Company / IR / Recruitment Information

application

Contact Us

support

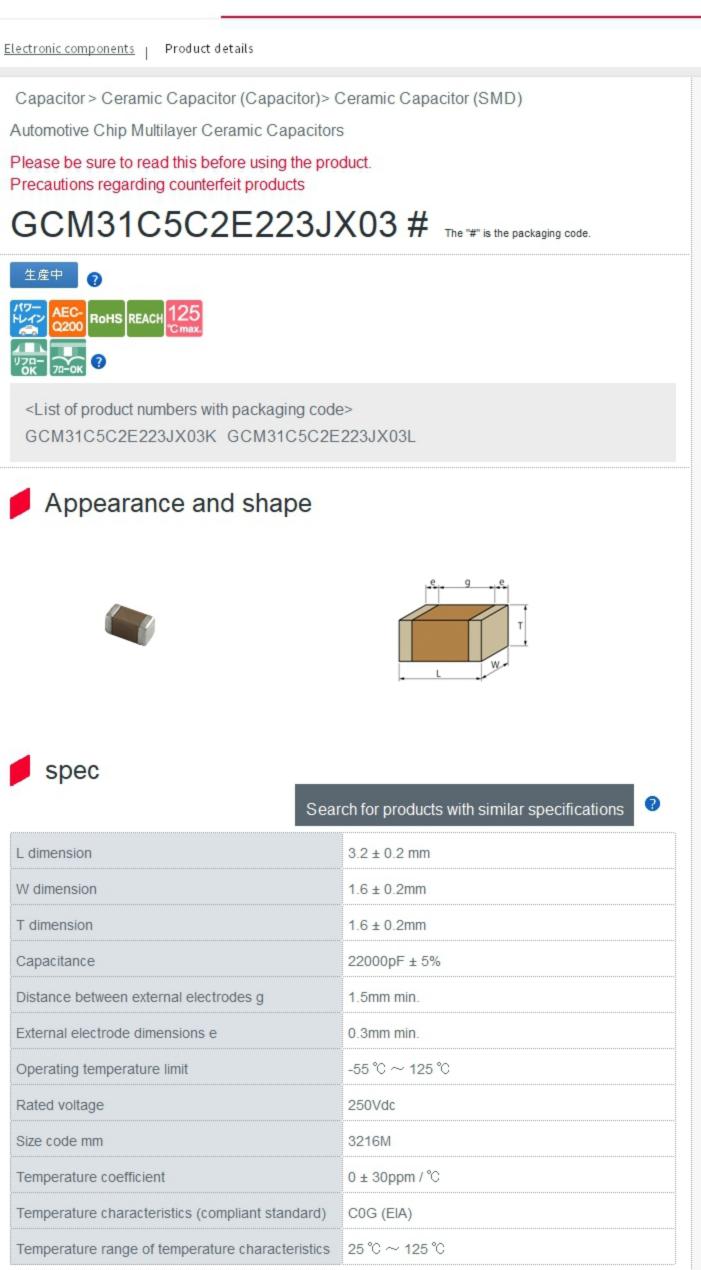
Product news

Technical article

Japanese

my Murata

HOME



Product information

Product inquiries Sample inquiry Inquiry for quotation Technical inquiry 20pcs free sample 🗔 Agency / Web trading company (inventory se Download this page as PDF) How to read the product number Series details Detailed information Detailed spec sheet -Rated value -Performance and test method -Packaging method -Caution / Precautions for use (storage / mounting / land dimensions / cleaning / transportation, etc.) Product data SPICE Netlist (mod format) Sparameter (S2P format) Structural drawing

Reliability test data * Representative d >

■ Small size ■ High capacity ■ High withstand voltage ■ High temperature support Find a silicon capacitor with a similar capacity Reference information

Product Search

Assistant

Standard packing Packaging code specification quantity K 330mm embossed taping 8000 2000 180mm embossed taping Mass (typical value)

specifications.

We propose candidate products of the same size or smaller size with similar

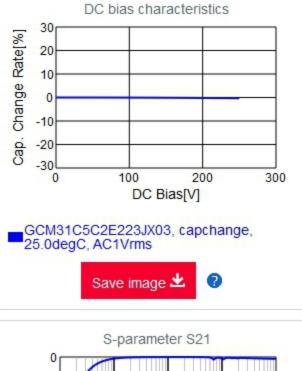
1 piece 38.0mg φ180mm reel 116g Characteristic data

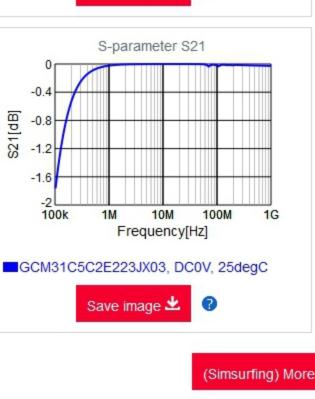
[mpedance[ohm] 10.0000000000000002 1.00000000000000000 100m 100k 1M 10M100M 1G Frequency[Hz]

Frequency characteristics | Z |

Save image 😃

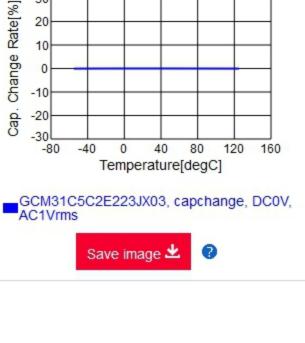
GCM31C5C2E223JX03, DC0V, 25degC





Resistance[ohm] 100n 10m 100k1M 10M100M1G Frequency[Hz] GCM31C5C2E223JX03, DC0V, 25degC Save image 📥 Temperature characteristics 20

Frequency characteristic R



(Simsurfing) More detailed graph Product details

Share this page



INNOVATOR IN ELECTRONICS Contact Us Official SNS

<u>HOME</u>

Electronic components

[in]

Electronic components <u>solution</u> Completed equipment / others application

Product information

support FAQ PDF download <u>Video library</u> Main base information Inventory search

Product news Technical article my Murata <u>Event</u> <u>Webinar</u> Special feature



Privacy policy

laws and regulations regarding chemical substances contained in products and our response to

We will explain the regulatory