



LITE-ON TECHNOLOGY CORPORATION.

Product/Process Change Notification

Create Date: Jun. 20, 2019

Modification Description:

Modify voltage specification of LTW-M670ZVS-M5.

Modification Reason:

Due to InGaN blue chip with voltage down trend, 2.8-2.9V have more and more output percentage. Lite-On would modify voltage minimum from 2.9V to 2.8 in LTW-M670ZVS-M5 datasheet.

V _F Spec. Table		
V _F Bin	Forward Voltage (volts) at I _F = 20mA	
	Min.	Max.
VZ	2.8	2.9
V0	2.9	3.0
V1	3.0	3.1
V2	3.1	3.2
V3	3.2	3.3
V4	3.3	3.4

Impact of Modification:

Part Number: LTW-M670ZVS-M5

Effective Date: June-30 2019

Vincent Lin

ALED LOB, OPTO SBG, Lite-On Technology Corp.

Tel: 886-2-2222-6181 Ext 8292

Approver: _____

林士 6/20
韓子欽

Date: _____

6/20 191