



Applied Wireless Identifications

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7/13/06

Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046

Ref: FCC ID: OGSM32EA

TIMCO Engineering, Inc.
849 NW State Road 45
Newberry, Florida 32669

Dear Examiner:

This letter is to inform you in compliance with DA 00-1407 Item 4, Modular Transmitter Approval, the antenna must have a unique type connector.

To meet the requirements of Section 15.203 and 15.204(c), Applied Wireless Identifications Group, Inc. (AWID) will request our antenna vendors to have the N type connector and SMA connector converted to reversed polarity TNC.

These antennas listed below will be modified to a unique connector.

- 1) Mti, model MT-263003/N (Patch)
- 2) Mti, model MT-262002/N/A (Patch)
- 3) Snyder Antenna Systems, part # ANT-UHF-1x4-SMA (Dipole)

If you have any questions or concerns, please contact me by email at g.lu@awid.com; phone at (408) 465 – 7003; or FAX at (408) 782 – 7402.

Sincerely,

George Lu
VP of Operations and Services