

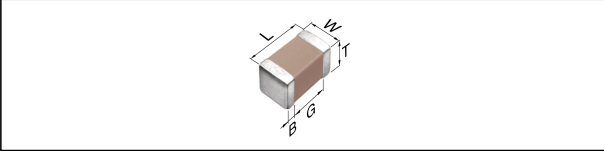


C3225X7T2J154K200AC

Applications	 Commercial Grade
	 Please refer to Part No. CGA6M1X7T2J154K200AC for automotive use.
Feature	Mid Mid Voltage (100 to 630V)
Series	C3225 [EIA CC1210]



Size	
Length(L)	3.20mm +/-0.40mm
Width(W)	2.50mm +/-0.30mm
Thickness(T)	2.00mm +/-0.20mm
Terminal Width(B)	0.20mm Min.
Terminal Spacing(G)	

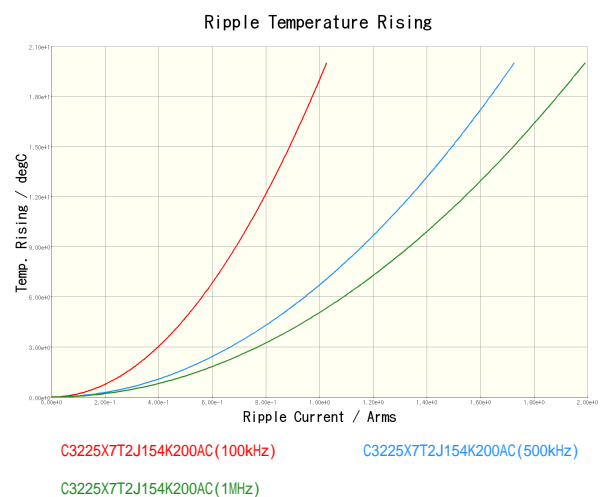
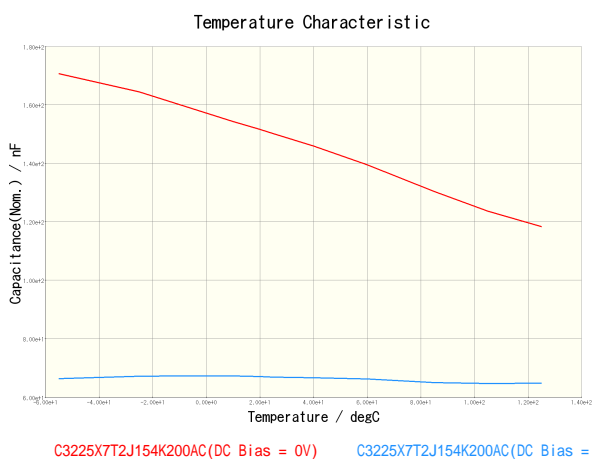
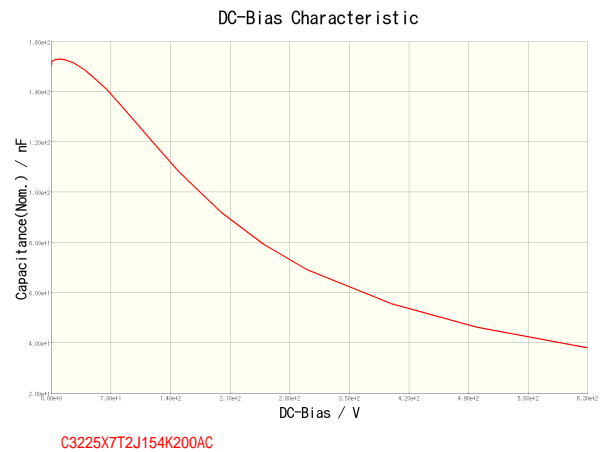
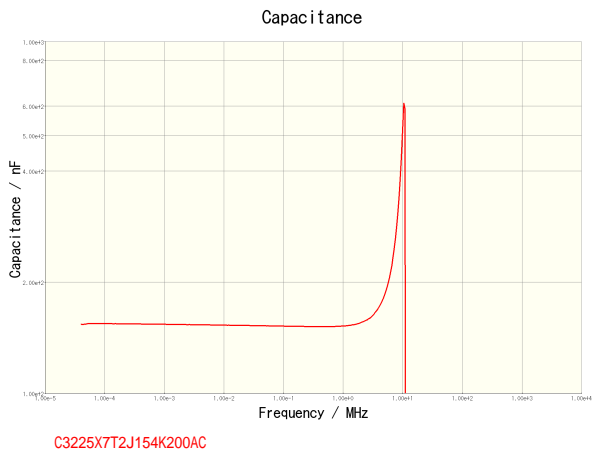
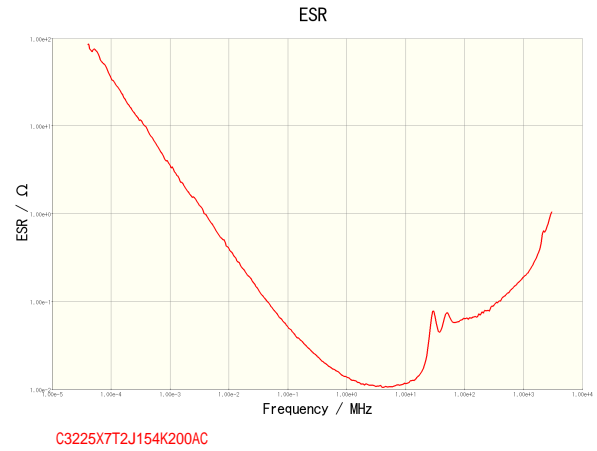
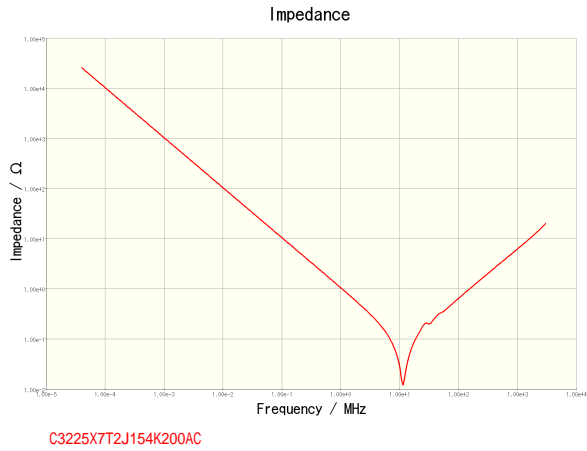
Electrical Characteristics	
Capacitance	150nF +/-10%
Rated Voltage	630Vdc
Temperature Characteristic	X7T(+22, -33%)
Dissipation Factor	2.5% Max.
Insulation Resistance	3333M Min.

Other	
Soldering Method	Reflow
AEC Q200	No
Packing	Blister (Plastic)Taping [180mm Reel]
Package Quantity	1000 Pcs Min.

•This PDF document was created based on the data listed on the TDK Corporation website.
 •All specifications are subject to change without notice.

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Characteristic Graphs



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