

## Product Change Notification

<b>PCN No.</b>	PCN-UG95-2017060101	<b>Date of Issue</b> (DD-MM-YYYY)	01-06-2017		
<b>1. General Information</b>					
<b>Type of Change</b>	Key Component Upgrade				
<b>Description of Change</b>	MCP upgraded				
<b>Reason of Change</b>	The production of flash part in MCP upgrade from 50nm to 40nm, because wafer factory stop to produce 50nm wafer.				
<b>2. Information for Affected Products and Alternative Products</b>					
<b>Affected Products Information</b>			<b>Alternative Products Information</b>		
<b>Model</b>	<b>Hardware Version</b>	<b>Ordering Code</b>	<b>Model</b>	<b>Hardware Version</b>	<b>Ordering Code</b>
UG95-E	1.02	UG95EA-128-STD	UG95-E	1.02	UG95EB-128-STD
UG95-A	1.02	UG95AA-128-STD	UG95-A	1.02	UG95AB-128-STD
<b>Alternative Products Release Time:</b>					
Alternative Products will be available from <u>01-06-2017</u> (DD-MM-YYYY).					
<b>Switch Time:</b>					
Alternative Products will be shipped to customer from <u>01-09-2017</u> (DD-MM-YYYY) if no statement from customer.					
<b>3. Impacts of the Change</b>					
<b>Risk Assessment</b>	<p>Following firmware can't work with new MCP (flash ID changed, so the old F/W can't identify the new flash and unable to drive it):</p> <p>1) UG95-E: UG95ENAR01A01E1G,UG95ENAR01A02E1G,UG95ENAR01A03E1G,UG95ENAR01A04E1G, UG95ENAR01A05E1G, UG95ENAR01A06E1G</p> <p>2) UG95-A: UG95ANAR01A01E1G,UG95ANAR01A02E1G,UG95ANAR01A03E1G,UG95ANAR01A04E1G,UG95ANAR01A05E1G</p>				
<b>Suggested Implementation Plan</b>	<p>Transfer to latest stable firmware:</p> <p>1) UG95-E: UG95ENAR01A10E1G</p> <p>2) UG95-A: UG95ANAR01A09E1G</p>				
<b>4. Customer Acknowledgement of Receipt</b>					
<p>Please acknowledge receipt of this change notification by replying to <a href="mailto:info@quectel.com">info@quectel.com</a>.</p> <p>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.</p>					