

**19 October 2016**

**EMC Technologies Pty Ltd**

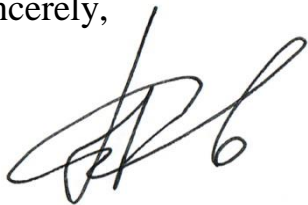
176 Harrick Road,  
Keilor Park, Victoria, Australia 3042

A Class II Permissive Change is requested to add a new model to existing certification with FCC ID: X4K-PAPTX5V101. There is a change to the software between models requiring the permissive change. A report to FCC part 15C subpart 15.231 is provided showing the new model complies with the applicable FCC requirements.

The differences between the original certified PTX-5V1 (US) and the current PTX-5V2 (US) are in the following:

- Changed encryption from 64-bit to 128-bit;
- Removed KeeLoq Code;
- Changed Power density spectrum causing a degradation in the 20 dB bandwidth;
- Added autocomplete circuit.

Sincerely,



**Nikolai Klepikov**  
Electronics Design Engineer