

Standard Specifications

Stamp	Impedance (Ω)	Tolerance	DCR (Ω) Max	Test frequency (MHz)	Test voltage (mV)	Rated current (mA) Max
SCUB201209TL-000	0	0~15Ω	0.01	100	50	6000
SCUB201209TL-050	5	0~15Ω	0.01	100	50	6000
SCUB201209TL-070	7	0~11Ω	0.01	100	50	6000
SCUB201209TL-090	9	5~13Ω	0.01	100	50	6000
SCUB201209TL-110	11	7~15Ω	0.01	100	50	6000
SCUB201209TL-150	15	9~21Ω	0.01	100	50	6000
SCUB201209TL-190	19	12~25Ω	0.01	100	50	6000
SCUB201209TL-260	26	±25%	0.01	100	50	6000
SCUB201209TL-300	30	±25%	0.01	100	50	6000
SCUB201209TL-310	31	±25%	0.01	100	50	6000
SCUB201209TL-500	50	±25%	0.03	100	50	3500
SCUB201209TL-600	60	±25%	0.03	100	50	3500
SCUB201209TL-700	70	±25%	0.04	100	50	3000
SCUB201209TL-800	80	±25%	0.04	100	50	3000
SCUB201209TL-121	120	±25%	0.05	100	50	3000
SCUB201209TL-151	150	±25%	0.08	100	50	2500
SCUB201209TL-181	180	±25%	0.08	100	50	2500
SCUB201209TL-221	220	±25%	0.08	100	50	2500
SCUB201209TL-301	300	±25%	0.08	100	50	2500
SCUB201209TL-501	500	±25%	0.10	100	50	2000
SCUB201209TL-601	600	±25%	0.10	100	50	2000
SCUB201209TL-801	800	±25%	0.12	100	50	1500
SCUB201209TL-102	1000	±25%	0.12	100	50	1500
SCUB201209TL-122	1200	±25%	0.20	100	50	800
SCUB201209TL-152	1500	±25%	0.30	100	50	600

Standard Specifications

Stamp	Impedance (Ω)	Tolerance	DCR (Ω) Max	Test frequency (MHz)	Test voltage (mV)	Rated current (mA) Max
SCUB321609TL-000	0	0~15Ω	0.010	100	50	6000
SCUB321609TL-050	5	0~15Ω	0.010	100	50	6000
SCUB321609TL-070	7	0~11Ω	0.010	100	50	6000
SCUB321609TL-090	9	5~13Ω	0.015	100	50	6000
SCUB321609TL-110	11	7~15Ω	0.015	100	50	6000
SCUB321609TL-150	15	9~21Ω	0.015	100	50	6000
SCUB321609TL-190	19	12~25Ω	0.015	100	50	6000
SCUB321609TL-260	26	±25%	0.015	100	50	6000
SCUB321609TL-280	28	±25%	0.015	100	50	6000
SCUB321609TL-300	30	±25%	0.015	100	50	6000
SCUB321609TL-310	31	±25%	0.025	100	50	4000
SCUB321609TL-500	50	±25%	0.025	100	50	4000
SCUB321609TL-600	60	±25%	0.025	100	50	4000
SCUB321609TL-700	70	±25%	0.035	100	50	4000
SCUB321609TL-800	80	±25%	0.035	100	50	4000
SCUB321609TL-101	100	±25%	0.035	100	50	4000
SCUB321609TL-121	120	±25%	0.035	100	50	4000
SCUB321609TL-151	150	±25%	0.045	100	50	3000
SCUB321609TL-181	180	±25%	0.055	100	50	3000
SCUB321609TL-221	220	±25%	0.055	100	50	3000
SCUB321609TL-301	300	±25%	0.065	100	50	2500
SCUB321609TL-501	500	±25%	0.085	100	50	2500
SCUB321609TL-601	600	±25%	0.100	100	50	2000
SCUB321609TL-801	800	±25%	0.110	100	50	2000
SCUB321609TL-102	1000	±25%	0.120	100	50	2000

