

High Value Multilayer Ceramic Capacitors (High dielectric type)

JMK325BJ226MY-T



■ Features

- Item Summary
22 μ F \pm 20%, 6.3V,
X5R/B, 1210/3225 (EIA/JIS)
- Lifecycle Stage
Mass Production
- Standard packaging quantity (minimum)
Taping Embossed 2000pcs

■ Products characteristics table

Capacitance	22 μ F \pm 20 %
Case Size (EIA/JIS)	1210/3225
Rated Voltage	6.3 V
tan δ (max)	5 %
Temperature Characteristic (EIA)	X5R
Operating Temp. Range (EIA)	-55 to +85 $^{\circ}$ C
Temperature Characteristic (JIS)	B
Operating Temp. Range (JIS)	-25 to +85 $^{\circ}$ C
HALT (% Rated Voltage)	200 %
Insulation Resistance (min)	500 M Ω · μ F
RoHS2 Compliance	Yes
REACH Compliance	Yes
Soldering	Reflow

■ External Dimensions

Dimension L	3.2 \pm 0.30 mm
Dimension W	2.5 \pm 0.20 mm
Dimension T	1.9 +0.10/-0.20 mm
Dimension e	0.60 \pm 0.30 mm

2016.01.05

The data is reference only. Electrical characteristics vary depending on environment or measurement condition.
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 Before making final selection, please check product specification.

Multi Layer Ceramic Capacitor

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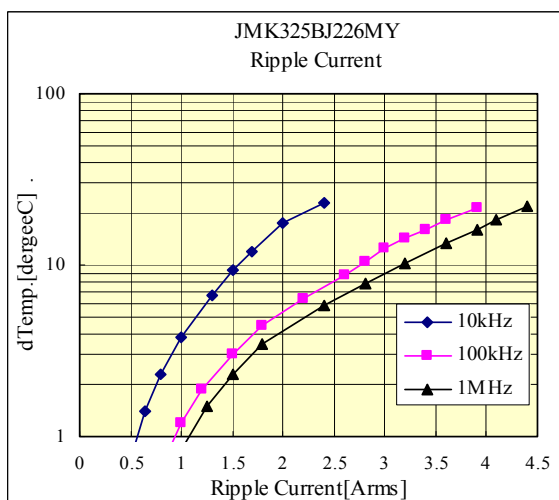
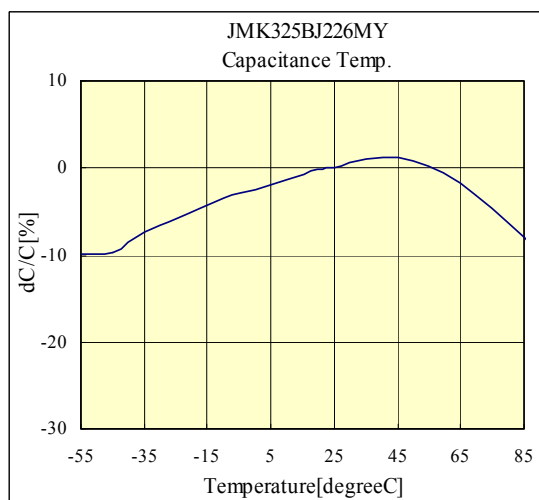
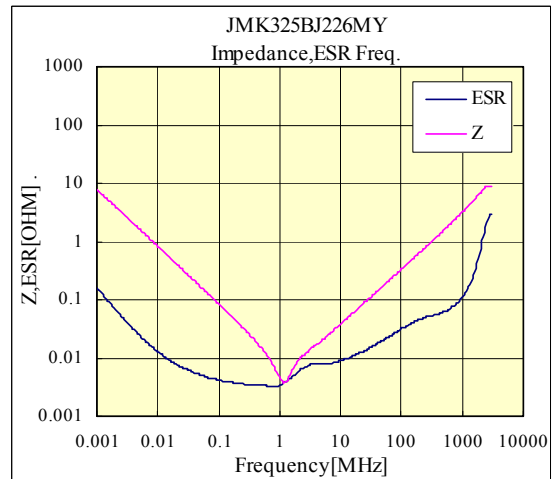
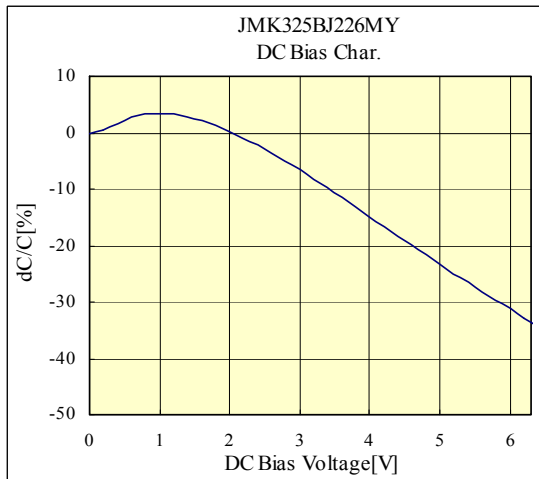
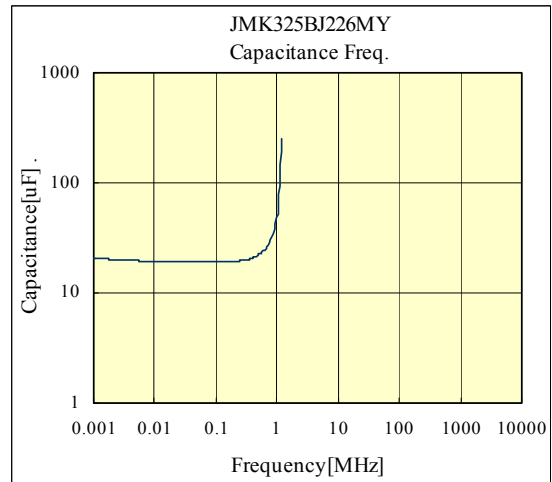
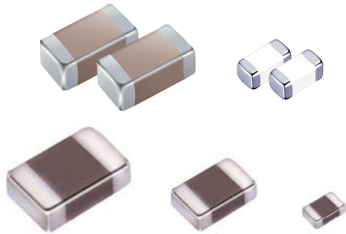
-Electrical Characteristics Data- 10HB08

RoHS compliance product

○JMK325BJ226MY

6.3V 3225 B/X5R 22uF +/-20% t=2.0mmMAX

6.3V 1210 B/X5R 22uF +/-20% t=0.079inchMAX



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