

Light is OSRAM

24.05.2021

OS-IN-2021-018

Update of Data Sheet for OSCONIQ® P 3030 (GV QSSPA1.13)

Objective	Update of Data Sheet for GV QSSPA1.13		
Products affected	GV QSSPA1.13		
Background	Update of minimum Forward Voltage in the product datasheet from 2.70V to 2.60V, with additional Forward Voltage Group.		
	<u>Current Data Sheet:</u>		
	Forward Voltage ⁴⁾ $I_F = 350 \text{ mA}$	V_F	min. 2.70 V typ. 2.93 V max. 3.00 V
	Forward Voltage Groups		
	Group	Forward Voltage ⁴⁾ $I_F = 350 \text{ mA}$ min. V_F	Forward Voltage ⁴⁾ $I_F = 350 \text{ mA}$ max. V_F
	K2	2.70 V	2.80 V
	L1	2.80 V	2.90 V
	L2	2.90 V	3.00 V
Realization	<u>New Data Sheet:</u>		
	Forward Voltage ⁴⁾ $I_F = 350 \text{ mA}$	V_F	min. 2.60 V typ. 2.93 V max. 3.00 V
	Forward Voltage Groups		
	Group	Forward Voltage ⁴⁾ $I_F = 350 \text{ mA}$ min. V_F	Forward Voltage ⁴⁾ $I_F = 350 \text{ mA}$ max. V_F
	K1	2.60 V	2.70 V
	K2	2.70 V	2.80 V
	L1	2.80 V	2.90 V
	L2	2.90 V	3.00 V
Time Schedule	Start of change: CW22/2021		
Assessment	The updated product datasheets will be available on OSRAM OS homepage.		

Please direct your inquiry to your local Sales office.

OSRAM Opto Semiconductors
GmbH

Head Office:

Leibnizstrasse 4
93055 Regensburg, Germany
Phone +49 941 850-5
Fax +49 941 850-1002
www.osram-os.com

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Opto Semiconductors