



48507 MILMONT DRIVE  
FREMONT CALIFORNIA 94538  
P: (910) 400 8288  
F: (510) 440 7049  
WWW.OTCWIRELESS.COM

DATE: July 25, 2002

Federal Communications Commission  
Authorization and Evaluation Division  
Equipment Authorization Branch  
7435 Oakland Mills Road  
Columbia, MD 21046

Ref: FCC ID: MKZ0207WODU09

Gentlemen:

It is acknowledged by OTC Wireless, Inc. that the modifications listed below will be installed to our Model AVCW-109/209 in order to comply with FCC Rules for a Class B digital device. These modifications will be incorporated into each unit sold under the FCC ID #: MKZ0207WODU09.

- |        |  |
|--------|--|
| Mod.#1 | Add C103 (0.1uF), C104 (1000pf) on the digital board between Pin1 of U11 and Ground.         |
| Mod.#2 | Add a ferrite bead on the location L10 (BLM21P300S) between Pin1 of U11 and Vccs.            |
| Mod.#3 | Replace 0ohm resistor on location R24, R82 on the RF board with a ferrite bead (BLM21P300S). |

We understand that changes may be made to the product if the product is re-tested and Class I or Class II permissive change (as applicable) is applied for. We understand that the equipment Grant Authorization must be issued before we can market our product.

Sincerely Yours,

Yan Zheng  
OTC Wireless, Inc.

