# Product Change Notification (PCN)

PCN No.: PCN-22042502		Date: 2022/4/25	Total Page: 2
PCN Subject: Tray Strength Improvement			
<b>Device Affected:</b> 1. MDBT53V-1M / MDBT53V-P1M		Device Version /	Date Code: N/A
2. MDBT50-512K / MDBT50-P512K			
3. MDBT50-256R / MDBT50-P256R			
4. MDBT42-512KV2 / MDBT42-P521KV	2		
Data Sheet Reference: N/A	Agreement Refere	nce: N/A	Customers Reference: N/A
Impact: Does the change affect product			
1. Form	No	Yes -Describe:	
2. Fit	$\sum$ No	Yes -Describe:	
3. Function	No	Yes -Describe:	
4. Quality of Reliability	No	Yes -Describe:	
Classification of Change	Minor	Major	
Impact: Does the change affect container			
1. Form	No	Yes -Describe:	
2. Fit	No	Yes -Describe:	
3. Function	No	Yes -Describe:	
4. Quality of Reliability	No	Yes -Describe:	
Classification of Change	Minor	Major	
Last Time Order: 2022/6/30	Final Shipm	ent Date: 2022/12/31	
Attachment or Appendix:	No	Yes -Describe:	
Technical Contact at Raytac Corporation: <a href="http://www.raytac.com/contact.php">http://www.raytac.com/contact.php</a>		Sales Contact at F service@raytac	Raytac Corporation: .com
Authorization For Raytac Corporation			
Product Manager:	Date: 2022/4/25	By: <u>Lyon Liu</u>	
R&D Manager:	Date: 2022/4/25	By: Venson Liao	
QC Manager:	Date: 2022/4/25	By: Kelly Chang	

## Description of Change:

Tray strenght improvement for MDBT53V, MDBT50, MDBT42 Series modules

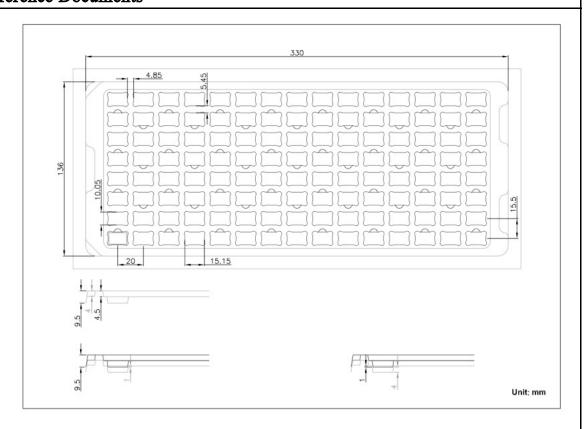
## Reason of Change:

Improves tray placement stability in tray feeder during SMT work

#### Consequences of Change:

- 1. SMT tray feeder program may need to re-setup
- 2. MPQ changed from 88pcs to 120pcs/tray

#### Reference Documents



## Marking/Shipping:

Remain no change

## Change Active From:

From the shipment effected from 2022/7/1 and after.

## Appendix: