

C3216X8L0G156M160AC

TDK Item Description : C3216X8L0G156MT****

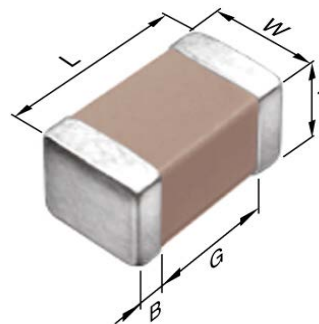


Application & Main Feature

Commercial Grade (High Temperature Application)

Series

C3216 [EIA 1206]



Dimensions

L	3.20mm +0.3,-0.1mm
W	1.60mm +0.3,-0.1mm
T	1.60mm +0.3,-0.1mm
B	0.20mm Min.
G	1.00mm Min.

Temperature Characteristic

X8L (-55 to 150 degC +15,-40%)

Rated Voltage

0G(4Vdc)

Capacitance

15uF

Capacitance Tolerance

M (±20%)

Dissipation Factor

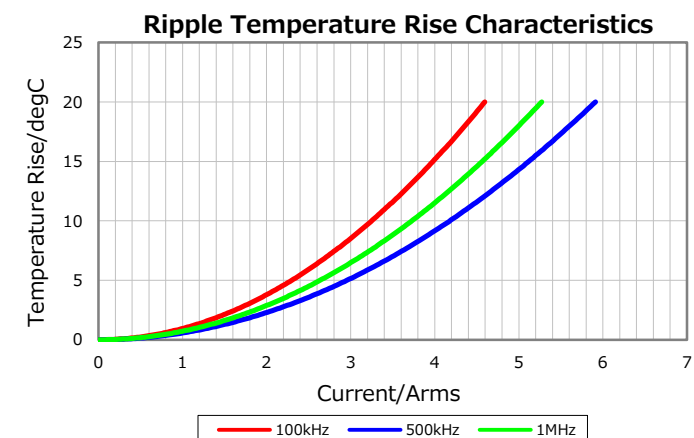
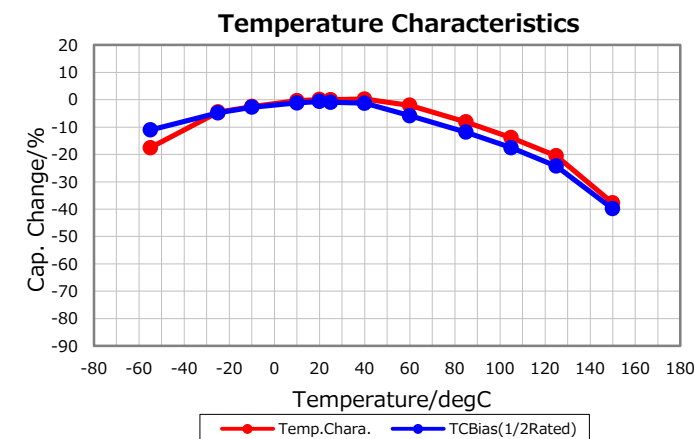
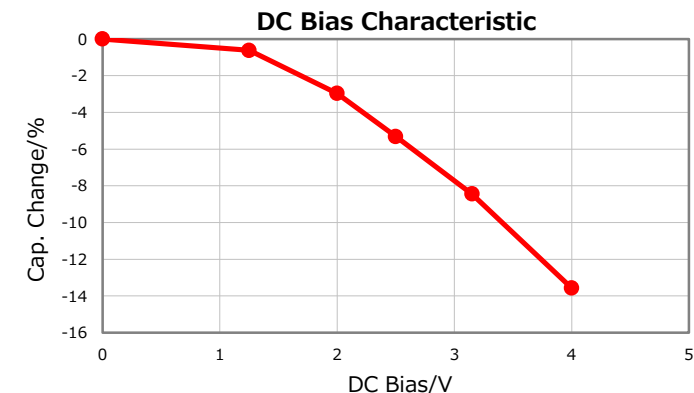
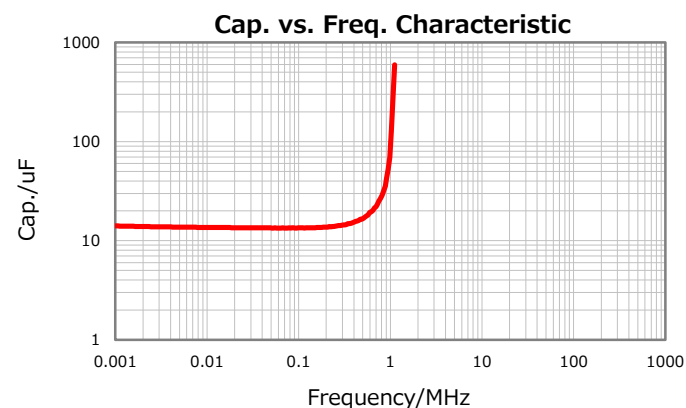
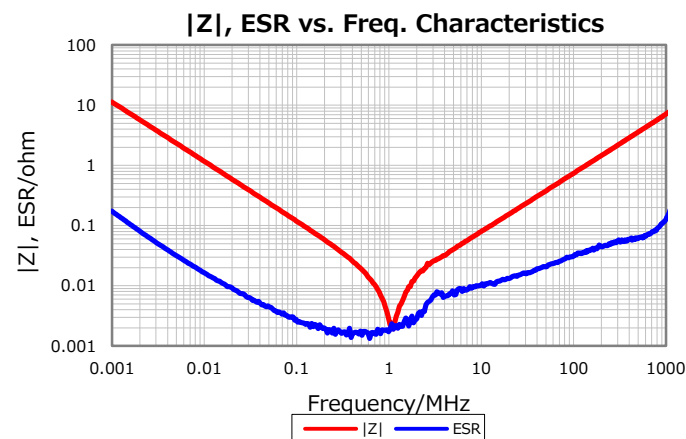
7.5% Max.

Insulation Resistance

6Mohm Min.

AEC-Q200

Not Applicable



All specifications are subject to change without notice.

October 24, 2018