

FCC CLASS II PERMISSIVE CHANGE REQUEST LETTER

| Reason for Amendment (current / obsolete) | Revision History | | Approved Date |
|---|------------------|-----|---------------|
| | From | To | |
| Initial Release (current) | 1.0 | 1.0 | Feb-20-2012 |
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FCC Class II Permissive Change Request Letter

Date: December 12, 2013

To FCC:

RE: FCC Permissive II Change Request for Company: Zebra Technologies Corporation FCC ID: I28-RFIDM6EM

We are submitting an application for a class II permissive change to the FCC approval of the Company name: Zebra Technologies Corporation, product description: Zebra UHF RFID Module (FCC: **I28-RFIDM6EM**, Original Grant Date: 9/20/2013). The transmitter module itself has not changed. Here are the changes:

- 1) Adding ZXP Series 7 as host printer.
- 2) Will operate simultaneously with Zebra Wi2Wi 802.11 b/g module (FCC ID: I28-W2WLAN11G).
- 3) The original grant is for Radio PCB consisting of carrier board and RFID radio module. The carrier board was merely serving the purpose of providing interface port for power and data. In this C2PC, the carrier board was modified as described below. The RFID radio module remains unchanged.
 - One step down DC-DC voltage regulator (24V to 5V) on carrier board was removed to accommodate new input voltage from new host. This does not affect the RFID radio because RFID radio itself has its own voltage regulator.
 - The size of the carrier board was reduce to accommodate installation in the new host. Since the carrier board only provides power and data to RFID radio, the change in size does not impact RFID radio operation and its RF parameter.

Sincerely,

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