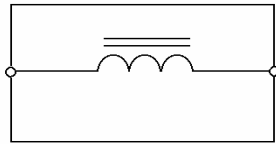


# MULTILAYER CHIP SUPPRESSORS (CHIP BEADS) 積層式晶片磁珠

## EBMS201209 (0805) TYPE 類型 EQUIVALENT CIRCUIT DIAGRAM 等效電路圖



• No directionality

無方向性



## Electrical characteristics 電氣特性

Part Number 產品料號	Impedance 阻抗 $\Omega \pm 25\%$ 歐姆 @ 100MHz	DC Resistance 直流電阻 $\Omega$ (MAX) 歐姆	Rated Current 耐電流 mA (MAX)
EBMS201209A170	17	0.10	300
EBMS201209A260	26	0.10	300
EBMS201209A310	31	0.10	300
EBMS201209A520	52	0.15	300
EBMS201209A600	60	0.15	300
EBMS201209A800	80	0.15	300
EBMS201209A101	100	0.20	300
EBMS201209A121	120	0.20	300
EBMS201209A151	150	0.20	300
EBMS201209A221	220	0.25	300
EBMS201209A301	300	0.25	300
EBMS201209A401	400	0.30	300
EBMS201209A531	530	0.35	300
EBMS201209A601	600	0.35	300
EBMS201209A102	1000	0.45	300
EBMS201209A152	1500	0.70	300
EBMS201209B050	5	0.07	500
EBMS201209B300	30	0.15	300
EBMS201209B600	60	0.15	300
EBMS201209B750	75	0.20	300
EBMS201209B101	100	0.20	300
EBMS201209B121	120	0.20	300
EBMS201209B221	220	0.25	200
EBMS201209B301	300	0.25	200
EBMS201209B601	600	0.25	200
EBMS201209B751	750	0.30	200
EBMS201209B102	1000	0.30	200
EBMS201209B152	1500	0.35	200
EBMS201209B182	1800	0.40	200
EBMS201209B202	2000	0.40	200
EBMS201209B222	2200	0.50	200
EBMS201209B252	2500	0.60	200
EBMS201209B272	2700	0.60	200
EBMS201209K800	80	0.30	300
EBMS201209K601	600	0.35	200
EBMS201209K751	750	0.35	200
EBMS201209K102	1000	0.40	200
EBMS201209K122	1200	0.40	200
EBMS201209K152	1500	0.45	200
EBMS201209K202	2000	0.60	200
EBMS201209H050	5	0.07	500
EBMS201209H070	7	0.07	500
EBMS201209H121	120	0.35	300
EBMS201209H601	600	0.65	200

\* TEST EQUIPMENT: E4991A IMPEDANCE ANALYZER 量測儀器：E4991A 阻抗分析儀

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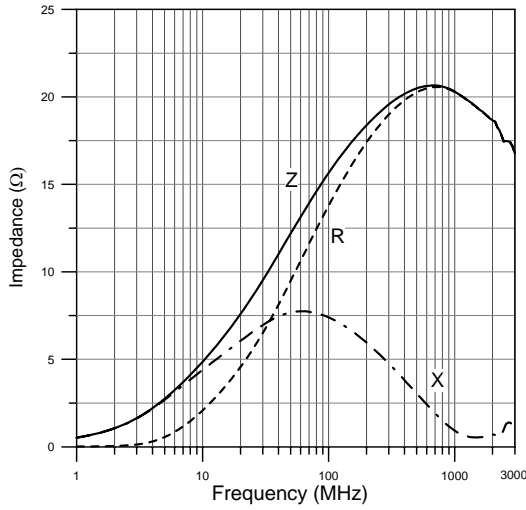
# MULTILAYER CHIP SUPPRESSORS (CHIP BEADS) 積層式晶片磁珠

## EBMS201209 (0805) TYPE 類型

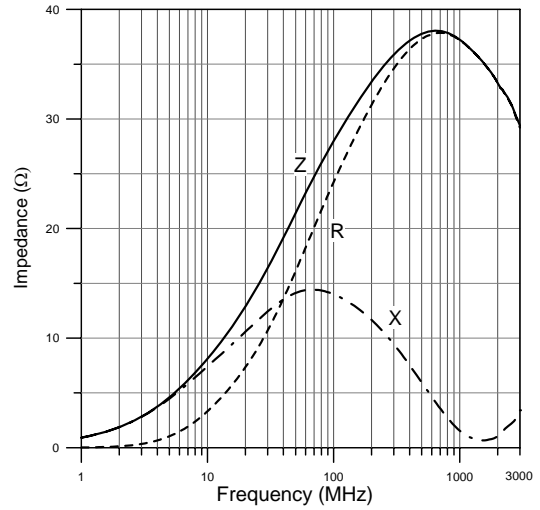
TYPICAL ELECTRICAL CHARACTERISTICS 典型電氣特性

