
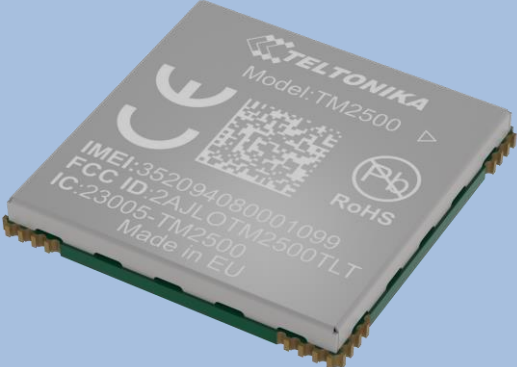


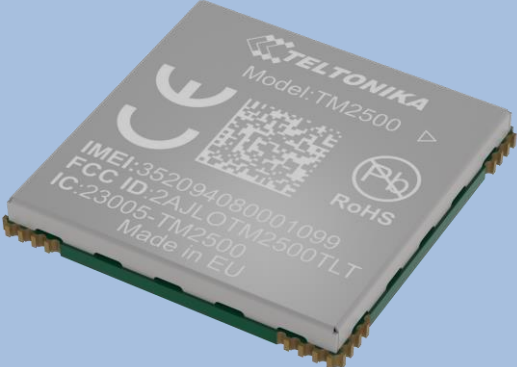


Product Change Notification

PCN number: PCN_TM2500_20190614_EN

Date: 2019.06.14

Change description				
Change type	External/visual			
Detailed description	Information display on TM2500 module will change from sticker to laser print. Information provided on module will remain the same.			
	<table border="0"> <tr> <td style="width: 50%;">Old version:</td> <td style="width: 50%;">New version:</td> </tr> <tr> <td style="text-align: center;">  </td> <td style="text-align: center;">  </td> </tr> </table>	Old version:	New version:	
Old version:	New version:			
				
Change reasons	Laser printing will increase reliability, speed, and will reduce paper waste			
Product release date	Devices with new module marking will be released in manufacturing from July with 2 months of transition period. Over this period devices with sticker can be delivered as well as devices with laser print.			

Affected products		
Models	Affected order codes	Order code changes
FMB001, FMB010, FMB100, FMB110, FMB120, FMB122, FMB125, FMB202, FMB204, FMB900, FMB920, FMB964, FMT100, FMB640, FMB130, MTB100, TMT250, GH5200.	FMB001*****, FMB010*****, FMB100*****, FMB110*****, FMB120*****, FMB122*****, FMB125*****, FMB202*****, FMB204*****, FMB900*****, FMB920*****, FMB964*****, FMT100*****, FMB640*****, TMT250*****, FMB130*****, MTB100*****, GH5200*****.	No changes

Change impact	
Risk assessment	The change will not affect clients. All the module characteristics will remain unchanged. The only sticker on module will be changed to laser print. The displayed information will remain the same.
Suggested implementation plan	Due to changes in device appearance we strongly recommend to contact your customs agent with our change log information, to avoid any unexpected delays in the customs clearance process.

Acknowledgement of PCN receipt
If no feedback is received within two weeks after the issue date of this notification - Teltonika may accept that this change has been tacitly accepted and can implement the change as indicated above