

LQW2BASR39J00#

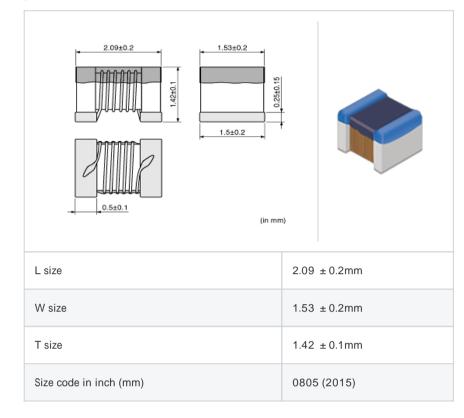
"# " indicates a package specification code.

References

Available General 125 Wound Thickness 152mm max. Reflow RoHS

< List of part numbers with package codes > LQW2BASR39J00L , LQW2BASR39J00K , LQW2BASR39J00B

Shape



Packaging code Specifications

L	180mm Embossed taping	2000	
Κ	330mm Embossed taping	8000	
В	Packing in bulk	500	

Minimum quantity

Mass (Typ.)		
1 piece	0.014g	

Specifications

Inductance	390nH ±5%
Inductance test frequency	100MHz
Rated current (Itemp) (Based on Temperature rise)	290mA
Max. of DC resistance	1.50
Q (min.)	48
Q test frequency	250MHz
Self resonance frequency (min.)	600MHz
Operating temperature range (Self-temperature rise is not included)	-55 ~ 125

🔔 Attention

1. This datasheet is downloaded from the website of Murata Manufacturing Co., Ltd. Therefore, it 's specifications are subject to change or our products in it may be discontinued without advance notice. Please check with our sales representatives or product engineers before ordering.

2. This datasheet has only typical specifications because there is no space for detailed specifications.

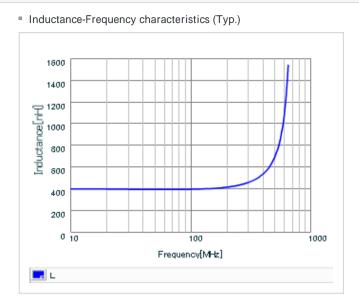
Therefore, please review our product specifications or consult the approval sheet for product specifications before ordering.

muRata Murata Manufacturing Co., Ltd.

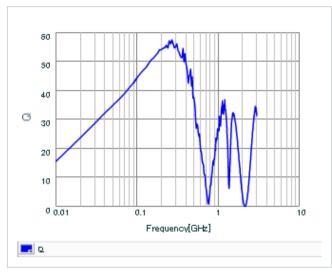
URL : http://www.murata.com/

Last updated: 2015/03/05

Chart of characteristic data (The charts below may show another part number which shares its characteristics.)



Q-Frequency characteristics (Typ.)



2 of 2

This PDF data has only typical specifications because there is no space for detailed specifications.

Therefore, please reviewour product specifications or consult the approval sheet for product specifications before ordering.

muRata Murata Manufacturing Co., Ltd.

Last updated: 2015/03/05