Z, R, X vs. FREQUENCY CHARACTERISTICS Z, R, X vs. 頻率特性

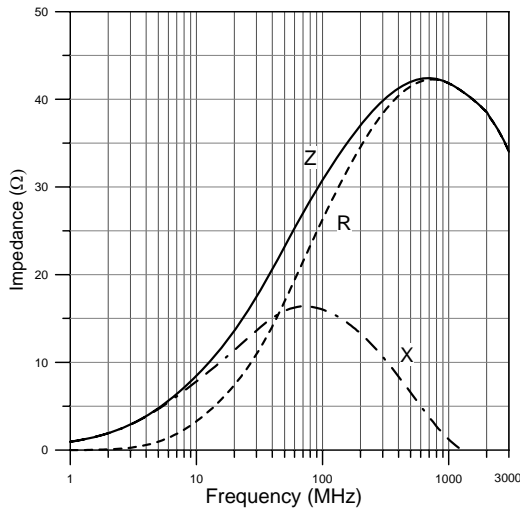
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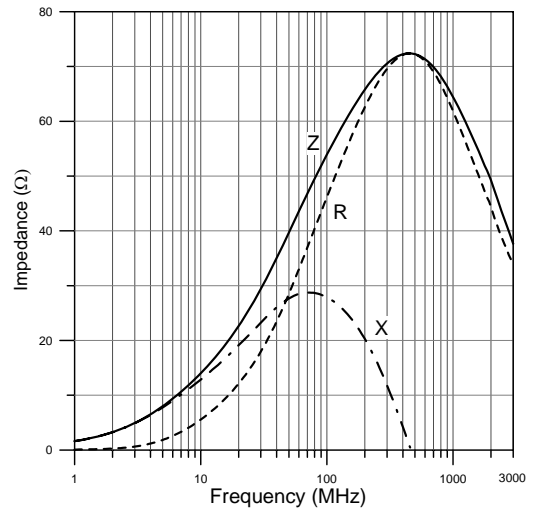
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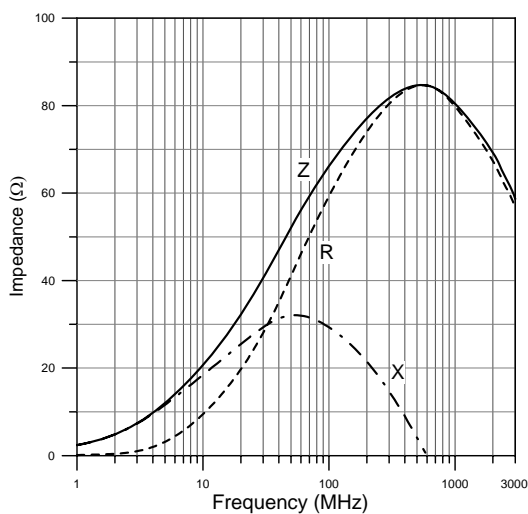
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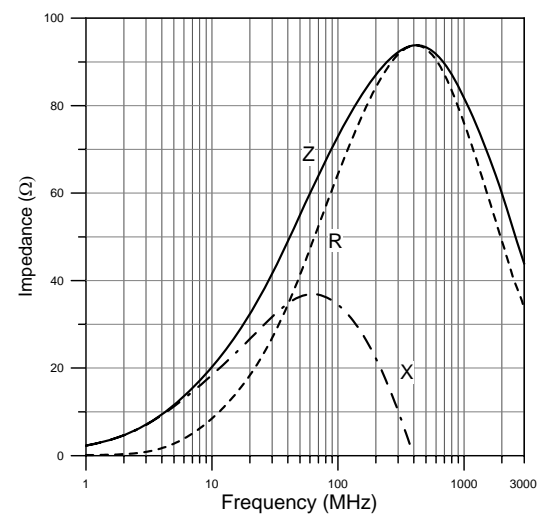
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EBMS201209A600



EBMS201209A800



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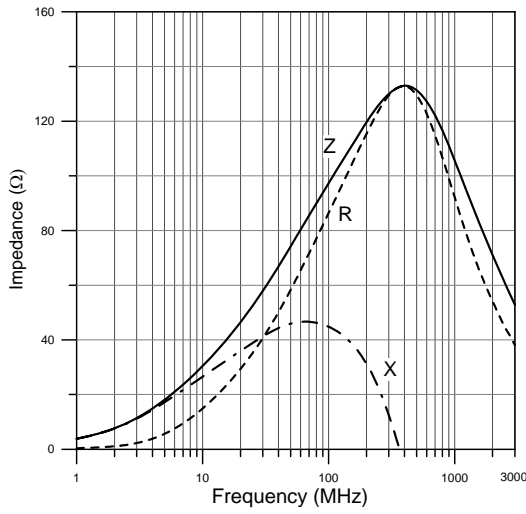
# MULTILAYER CHIP SUPPRESSORS (CHIP BEADS) 積層式晶片磁珠

## EBMS201209 (0805) TYPE 類型

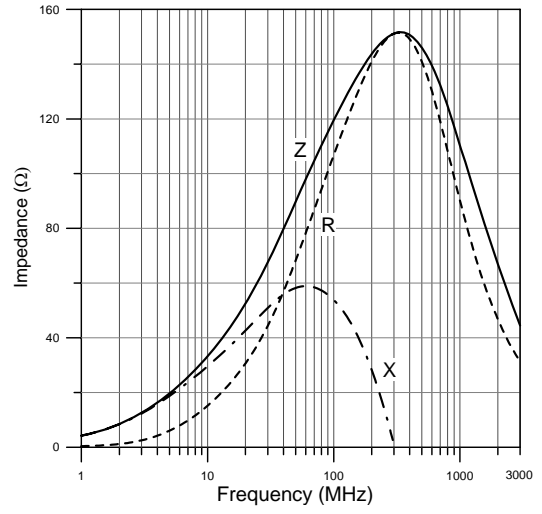
TYPICAL ELECTRICAL CHARACTERISTICS 典型電氣特性

