

Exhibit 4

General Information

General Information for Digital Transmission System (Part 15C) Component, per §2.1033(b)(1)

- (1) Manufacturer: DPAC Technologies
7321 Lincoln Way
Garden Grove, CA 92841
- Applicant: Meteor Communications Corporation
8631 South 212th St. S.W.
Kent, WA 98031
- (2) FCC ID: BIB6100000-01
Equipment Class: Digital Transmission System
- (3) Installation and Instruction Manuals: See draft copy in Exhibit 11.
- (4) Description of circuit functions: See Exhibit 10.
- (5) Block diagrams: See Exhibit 6A. Schematic Diagrams: See Exhibit 6B.
- (6) Report of measurements: See Exhibit 7.
- (7) Photographs: See Exhibit 5A (external views and FCC label), Exhibit 5B (CMU Board, top, with 802.11(b) module installed) and Exhibit 5C (802.11(b) module top and bottom views).
- (8) Description of accessories and peripheral devices: A 3dBi omnidirectional antenna (Antennex TRA24003P) connects to the device via the 802.11(b) antenna connector, located on the front panel of the device
- (9) This device complies with all current applicable Part 15 requirements and as such this device is not subject to the transition requirements of Part 15.37.
- (10) N/A. This device does not include a scanning receiver.
- (11) N/A. This device does not operate within the 59.0-64.0 GHz range.
- (12) Software Defined Radio: See Exhibit 3.

Additional Information

Production Plans, per §2.1033: Quantity production is planned.

Application References, per §2.1061:

EMC Lab: Spectrum technology
FCC Registration No. 90958