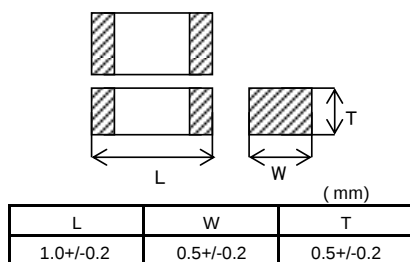


Murata Global Part No	Size (inch/mm)	Temp. Chara.	Cap.Value	Cap.Tol.	Volt.	Durability (%Rated Volt.)
GRM155R60J226ME11	0402/1005	X5R	22uF	+/-20%	6.3V	100 %

1. Dimension



2. Cap,DF,IR

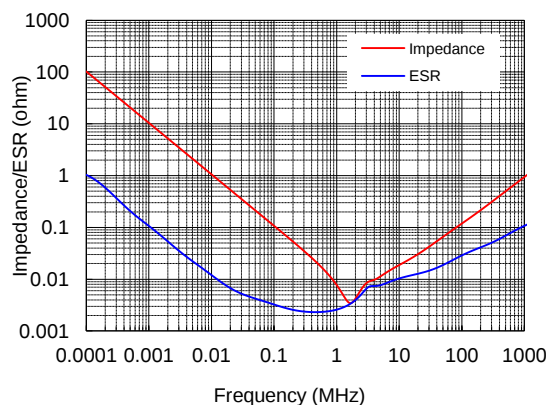
Capacitance,DF : 120Hz , 0.5Vrms

IR : 6.3V , 60s

Item	Spec
Cap.[μ F]	17.6 to 26.4
DF	0.1 max.
IR[M ohm]	2.3 min.

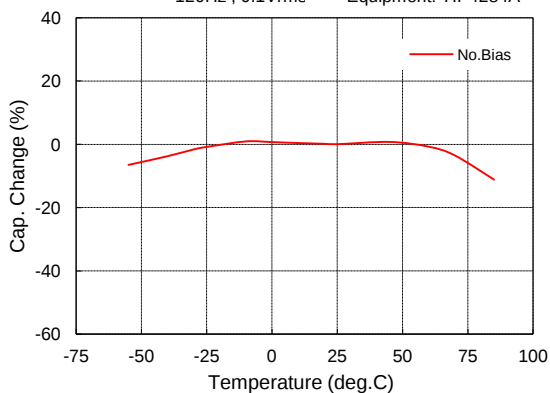
3. Impedance/ESR - Frequency

Equipment: E5061B/E5071C(PC-SMA-SR/YOKOWO)



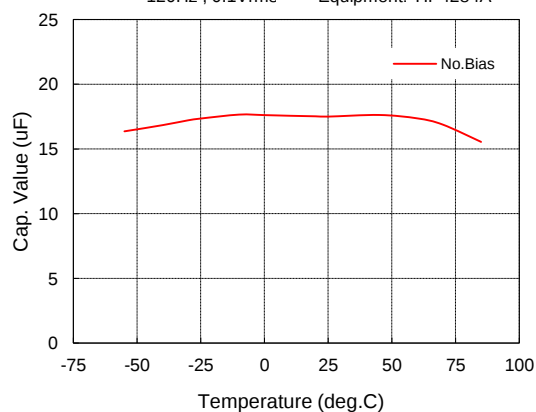
4. Capacitance - Temperature Characteristics

120Hz , 0.1Vrms Equipment: HP4284A



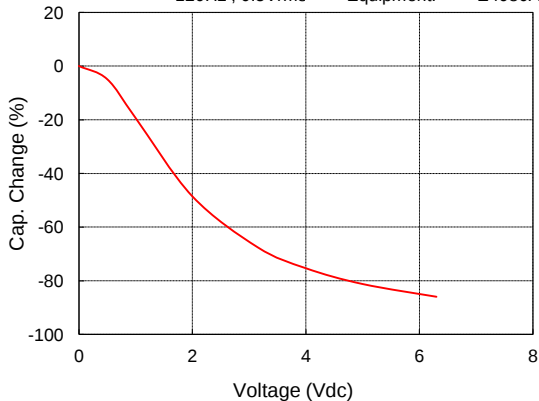
4. Capacitance - Temperature Characteristics

