

July 1, 2013

Permissive Change Request Letter

RFI Global Services Ltd TCB (Trading as UL) Pavilion A Ashwood Park Ashwood Way Basingstoke Hampshire **RG23 8BG** England

Product details; FCC ID: MIVCNN0301

To RFI TCB;

We hereby request a Class II Permissive Change to FCC ID: MIVCNN0301.

Changes were made to the HS 3001 Integration Guide (that is supplied to integrators of this module) to add more detailed design guidelines for the PCB RF trace design as required by Question 11 of KDB996369.

The development PCB that was used in the original evaluation and certification of the MIVCNN0301 module represents an appropriate worst case design for the PCB RF trace described in the design guidelines.

Sincerely,

Todd Gallagher

Manager - Regulatory Engineering

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