\$4 | \$0 | \$0 | \$2 | \$2 | \$2 | \$3 | \$4 | \$4 | \$7 | \$2 Close From: ellis@adt.com.tw [SMTP:ellis@adt.com.tw] To: Timothy R. Johnson alan lane@adt.com.tw; ellis@adt.com.tw Cc: **Subject:** ??: Review of ZIDA Technologies, Ltd., FCC ID: PRB-NET-AP11B-01 3/5/03 8:09 AM Sent: Normal Importance: Tim, Our response to the comments as below. Comment 1 and 2: done Comment 3: The device contains 3 antennas, the left antenna from rear sight is fictitious, our client talked to us it is used for decoration. Command 4: Two antennas are provided for receiver diversity function, it only can transmit at one antenna. Command 5: Both antenna type are diople with 1 dBi gain Thanks and Best Regards ??? / Ellis Wu E-mail: Ellis@ADT.COM.TW ???? / ADT Corp. TEL: +886 3 3270910 #24 FAX: +886 3 3270892 "Timothy R. Johnson" ???: ellis@adt.com.tw <tjohnson@Americ ????: Alan\_Lane@mail.adt.com.tw ??: Review of ZIDA Technologies, Ltd., FCC ID: anTCB.com> PRB-NET-AP11B-01 2003/03/04 09:11 AM Ellis, Attached are comments regarding review of this application. Please provide information as soon as possible. Thank You, Timothy R. Johnson NARTE Certified EMC Engineer No. EMC-002205-NE

email: tjohnson@AmericanTCB.com alternate email: TRJ@adelphia.net	