Z, R, X vs. FREQUENCY CHARACTERISTICS Z, R, X vs. 頻率特性

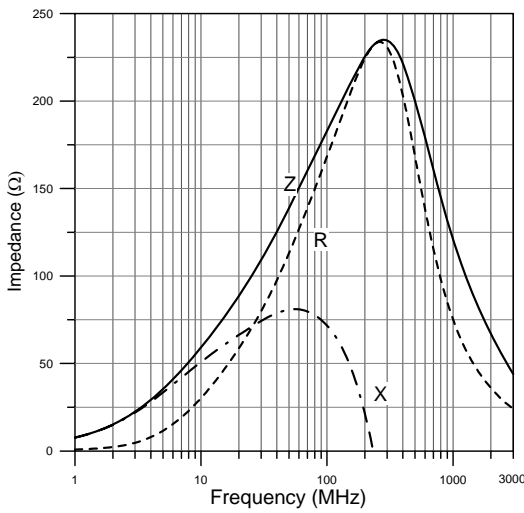
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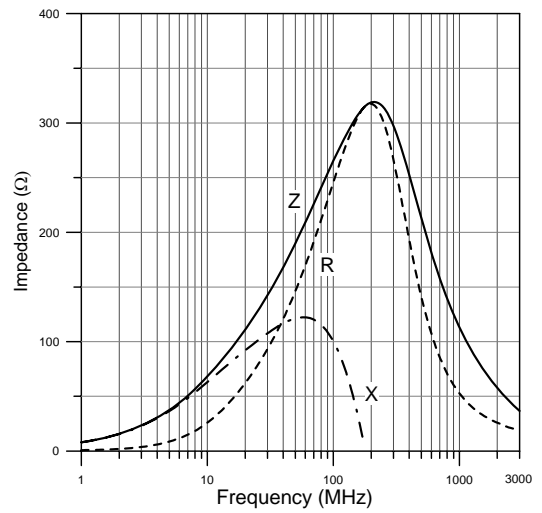
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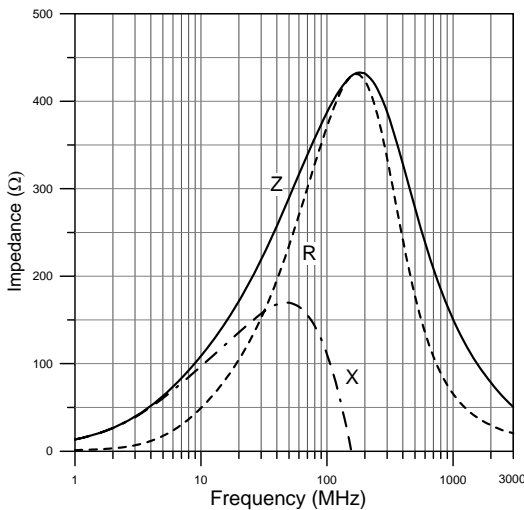
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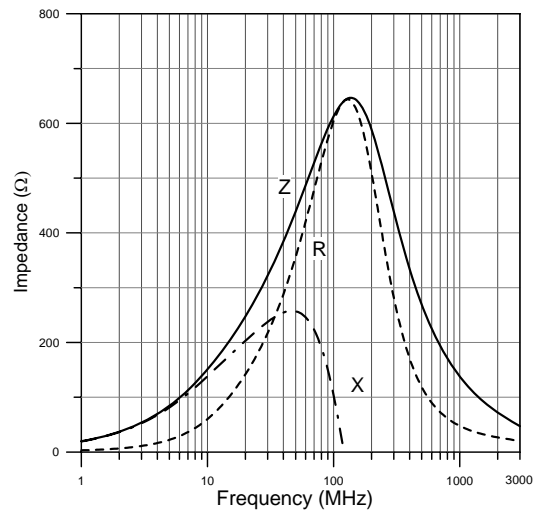
EBMS201209A301



EBMS201209A401



EBMS201209A601



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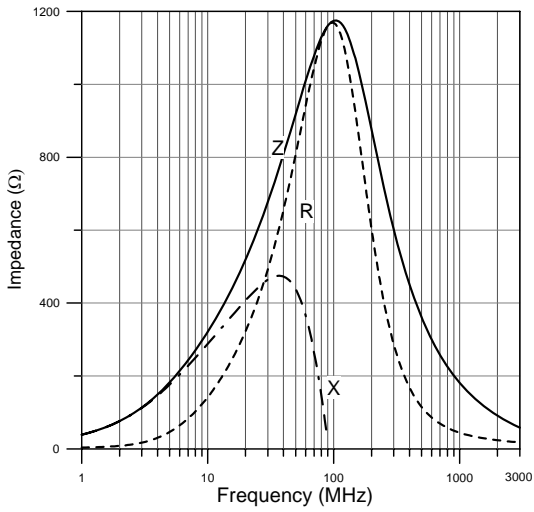
# MULTILAYER CHIP SUPPRESSORS (CHIP BEADS) 積層式晶片磁珠

