

Bridgetek Pte Ltd Bridging Technology

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Product Change Notification

MM900EVxA Development Module	Estimated Implementation Date
Device revised from reversion MM900EVxA to reversion MM900EVxB	May 2018
FT900Q silicon changes from reversion B to reversion C	
 Change FT900Q on PCB, from reversion B to reversion C Change PCB circuit to support FT900Q reversion C, due to FT900Q reversion B and FT900Q reversion C are not pin-to-pin compatible. Other function/SPEC keep the same. 	
Same function, update part number and schematic design.	
FT900Q silicon changes to reversion C	
Part number MM900ExA will be replaced by MM900EVxB. The new part number will be indicated on the label of PCB and Box.	
June 2018	
Fit: Changed PCB design to fit pin definition Form: Reversion changes from MM900EV Function: No change	
http://brtchip.com/wp- content/uploads/Support/Documentation	n/PCNs/PCN BRT 006.pdf
	Device revised from reversion MM900EVxA to reversion MM900EVxB FT900Q silicon changes from reversion B 1. Change FT900Q on PCB, from reversion 2. Change PCB circuit to support FT900Q reversion B and FT900Q reversion C a compatible. Other function/SPEC keep Same function, update part number and s FT900Q silicon changes to reversion C Part number MM900ExA will be replaced part number will be indicated on the labe June 2018 Fit: Changed PCB design to fit pin definition: Reversion changes from MM900EV Function: No change http://brtchip.com/wp-

Others:

For more detail of MM900EVxB module information, refer to

http://brtchip.com/wp-

content/uploads/Support/Documentation/Datasheets/ICs/MCU/DS_MM900EVxB.pdf