

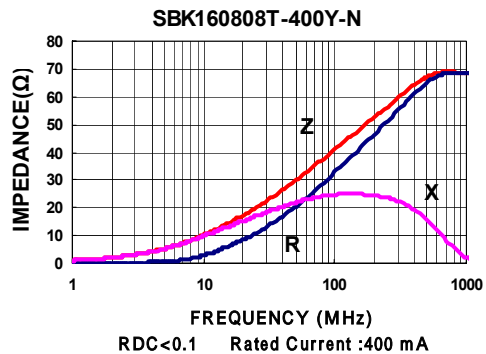
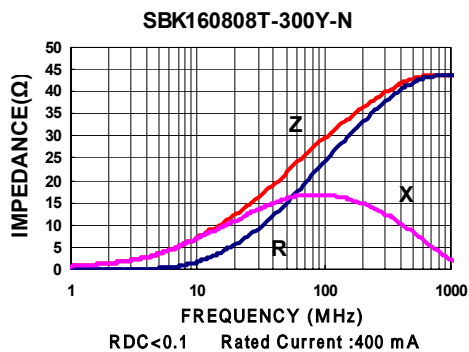
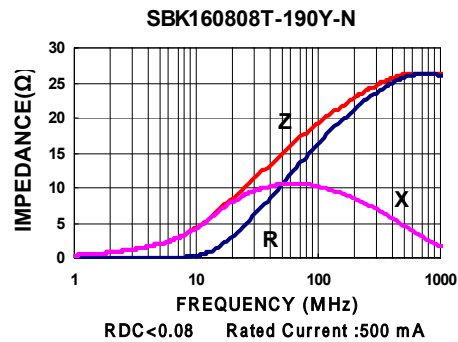
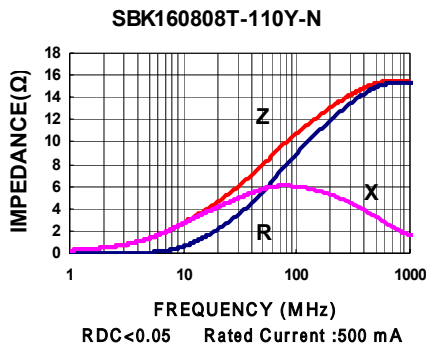
SMD Multilayer Ferrite Chip Beads – SB160808 Series