## EBMS201209 (0805) TYPE 類型

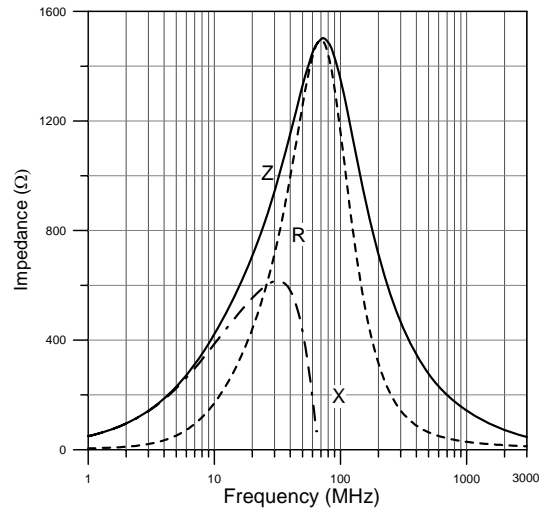
TYPICAL ELECTRICAL CHARACTERISTICS 典型電氣特性

Z, R, X vs. FREQUENCY CHARACTERISTICS Z, R, X vs. 頻率特性

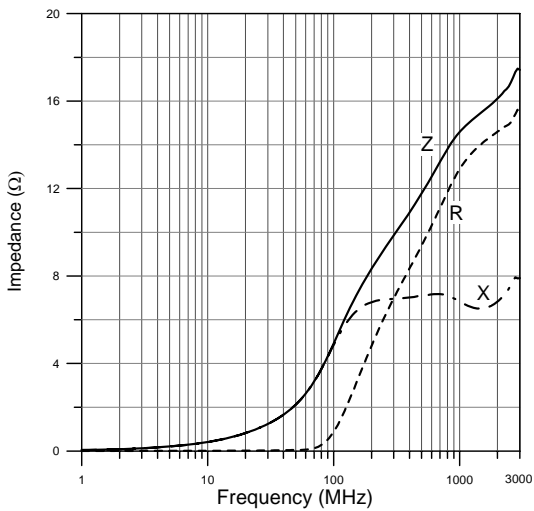
**EBMS201209A102**



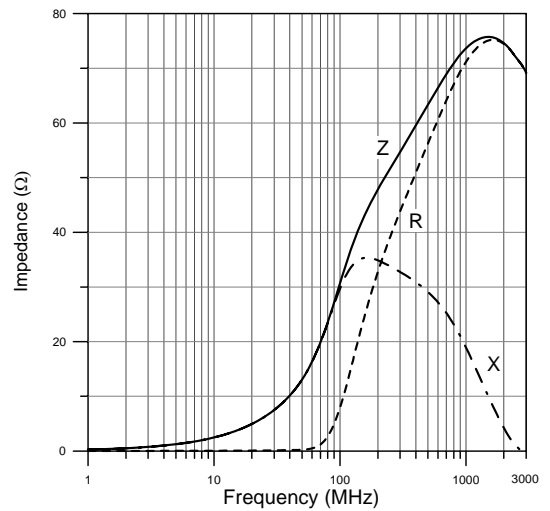
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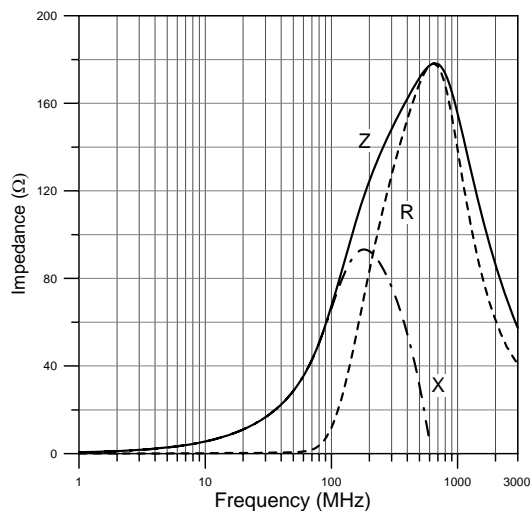
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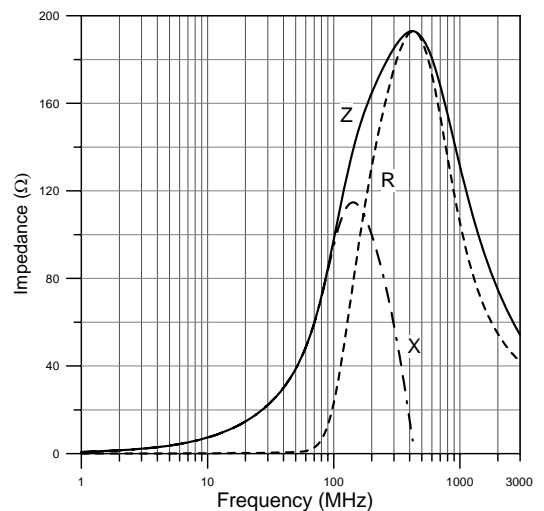
**EBMS201209B300**



