

Timing Device > CERALOCK (MHz) > Series

How to check EU RoHS Compliance of Our Products is [here](#).

Product Lifecycle Stage	in Production
Recommended Rank	Preferred

Specifications

Global Part Number	CSTCC_G_A
Previous Part Number	CSTCC_MGA
Oscillating Frequency	2.00 to 3.99MHz
Initial Tolerance	±0.5%
Frequency Shift by Temperature	±0.4% [-0.6% to +0.3%:Built-in Capacitance 47pF type within Freq.2.00 to 3.49MHz]
Operating Temperature Range	-40 to 125...
Wash	Available
Ultrasonic Wash	Available
Capacitor	Built in
Frequency Tolerance	Available in ±0.3%,±0.2%
Use	
Applications	For automotive electronics

Details

-  [Part Numbering](#)
-  [Appearance/Dimensions \(3.00MHz-\)](#)
-  [Features, Applications](#)
- 
- [Frequency Temperature Characteristics](#)
-  [Standard Land Patterns](#)
-  [Notice](#)
-  [Packaging2 \(3.00MHz-\)](#)
- 
- [Minimum Quantity \(Supplementation\)](#)
-  [Appearance \(2.00 to 2.99MHz\)](#)
-  [Dimensions \(2.00 to 2.99MHz\)](#)
-  [Packaging \(2.00 to 2.99MHz\)](#)

Minimum Quantity

180mm Paper Tape	
180mm Embossed Tape	2000
330mm Paper Tape	
330mm Embossed Tape	6000
Bulk Case	
Bulk(Bag)	500
Ammo Pack	
320Reel	
Magazine	
Box	

Please approve our product specifications or to transact the approval sheet for product specifications before ordering.

Please read rating and !Cautions first.

Product specifications in this catalog are as of March 2015

Product specifications in this catalog are as of March 2019.
Please make sure to read the Murata's [Product Policy](#), too.

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