

PRODUCT CHANGE NOTIFICATION

PCN Number:

599

Date of Issue:	12/10/2021		
PCN Effective Date:	12/10/2021		
Last Time Buy Date:	-		
Last Time Ship Date:	-		
Type of Change:	DESIGN		
Title of Change:	Datasheet update of CMD12-21 Series		
Description and Reason for Change:	Attribute update for the following features: Luminous Intensity Min, Luminous Intensity Typ, LED Forward Voltage Max, Peak Forward Current		

Sannah Vinding

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Director of Product Development & Marketing: ____

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AFFECTED PART NUMBER(s)					
Manufacturer Part Number (MPN)	Description	Discontinued per PCN	Suggested Alternative Part Number(s)	Description of the Difference	
CMD12-21VGC/TR8	LED SMT R Angle 2.1V 20mA 8.8mcd Green	No	-	Luminous Intensity Min changed from 4.4 mcd to 13 mcd, Luminous Intensity Typ changed from 8.8mcd to 19 mcd, LED Forward current changed from 30mA to 25mA	
CMD12-21VYC/TR8	LED SMT R Angle 2V 20mA 3mcd Yellow 2K	No	-	Luminous Intensity Min changed from 1.5 mcd to 4.5 mcd, Luminous Intensity Typ changed from 3 mcd to 6 mcd, LED Forward Voltage Max changed from 2.8V to 2.4V	
CMD12-21SRC/TR8	LED SMT R Angle 1.7V 20mA 24mcd Red	No	-	Luminous Intensity Min changed from 14mcd to 14.5 mcd, Luminous Intensity Typ changed from 24mcd to 24.5 mcd, Peak LED Forward current Max changed from 150mA to 180mA	
CMD12-21UGC/TR8	LED SMT R Angle 2.1V 20mA 14.9mcd Green	No	-	Luminous Intensity Typ changed from 14.9 mcd to 15 mcd, LED Forward Current changed from 30mA to 25mA	