

CGA3E2X7R1H153M080AD

TDK Item Description : CGA3E2X7R1H153MT***B

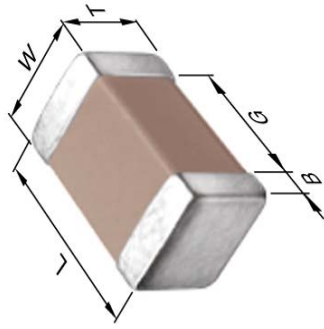
Equivalent C1608X7R1H153M for Automotive

Application & Main Feature

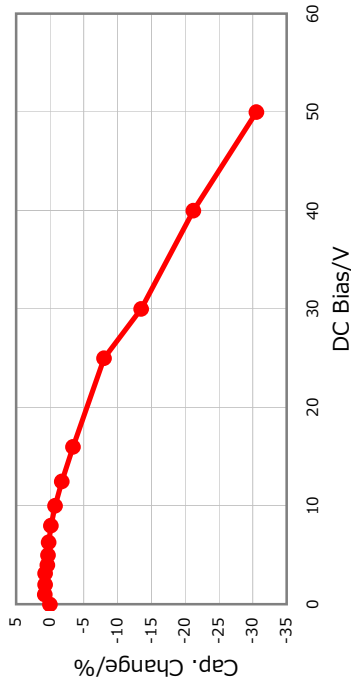
Automotive Grade (Conduictive Epoxy Application)

Series

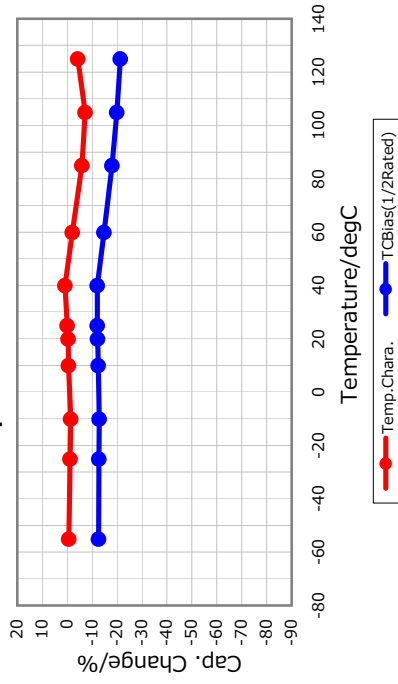
CGA3(1608) [EIA CC0603]



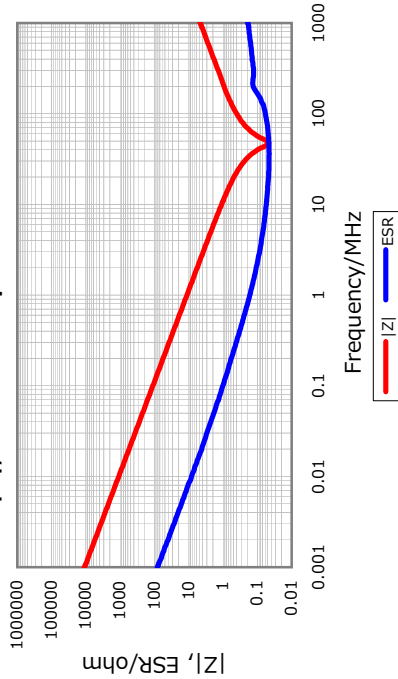
DC Bias Characteristic



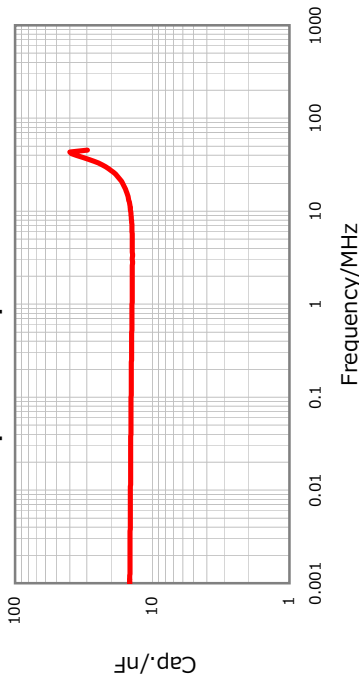
Temperature Characteristics



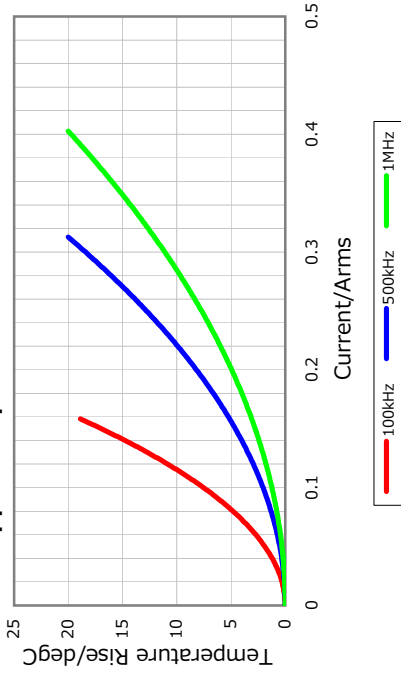
|Z|, ESR vs. Freq. Characteristics



Cap. vs. Freq. Characteristic



Ripple Temperature Rise Characteristics



All specifications are subject to change without notice.

January 4, 2016