



Product Change Notification

Manufacturer Name: Visual Communications Co., LLC

Date of Issue: 12/8/2015

PCN Number: 370

PCN Effective Date: 12/8/2015

Type of Change: Datasheet Update

Last Time Buy Date: N/A

Title of Change: Datasheet Update CMD67-22

Last Time Ship Date: N/A

Change Description: The Series datasheet CMD67-22 is being updated as summarized below.
This revision includes the following changes:
#1 Correction of Part Number CMD67-22VRVGC/TR8 (it was CMD67-22VRGC/TR8)
#1 Description of the colors (from H.E Red and Super Red to Deep-Red and from Green to Yellow-Green)
#2 Added Forward Voltage Min and update Forward Voltage Typ Values
#3 Forward Voltage Max updated (from 2.8V to 2.4V)
#4 Updated values of Luminous Intensity Min and Max (mcd)
#5 Reduce value of Power Dissipation (from 105mW to 100mW)
#6 Increased Maximum Storage Temperature (from 85oC to 95oC)
#7 Update value of Peak Forward Current Max
#8 Increased Solder Time (from 5s to 10s)

Reason for Change: To more accurately reflect device characteristics. This is a specification change announcement only. Electrical specification performance changes as indicated above. These changes may be reviewed at the datasheet on the website: www.vcclite.com

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Affected Part Numbers

Part Number	Description	Suggested Alternative Part Number(s)
CMD6722VRVGCTR8	T&R SMT LED PLCC2 PKG SIZE R/G 1.7/2.1V	N/A
CMD6722SRUGCTR8	T&R SMT LED PLCC2 PKG SIZE R/G 2.0/2.1V	N/A