120Hz , 0.1Vrms Equipment: HP4284A



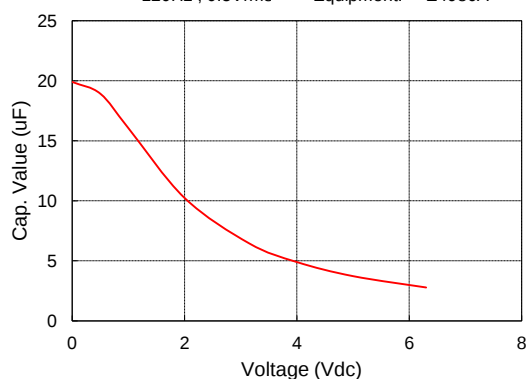
5. Capacitance - DC Voltage Characteristics

120Hz , 0.5Vrms Equipment: E4980A



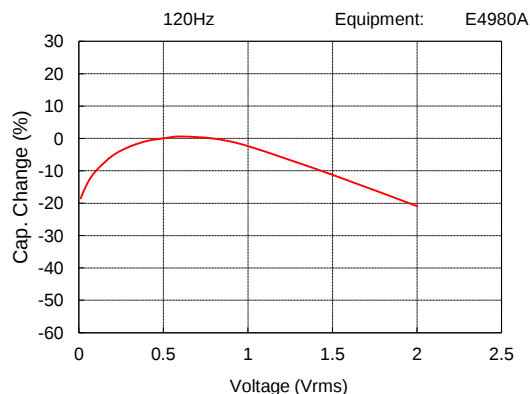
5. Capacitance - DC Voltage Characteristics

120Hz , 0.5Vrms Equipment: E4980A

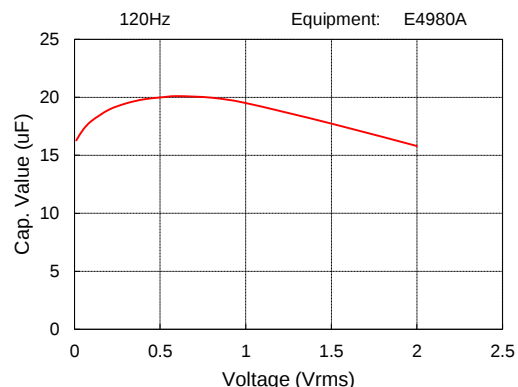


Murata Global Part No	Size (inch/mm)	Temp. Chara.	Cap.Value	Cap.Tol.	Volt.	Durability (%Rated Volt.)
GRM155R60J226ME11	0402/1005	X5R	22uF	+/-20%	6.3V	100 %

6. Capacitance - AC Voltage Characteristics

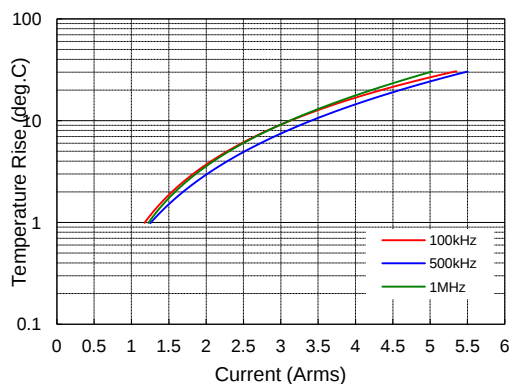


6. Capacitance - AC Voltage Characteristics



7. Temperature Rise - Ripple Current(Only for reference)

Equipment: Temperature Rise - Ripple Current Measurement system



Regarding detailed specifications, please check catalog or product specification.
Information in this PDF are as of May.2015. They are subject to change or
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Please check the latest information before usage of the products.

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