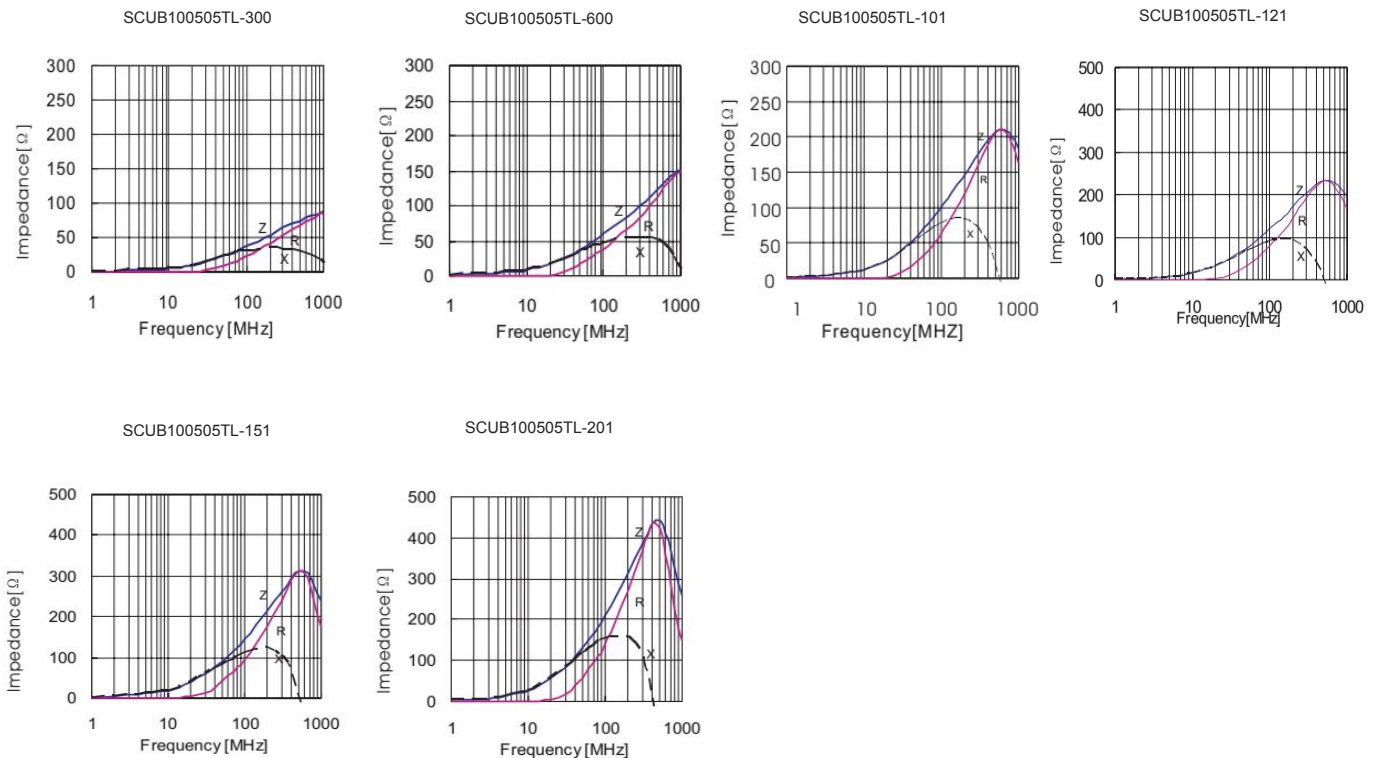
Standard Specifications

Stamp	Impedance (Ω)	Tolerance	DCR (Ω) Max	Test frequency (MHz)	Test voltage (mV)	Rated current (mA) Max
SCUB451616TL-190	19	12~25Ω	0.010	100	50	6000
SCUB451616TL-260	26	±25%	0.015	100	50	6000
SCUB451616TL-310	31	±25%	0.015	100	50	6000
SCUB451616TL-600	60	±25%	0.015	100	50	6000
SCUB451616TL-750	75	±25%	0.020	100	50	4000
SCUB451616TL-800	80	±25%	0.025	100	50	3000