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Electrical Characteristics

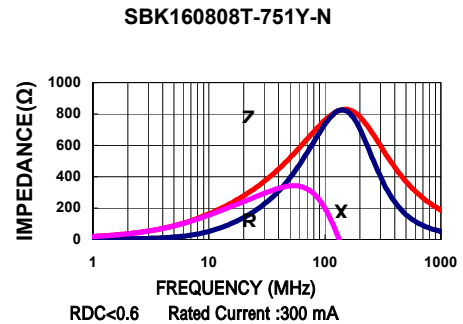
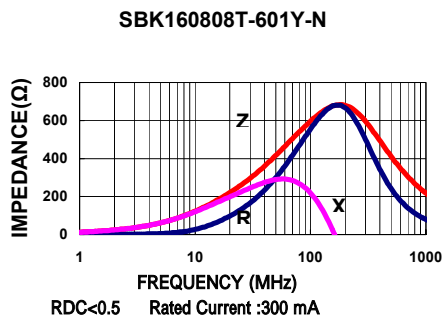
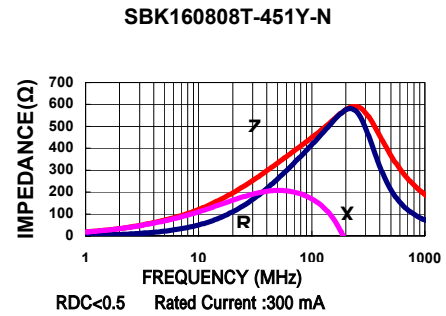
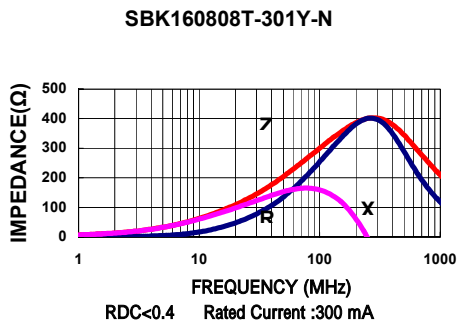
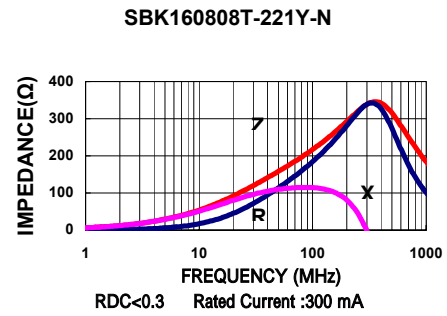
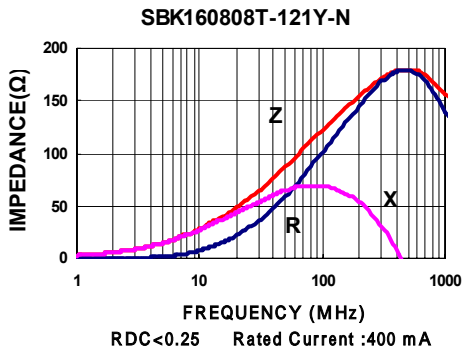
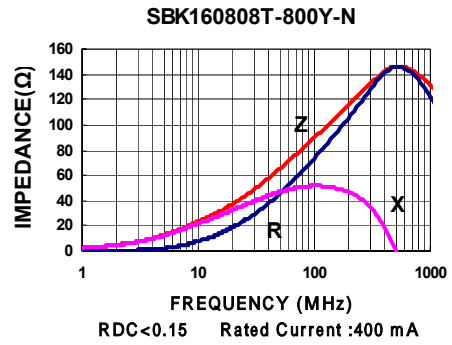
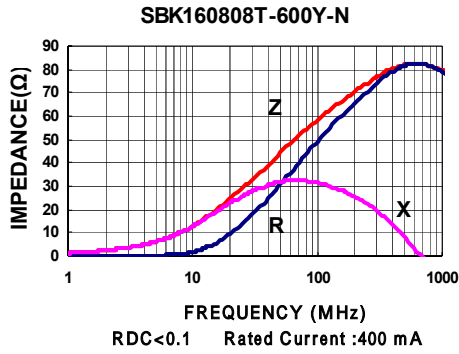
Part Number	Test Frequency (MHz)	Impedance (±25%)	DC Resistance () Max	Rated current (mA) Max
SBK160808T-110Y-N	100	11	0.05	500
SBK160808T-190Y-N	100	19	0.08	500
SBK160808T-300Y-N	100	30	0.10	400
SBK160808T-400Y-N	100	40	0.10	400
SBK160808T-600Y-N	100	60	0.10	400
SBK160808T-800Y-N	100	80	0.15	400
SBK160808T-121Y-N	100	120	0.25	400
SBK160808T-221Y-N	100	220	0.30	300
SBK160808T-301Y-N	100	300	0.40	300
SBK160808T-451Y-N	100	450	0.50	300
SBK160808T-601Y-N	100	600	0.50	300
SBK160808T-751Y-N	100	750	0.60	300
SBK160808T-102Y-N	100	1000	0.60	300
SBK160808T-152Y-N	100	1500	0.60	300
SBK160808T-222Y-N	100	2200	0.80	200
SBK160808T-272Y-N	100	2700	0.80	200

Test Instruments : HP4291A Impedance / Material Analyzer



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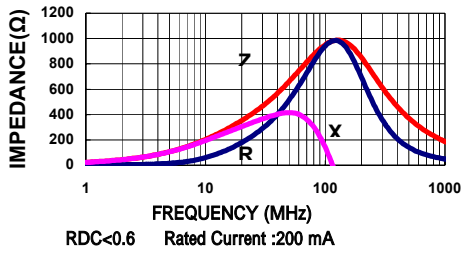
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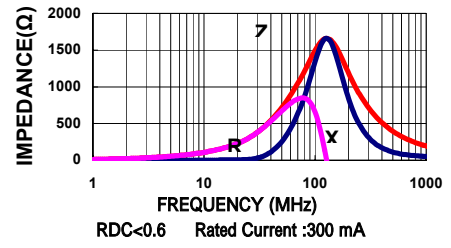
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SBK160808T-102Y-N



SBK160808T-152Y-N



SBK160808T-222Y-N

