QTB			
	PRODUCT CHANGE NOTIFICATI	ON	
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PCN No.:	10095	Date of Issue:	2021/06/11
Title of Change:	Datasheet Min WL change to 835nm	PCN Effective Date:	2021/06/11
Type of Change:	Datasheet & Spec Update	Last Time Buy Date:	N/A
Change Description:	Beginning immediately on and after June 11, 2021. QT-Brightek will begin shipment of these IR 850 LEDs based on the new range: 835nm to 860nm instead of 840 to 860nm.		
Disposition of Old Product	Remaining inventory stock from Digikey can still be ordered until depleted.		
Reason for Change:	Chip supplier can only produce IR from 835 to 860nm instead of 840 to 860nm after May 15th, 2021.		
Lot Number / Date Code Identification	After May 25th, 2021 (date code:210525 or MF dc: 20210525) onwards will ha the new WL spec range.	ve	
	Reference To Change Types:		
	- Assuriation (Complete)		
	<ul> <li>Acquisition (Complete)</li> <li>Acquisition (Partial)</li> </ul>		
	■ Fabrication Site Change / Qualification / Country of Origin /		
	New Subcontractor		
	■ Obsolescence		
	■ Cosmetic Change		
	■ Name Change		
	■ Nomenclature Change		
	■ Reversal		
	■ Process Change		
	■ Design Change / Data Sheet Spec Change		
	■ Packaging and Media		
	■ Storage and Handling		
	■ Logistics		
	■ Roadmap		
	■ Quality Alert Notifications		
	■ Multiple Types		
	■ Environmental Announcement		
	■ New Component or Raw Material Added		
	■ Other		
		10/10/2010	Revision

## AFFECTED PARTS NUMBERS

MPN	Part Name	Replacement Part Number (if any)
QBL912ZC-IR3	LED IR 1.8MM 850NM RND Z-BEND	
QBLP676-IR3	LED IR 3020 850NM WLP PLCC2	
QBLP679-IR3	LED IR 5050 850NM WLP PLCC6	
QBLP670-IR3	LED IR 3528 850NM WLP PLCC2	
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