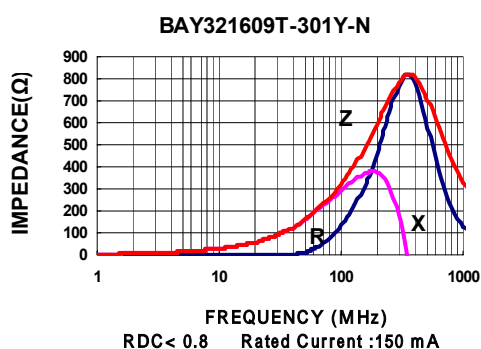
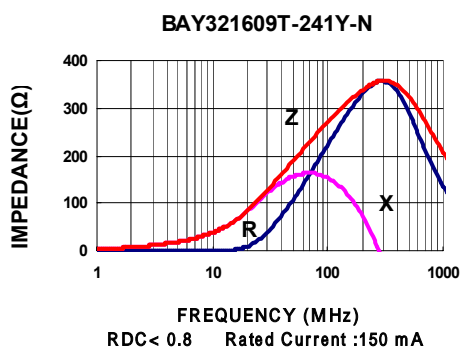
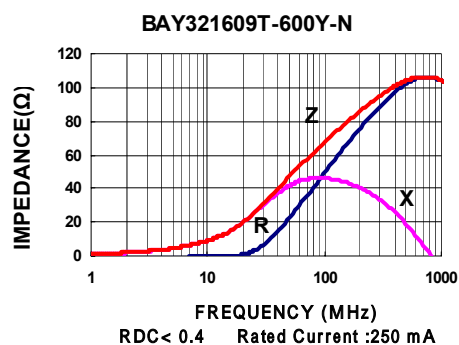
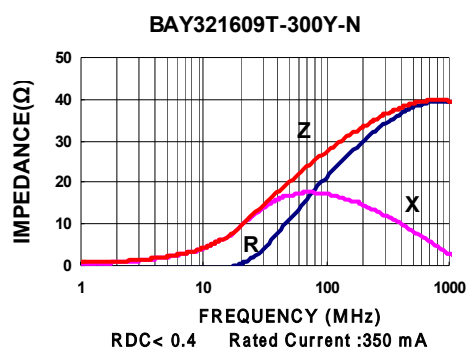
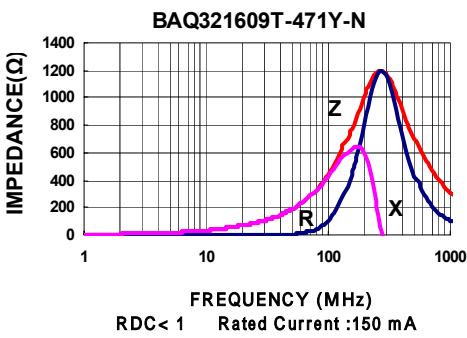
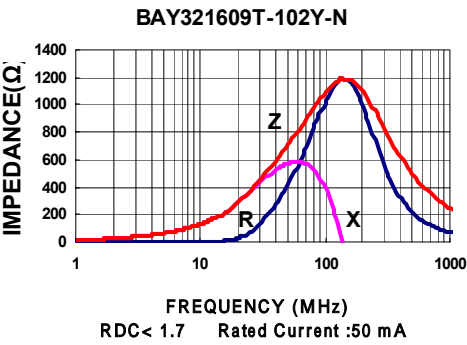
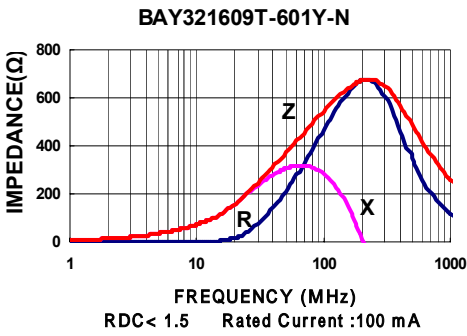
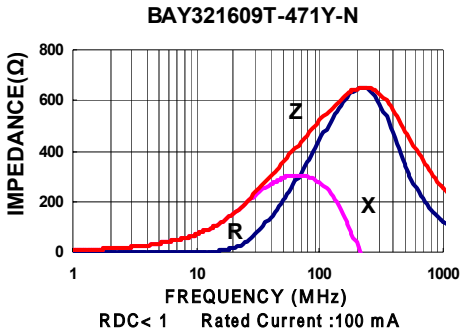


Electrical Characteristics

Part Number	Test Frequency (MHz)	Impedance ($\pm 25\%$)	DC Resistance () Max	Rated current (mA) Max
BAY321609T-300Y-N	100	30	0.4	350
BAY321609T-600Y-N	100	60	0.4	250
BAY321609T-121Y-N	100	120	0.8	150
BAY321609T-241Y-N	100	240	0.8	150
BAY321609T-301Y-N	100	300	0.8	150
BAY321609T-471Y-N	100	470	1.0	100
BAY321609T-601Y-N	100	600	1.5	100
BAY321609T-102Y-N	100	1000	1.7	50
BAQ321609T-600Y-N	100	60	0.8	150
BAQ321609T-121Y-N	100	120	0.8	150
BAQ321609T-221Y-N	100	220	0.8	150
BAQ321609T-471Y-N	100	470	1.0	150
BAQ321609T-601Y-N	100	600	1.5	100
BAQ321609T-102Y-N	100	1000	1.8	100

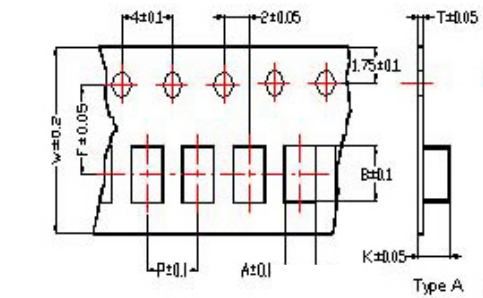
Test Instruments : HP4291A Impedance / Material Analyzer



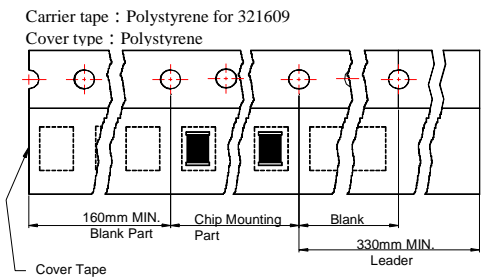


Packaging Specifications

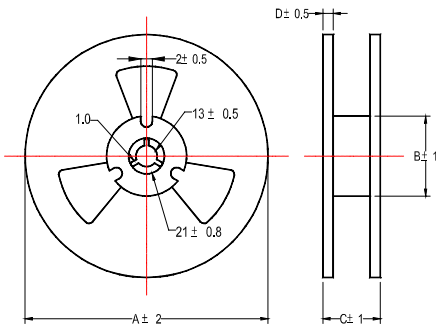
Tape Dimensions



Tape Material



Reel Dimensions



Dimensions in mm

TYPE	Tape Dimensions							Reel Dimensions				Quantity PCS / Reel
	A	B	T	W	P	F	K	A	B	C	D	
BA321609	1.94	3.54	0.2	8.0	4.0	3.5	1.29	178	60	10	2	3000