

## Statement

### FCC ID: B945092-0115

Modular approval for the HP 5092-0115

1. The modular transmitter has its own RF shielding. See photos
2. The modular transmitter has buffered modulation/data inputs.
3. The modular transmitter has its own power supply regulation on board.
4. The modular transmitter has an on board antenna.
5. The modular transmitter was tested in a stand-alone configuration; the compliance with the AC line conducted requirements found in Section 15.207 was tested in a typical application as printer server plugged into a printer (see test setup photo).
6. The modular transmitter will be labeled with its own FCC ID number (See photo). The intended mobile applications will be labeled with "Radio with FCC ID: B945092-0115 included".
7. The modular transmitter will be used and installed in specific applications. Example manual for the printer server application is included in the application
8. The modular transmitter complies with the applicable RF exposure requirements. The spread spectrum transmitters operating under Section 15.247 can be used for mobile applications, which guarantee a minimum distance of 20 cm. However the MPE calculation shows the minimum distance for compliance with the RF exposure limits.



Technical Manager

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