**EBMS201209B600**



**EBMS201209B101**



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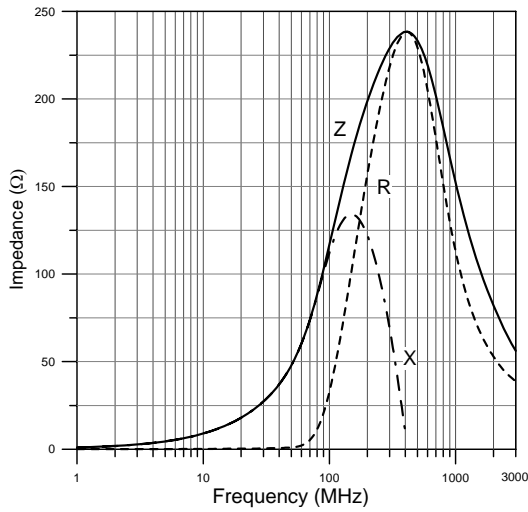
# MULTILAYER CHIP SUPPRESSORS (CHIP BEADS) 積層式晶片磁珠

## EBMS201209 (0805) TYPE 類型

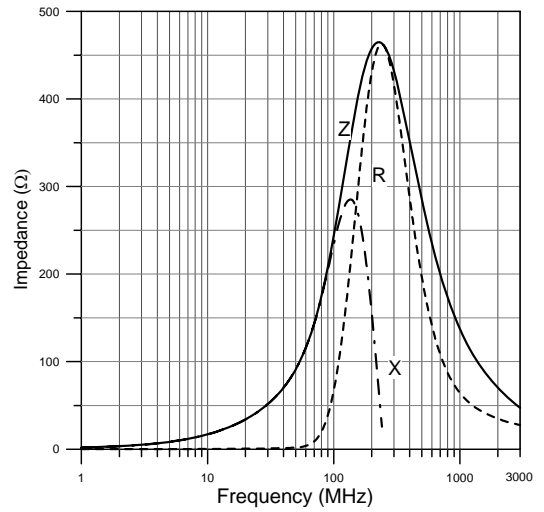
TYPICAL ELECTRICAL CHARACTERISTICS 典型電氣特性

Z, R, X vs. FREQUENCY CHARACTERISTICS Z, R, X vs. 頻率特性

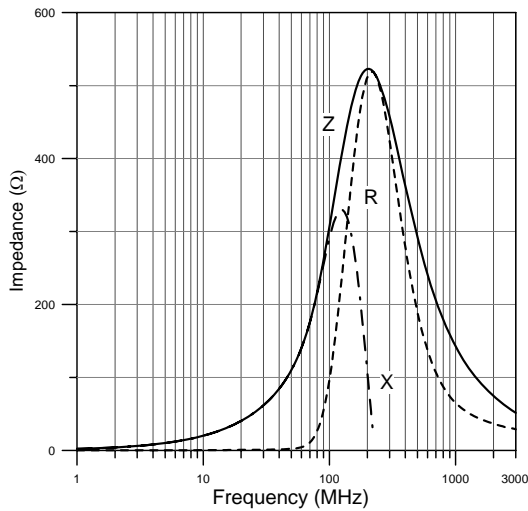
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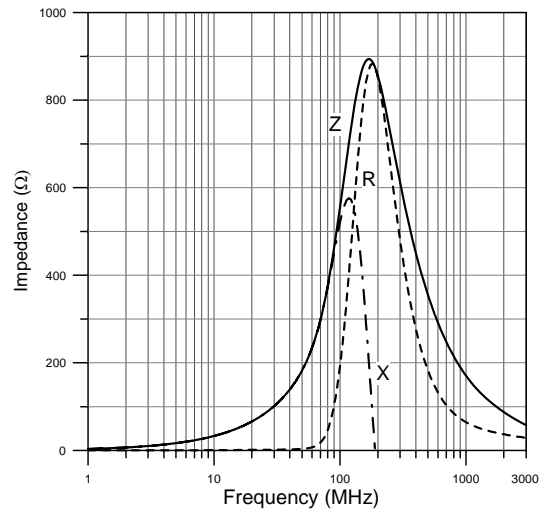
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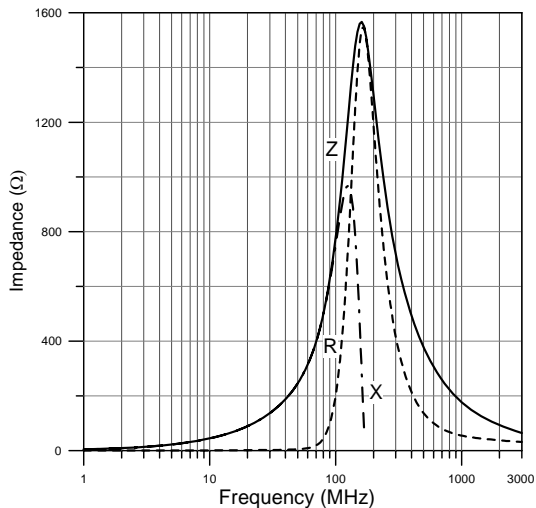
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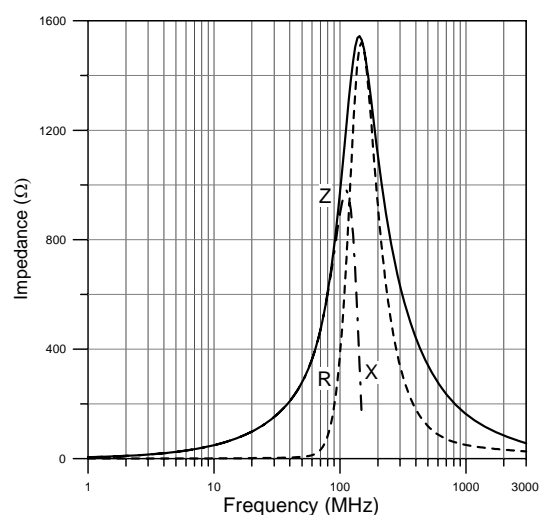
**EBMS201209B601**



