



EN: This Datasheet/Document is presented by the manufacturer.

Please visit our website for pricing and availability at www.hestore.hu.

Product Change Notification

PCN No.	PCN_L7x&L96_2018021302_EN		Date of Issue (DD/MM/YYYY)	13/02/2018	
1. General Information					
Type of Change		Label Technique Upgrade			
Description of Change		Upgraded paper label into laser engraved label on shielding cover			
Reason of Change		Laser engraving technique is adopted to improve the efficiency of production.			
2. Information for Affected Products and Alternative Products					
Affected Products Information			Alternative Products Information		
Model	Hardware Version	Ordering Code	Model	Hardware Version	Ordering Code
L70	V1.03	L70B-M39	L70	V1.03	L70B-M39
L70-R	V1.03	L70RE-M37	L70-R	V1.03	L70RE-M37
L70-RL	V1.1	L70REL-M37	L70-RL	V1.1	L70REL-M37
L76	V1.03	L76-M33	L76	V1.03	L76-M33
L76-L	V1.1	L76L-M33	L76-L	V1.1	L76L-M33
L96	V2.1	L96-M33	L96	V2.1	L96-M33
Affected Standard Modules Picture			Alternative Standard Modules Picture		
					
					

	
	
	
	

Alternative Products Release Time:

Samples for Alternative Products will be available from 15/03/2018 (DD/MM/YYYY).

Switch Time:

Alternative Products will be started shipping to customers from 15/04/2018 (DD/MM/YYYY) if no statement received.

3. Impacts of the Change

Risk Assessment	1. Changing paper label into laser engraved one will not cause any difference on product functionality or performance. 2. Firmware version information is removed from shielding cover. 3. The change will not affect any previous certification of the module. 4. Ordering code remains the same.
Suggested Implementation Plan	It is not necessary for customers to test the Alternative Products again.

4. Customer Acknowledgement of Receipt

Please acknowledge receipt of this change notification by replying to info_PCN@quectel.com.

If no feedback is received within 30 days after the issue date of this notification, then Quectel may accept that this change has been tacitly accepted and can implement the change as indicated above.