Standard Specifications

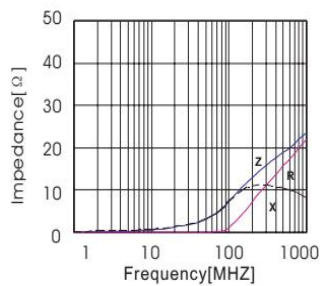
Stamp	Impedance (Ω)	Tolerance	DCR (Ω) Max	Test frequency (MHz)	Test voltage (mV)	Rated current (mA) Max
SCUB453215TL-300	30	±25%	0.01	100	50	6000
SCUB453215TL-310	31	±25%	0.01	100	50	6000
SCUB453215TL-380	38	±25%	0.01	100	50	6000
SCUB453215TL-600	40	±25%	0.01	100	50	6000
SCUB453215TL-600	50	±25%	0.01	100	50	6000
SCUB453215TL-600	60	±25%	0.01	100	50	6000
SCUB453215TL-700	70	±25%	0.01	100	50	6000
SCUB453215TL-101	100	±25%	0.02	100	50	6000
SCUB453215TL-181	180	±25%	0.02	100	50	6000
SCUB453215TL-221	220	±25%	0.02	100	50	6000

SCUB100505 Series

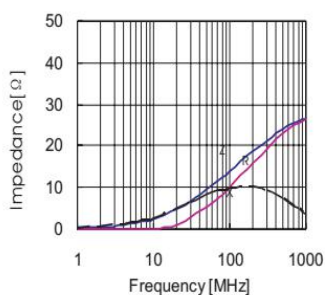


SCUB160808 Series

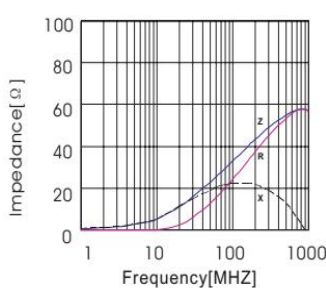
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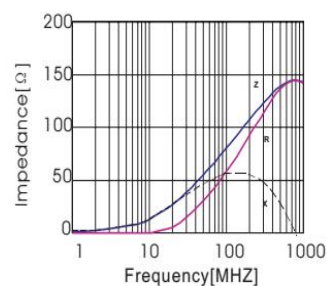
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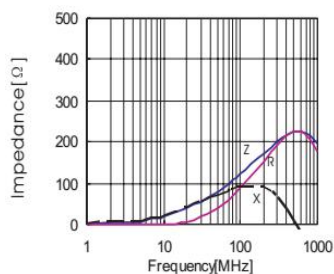
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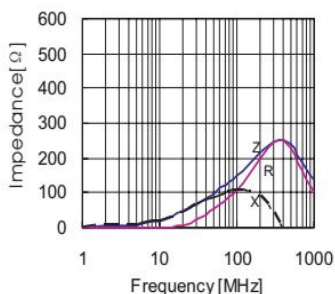
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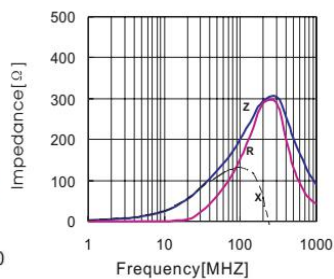
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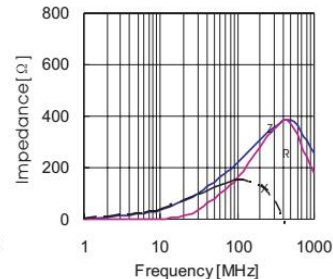
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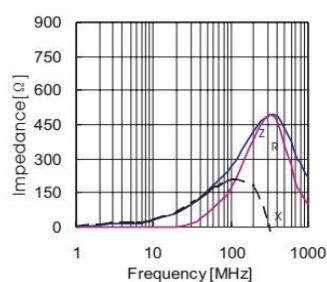
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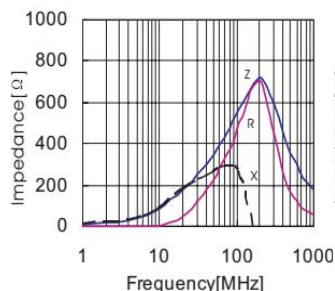
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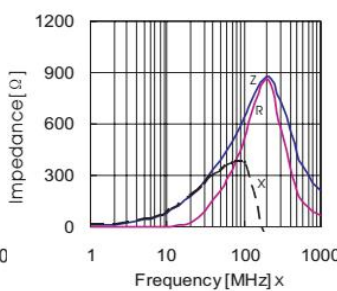
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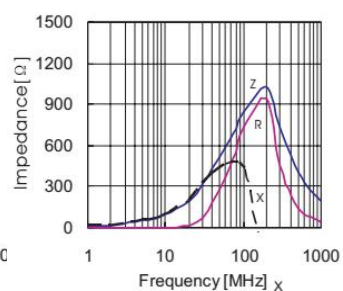
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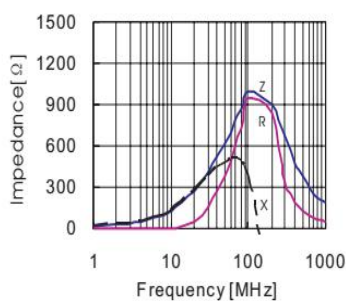
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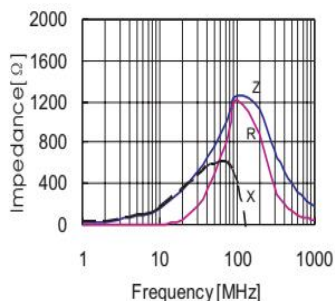
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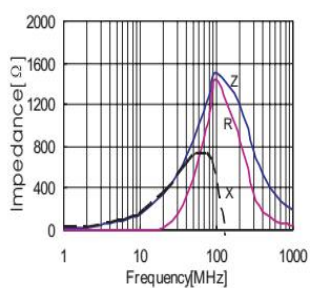
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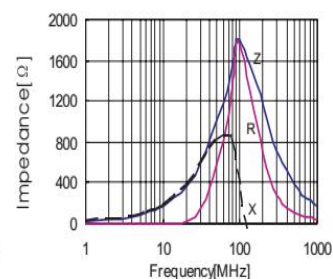
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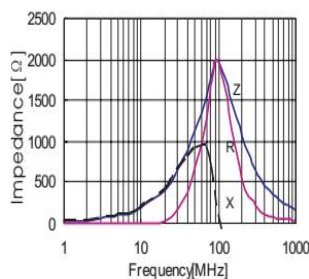
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SCUB160808TL-182