**EBMS201209B751**



**EBMS201209B102**



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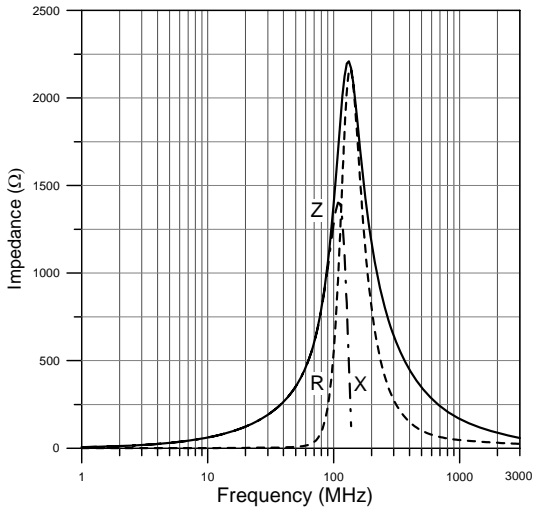
# MULTILAYER CHIP SUPPRESSORS (CHIP BEADS) 積層式晶片磁珠

## EBMS201209 (0805) TYPE 類型

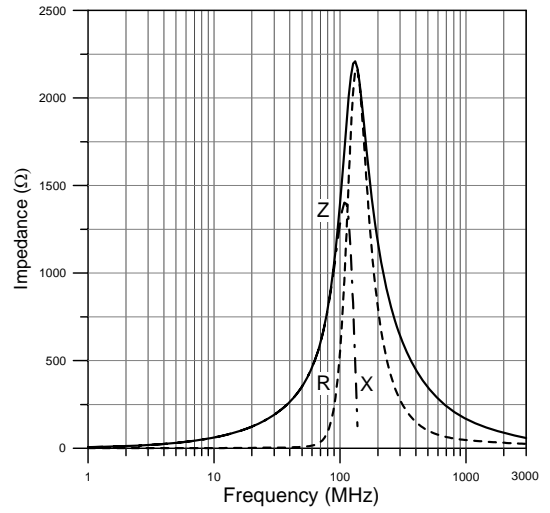
TYPICAL ELECTRICAL CHARACTERISTICS 典型電氣特性

Z, R, X vs. FREQUENCY CHARACTERISTICS Z, R, X vs. 頻率特性

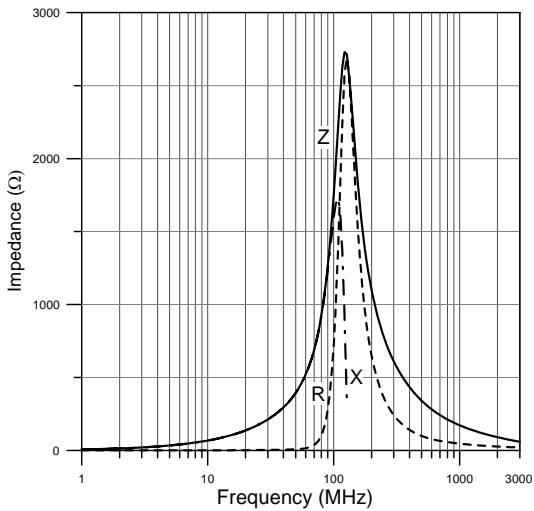
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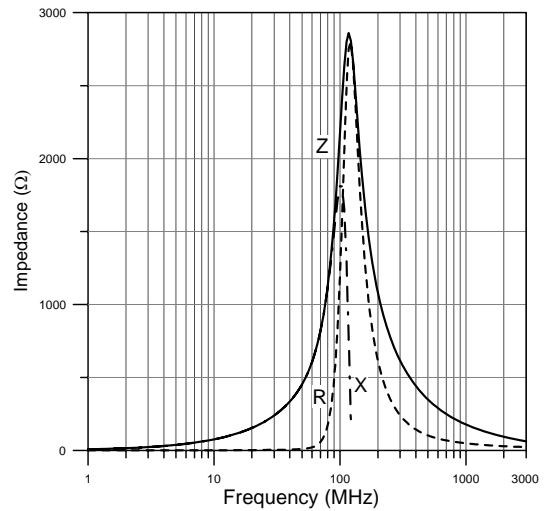
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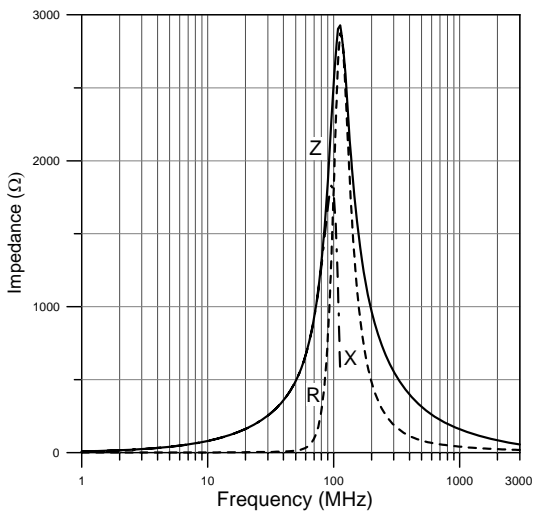
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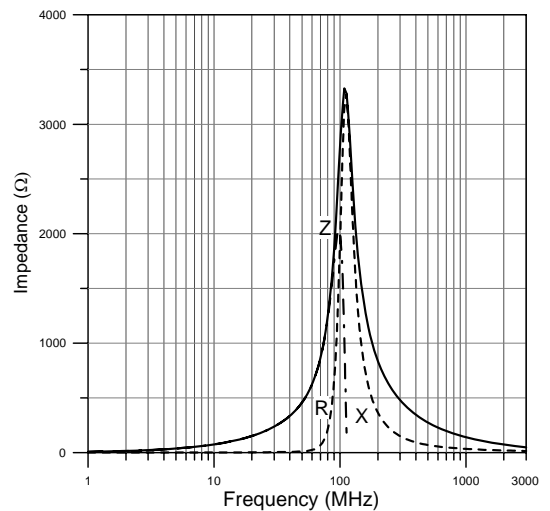
**EBMS201209B222**



