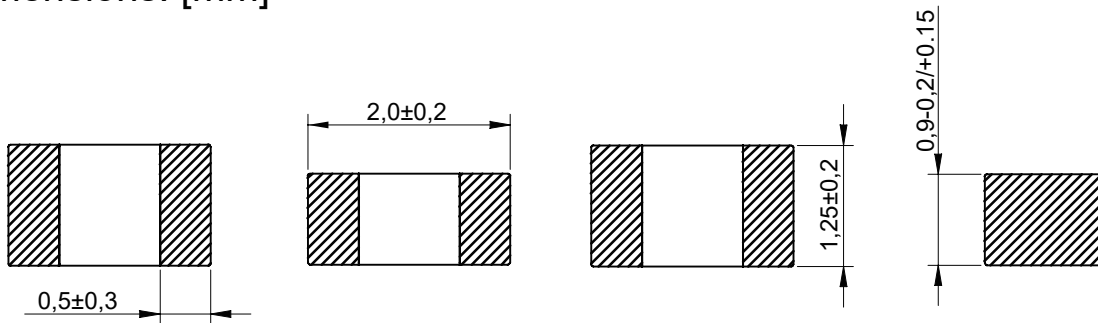
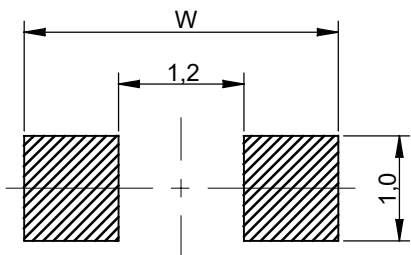


Dimensions: [mm]



Recommended Land Pattern: [mm]




WIDE BAND / HIGH SPEED: $W = 3,0$
 HIGH CURRENT: $W = 4,0$

Electrical Properties:

Properties	Z (Ω)	I _R (mA)	R _{DC} (Ω)
Value	2200	200	0.6
Tolerance	±25%	max.	max.
Test Condition	100MHz/500mV	ΔT=40°C	

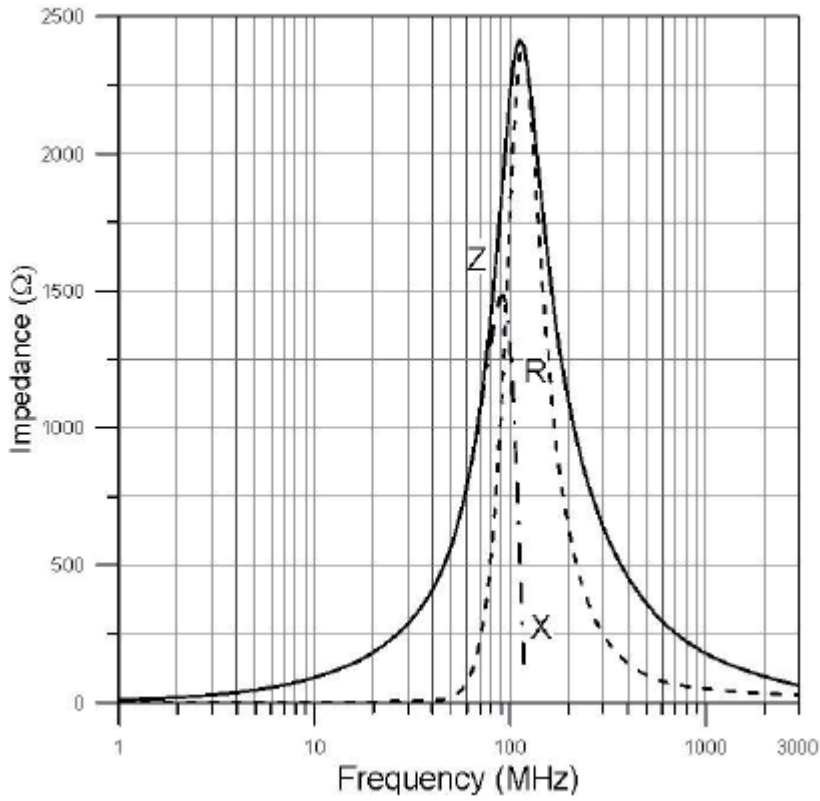
General Information:


Test conditions of Electrical Properties: $20 \pm 15^\circ\text{C}$, 30~70%RH
 Operating Temperature: -55°C to $+125^\circ\text{C}$
 Storage Temperature: -40°C to $+85^\circ\text{C}$

				UNIT: MM	 KOHER (Shanghai) Electronic Co.,Ltd
				SCALE:	
				SHEET: 1/2	
				APPROVAL: WSD	
				SIZE:	DESCRIPTION: SMD EMI Suppression Ferrite Bead
A	15-OCT-18	PDF	ZXG	PACKING UNIT: 4000 pcs	PART NO: FBSHS0805-222-201R
REV	DATE	FILE	BY		

Typical Electrical Characteristics:

Impedance VS. Frequency Characteristics:



				UNIT: MM	 KOHER (Shanghai) Electronic Co.,Ltd
				SCALE:	
				SHEET: 2/2	
				APPROVAL: WSD	
				SIZE:	DESCRIPTION: SMD EMI Suppression Ferrite Bead
A	15-OCT-18	PDF	ZXG	PACKING UNIT: 4000 pcs	PART NO: FBSHS0805-222-201R
REV	DATE	FILE	BY		