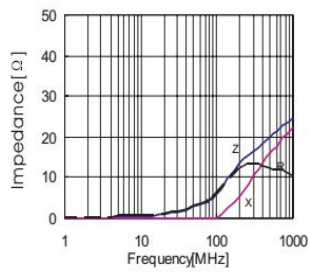


SCUB160808TL-202

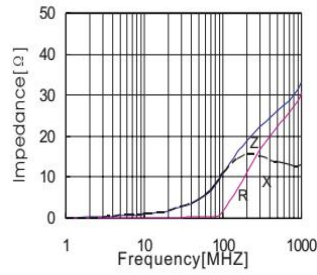


SCUB201209 Series

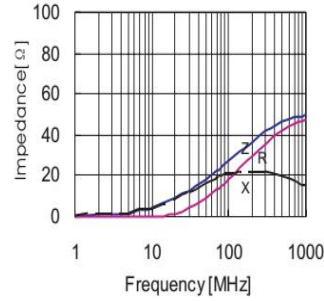
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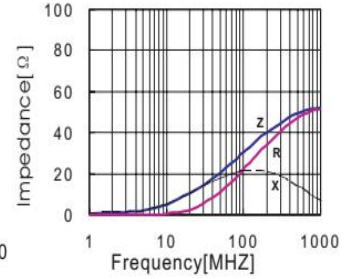
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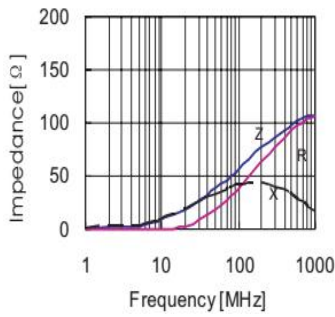
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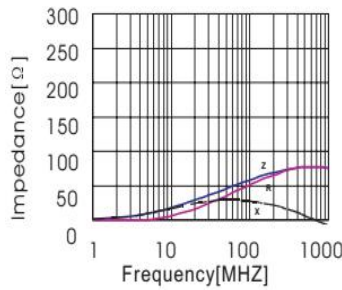
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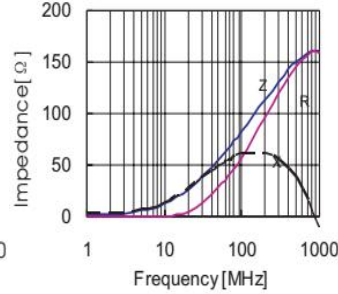
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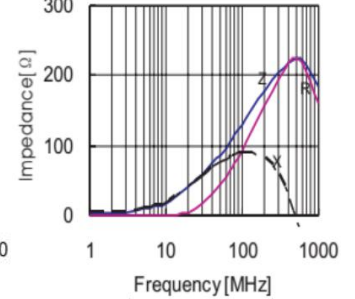
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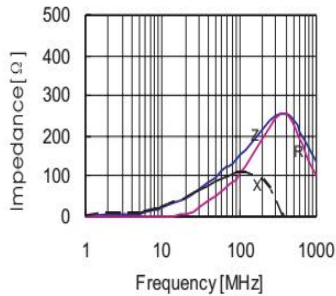
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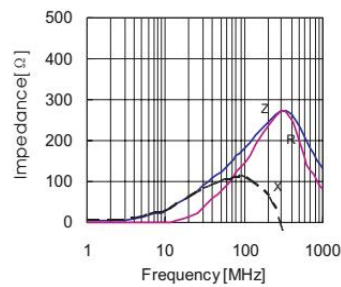
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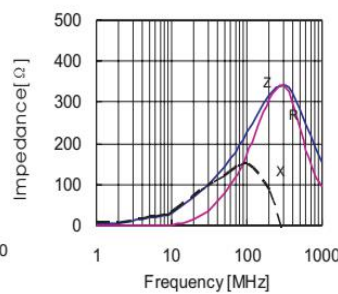
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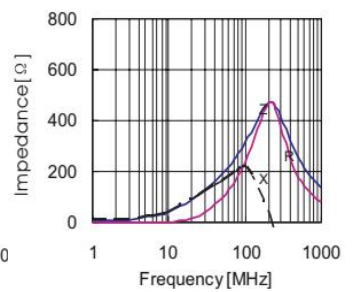
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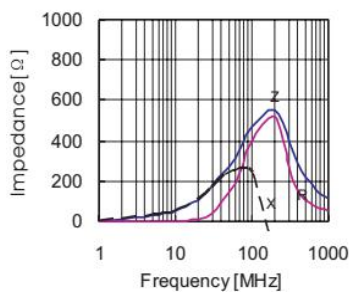
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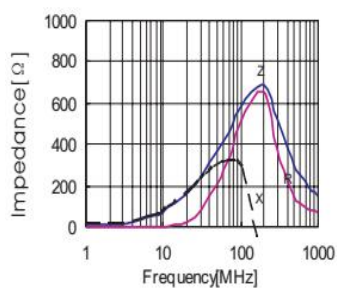
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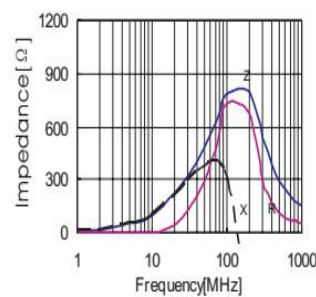
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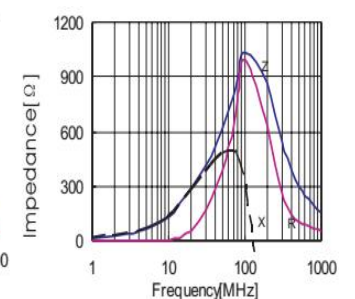
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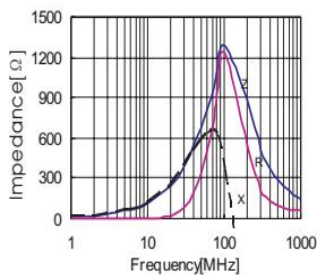
SCUB201209TL-801



SCUB201209TL-102



SCUB201209TL-122



SCUB201209TL-152