**EBMS201209B252**



**EBMS201209B272**



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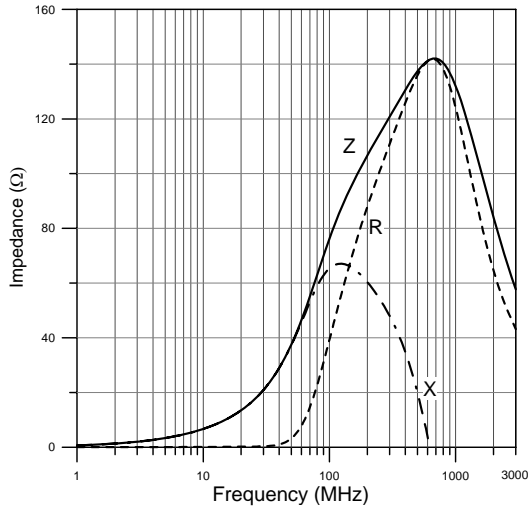
# MULTILAYER CHIP SUPPRESSORS (CHIP BEADS) 積層式晶片磁珠

## EBMS201209 (0805) TYPE 類型

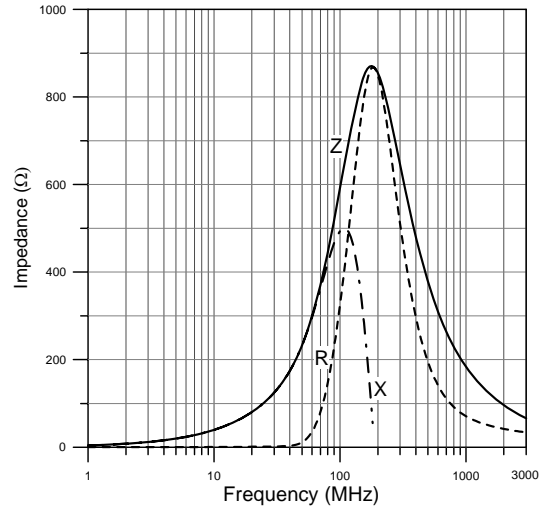
TYPICAL ELECTRICAL CHARACTERISTICS 典型電氣特性

