MCI Series

Multilayer Ceramic SMD Inductor
Size 0603

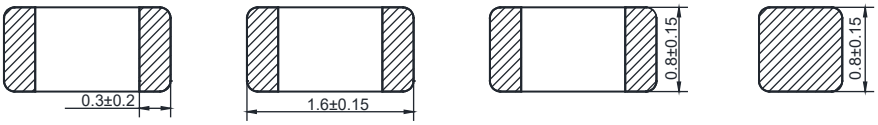
CHARACTERISTICS

-
-
-
-

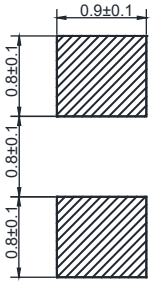
APPLICATION

-

Dimensions: [mm]



Land Pattern: [mm]



Electrical Properties:

Part No	Inductance (nH)	Tolerance	Q Min.	Temperature Rise Current Max. (mA)	DCR Max. (Ω)	SRF Typ. (MHz)
			8			
			8			
			8			
			8			
			8			
			8			
			8			
			8			
			8			
			8			
			8			
			8			
			8			
			8			
			8			
			8			
			8			
			8			

KOHER Electronic
4546 BATES DRIVE, YORBLINDA CA 92886 USA
714-325-4789 Contact@kohergroup.com

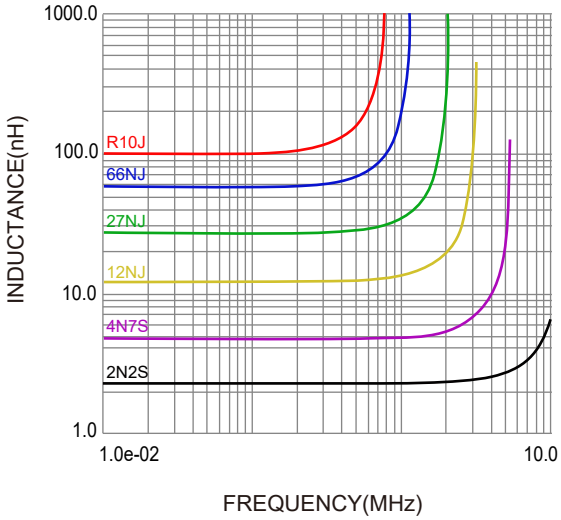
Part No	Inductance (nH)	Tolerance	Q Min.	Temperature Rise Current Max. (mA)	DCR Max. (Ω)	SRF Typ. (MHz)
			8			
			8			
			8			
			8			

℃

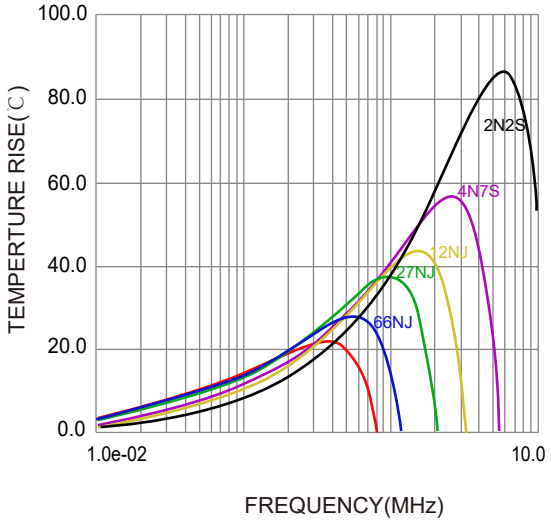
℃

Typical Electrical Characteristics:

Inductance VS. Frequency Characteristics:



Temperture Rise VS. Frequency Characteristics:



KOHER Electronic
4546 BATES DRIVE, YORBLINDA CA 92886 USA
714-325-4789 Contact@kohergroup.com