

## **PRODUCT CHANGE NOTIFICATION**

PCN Number: 586

Date of Issue:	10/7/2021
PCN Effective Date:	10/7/2021
Last Time Buy Date:	-
Last Time Ship Date:	-
Type of Change:	DESIGN
Title of Change:	Datasheet update of 4303F7
Description and Reason for Change:	Attribute update for the following features:  Test Current, Forward Voltage Max, Luminous Intensity Typ, Viewing Angle, Power Dissipation, Peak Forward Current Max, Reverse Voltage, Operating Temperature

Sannah Vinding

Director of Product Development & Marketing: \_\_\_\_\_

*Sannah Vinding*

AFFECTED PART NUMBER(S)				
Manufacturer Part Number (MPN)	Description	Discontinued per PCN	Suggested Alternative Part Number(s)	Description of the Difference
4303F7	LED TH 3mm 2.1V 10mA 10mcd Yellow	No	-	Test Current changed from 10mA to 20mA, Forward Voltage Max changed to 2.5V, Luminous Intensity Typ. changed from 10mcd to 15mcd, Viewing Angle changed from 55 degrees to 40 degrees, Power Dissipation changed from 60 mW to 75 mW, Peak Forward Current Max changed from 60 mA to 140 mA, Reverse Voltage changed from 3 to 5, Operating Temperature changed from ( -25°C to + 85°C) to (-40°C to + 85°C)