Z, R, X vs. FREQUENCY CHARACTERISTICS Z, R, X vs. 頻率特性

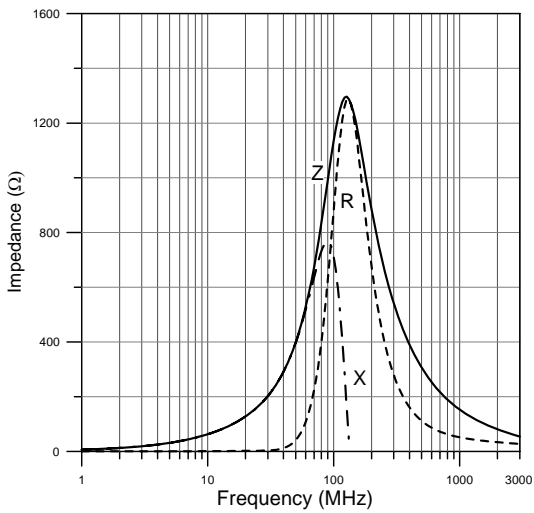
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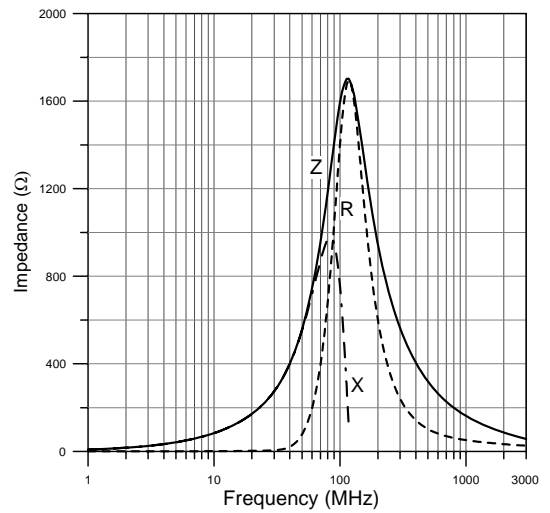
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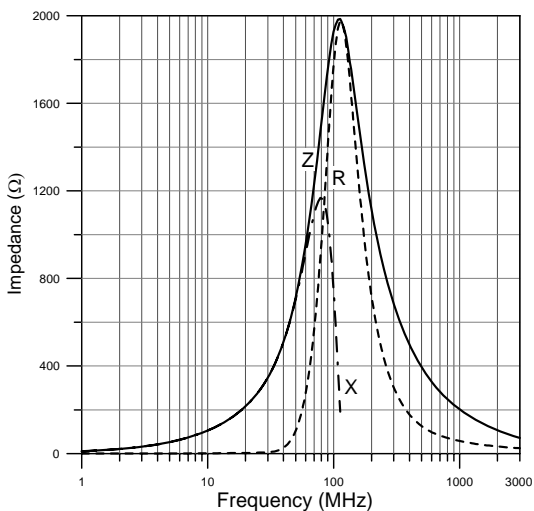
**EBMS201209K102**



**EBMS201209K152**



**EBMS201209K202**



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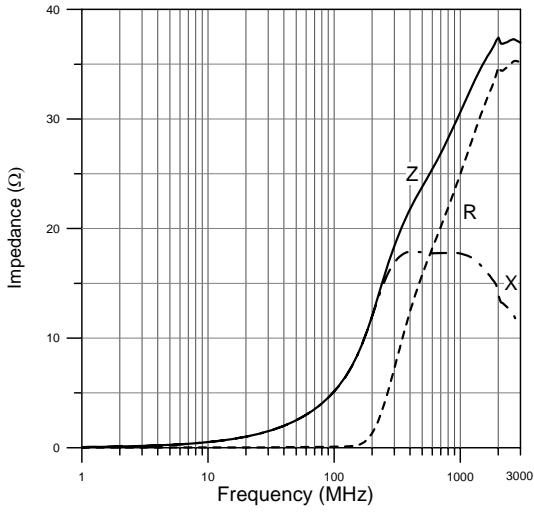
# MULTILAYER CHIP SUPPRESSORS (CHIP BEADS) 積層式晶片磁珠

## EBMS201209 (0805) TYPE 類型

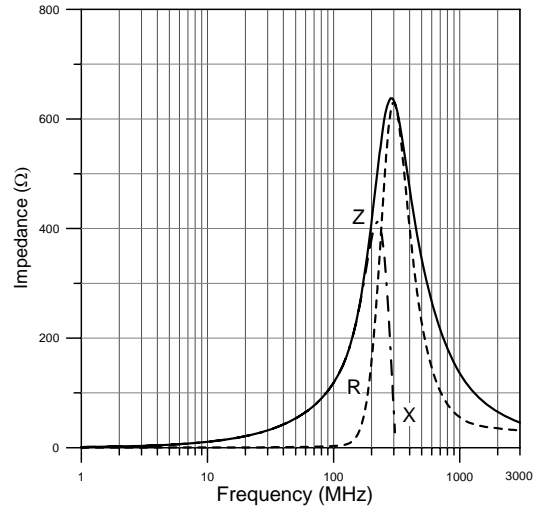
TYPICAL ELECTRICAL CHARACTERISTICS 典型電氣特性

Z, R, X vs. FREQUENCY CHARACTERISTICS Z, R, X vs. 頻率特性

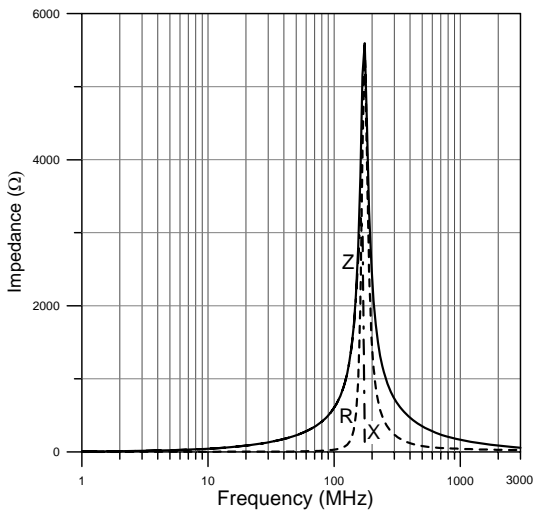
EBMS201209H050



EBMS201209H121



EBMS201209H601



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