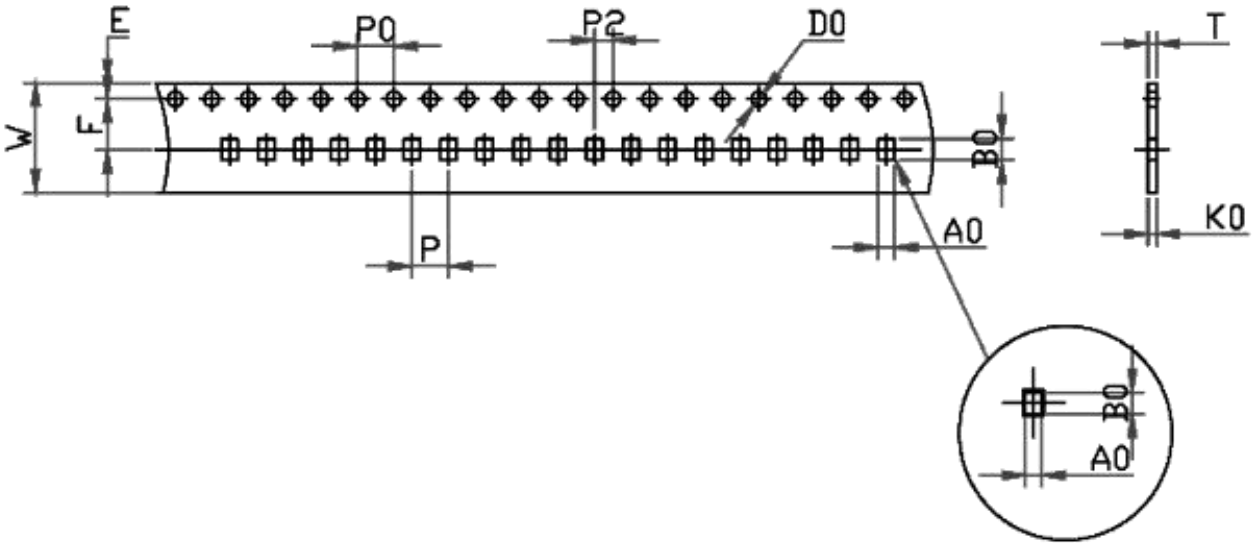


5 Packaging

(1) Dimensions of Reel（mm）



(2) Dimensions of Tape (mm):



W	A0	B0	K0	P	F	E	D	P0	P2	t	Packaging quantity
8.0 ±0.3	1.5 ±0.03	2.3 ±0.03	0.95 ±0.1	4.0 ±0.05	3.5 ±0.1	1.75 ±0.1	1.5+ 0.1/-0.0	4.0 ±0.1	2.0 ±0.1	0.95 ±0.03	4000PCS/REEL