

RE: P2P 2nd source sourcing for 19-137/R6GHBHC/S1906/2T === Harvatek

jimmyhsieh(謝智閔) <jimmyhsieh@harvatek.com>
週一 2023/11/13 下午 05:16
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E3M23RBG-S3C0001H4C0028 1102.pdf;

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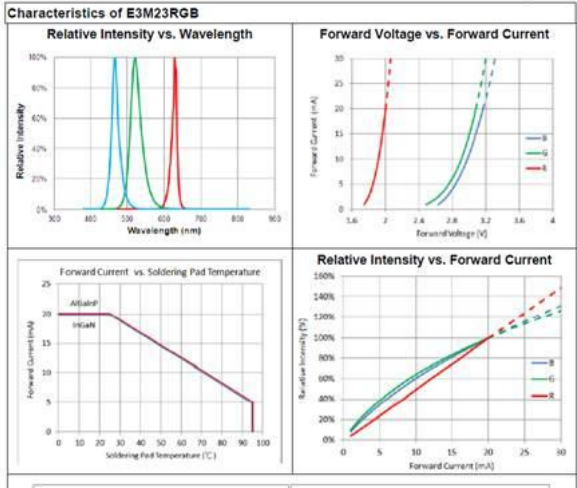
Hi Cooper

關於“minimum turn on current” 如規格書的P10.圖示 Forward Voltage vs. Forward Current

0.5mA可點亮，對應VF如下

Vf-R	IF-mA
1.78	0.5
Vf-G	IF-mA
2.24	0.5
Vf-B	IF-mA
2.55	0.5

規格書上已有資訊



Best Regards,
JimmyHsieh
HARVATEK
HARVATEK CORPORATION
No. 18, Lane 522, Sec. 5, Chung Hwa Road,
Hsinchu City 30094, Taiwan
Tel: +886-3-5399889 Ext: 1308
Fax: +886-3-5403386
Email: jimmyhsieh@harvatek.com

From: Cooper C.Y. Kung (宮欽揚) [mailto:cooper.cy.kung@fii-foxconn.com]
Sent: Monday, November 13, 2023 4:40 PM
To: hurelychiu(邱繼祥); jackchen(陳嘉凌); jimmyhsieh(謝智閔)
Cc: Sean H.Y. Chiang (蔣弘昱); Jay Y.C. Lin (林湧傑); Ralph Y.Y. Li (李昀祐); Miyamiya Y. Wang 王懿; Dennis T.M. Lu 呂泰民
Subject: 回覆: P2P 2nd source sourcing for 19-137/R6GHBHC/S1906/2T === Harvatek

Hi Jack, Hurely, Jimmy,

1. I think forward current too small.
Could you check to Harvatek about minimum turn on current?
=>each R/G/B color should bbe presented(R/G/B minimum turn-on current)

這題幫忙回覆下，能否幫我標註在規格書內再回傳?

Thanks.

Cooper Kung | 宮欽揚