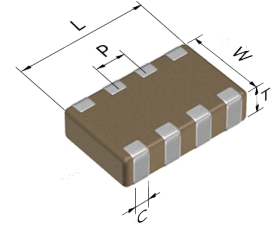


CLLE1AX7S0G475M085AC



**TDK item description** CLLE1AX7S0G475MT\*\*\*\*

<b>Applications</b>	Commercial Grade
<b>Feature</b>	Ultra Low Inductance
<b>Series</b>	CLLE1A(2012) [EIA 0805]
<b>Status</b>	Obsolete Discontinue Issue Date : Apr.28, 2018 Last Purchase Order Date : Oct.31, 2018 Last Shipment Date : Mar.31, 2019



Size	
Length(L)	2.00mm ±0.15mm
Width(W)	1.25mm ±0.15mm
Thickness(T)	0.85mm ±0.10mm
Terminal Width(C)	0.25mm Nom.
Terminal Spacing(P)	0.50mm Nom.
Recommended Land Pattern (PA)	0.50mm to 0.80mm
Recommended Land Pattern (PB)	0.30mm to 0.60mm
Recommended Land Pattern (PC)	0.30mm Nom.
Recommended Land Pattern (PP)	0.50mm Nom.

Electrical Characteristics	
Capacitance	4.7µF ±20%
Rated Voltage	4VDC
Temperature Characteristic	X7S(±22%)
Dissipation Factor (Max.)	10%
Insulation Resistance (Min.)	21MΩ

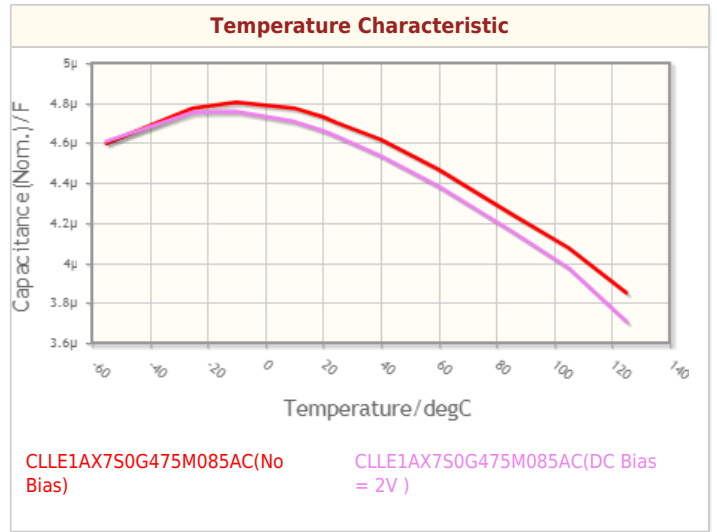
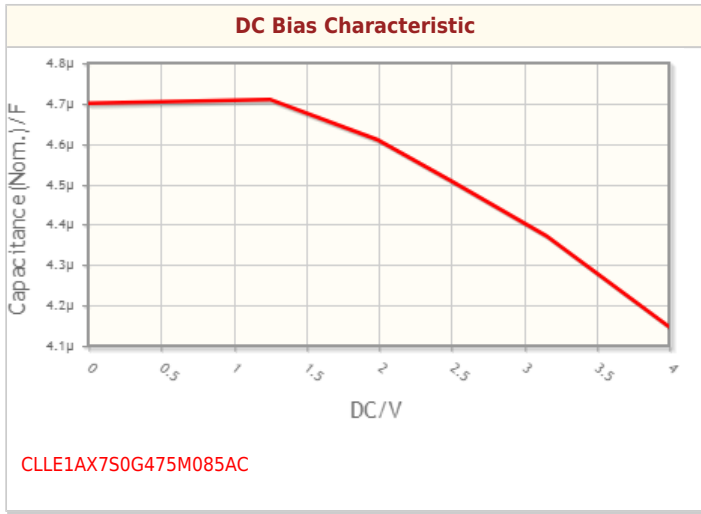
Other	
Soldering Method	Reflow
AEC-Q200	No
Packing	Blister (Plastic)Taping [180mm Reel]
Package Quantity	4000pcs

! Images are for reference only and show exemplary products.  
 ! This PDF document was created based on the data listed on the TDK Corporation website.  
 ! All specifications are subject to change without notice.

CLLE1AX7S0G475M085AC



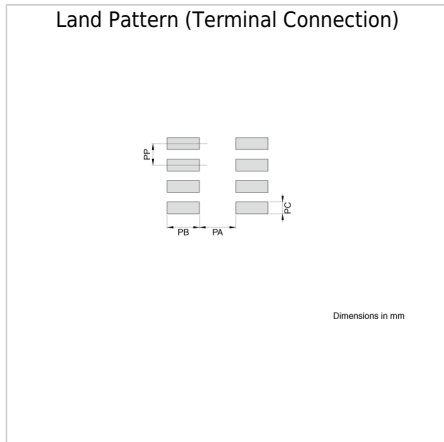
Characteristic Graphs(This is reference data, and does not guarantee the products characteristics.)



! Images are for reference only and show exemplary products.  
! This PDF document was created based on the data listed on the TDK Corporation website.  
! All specifications are subject to change without notice.



## Associated Images



! Images are for reference only and show exemplary products.  
! This PDF document was created based on the data listed on the TDK Corporation website.  
! All specifications are subject to change without notice.