TRIDENT
MICRO SYSTEMS

October 11, 2011

Reference: DVU-2 (1105-x002) and DVU-4 (1105-x004)

Place of Issue: Arden, NC

Date of Issue: October 11, 2011

Trident Micro Systems located at 2 Trident Drive Arden, NC in the United States of America hereby certifies that the DVU-2 (1105-x002) and DVU-4 (1105-x004) {where, x, denotes the radio protocol} bearing labeling identification number US: J3BOT26B1105-x002 (US: J3BOT26B1105-x004) complies with the Federal Communications Commission's ("FCC") Rules and Regulations 47 CFR Part 68, and the Administrative Council on Terminal Attachments ("ACTA")-adopted technical criteria "Telephone Terminal Equipment – Technical Requirements for Connection of Terminal Equipment To the Telephone Network – TIA-968-B and TIA-1096-A"

Trident Micro Systems
2 Trident Drive
Arden, NC 28704
828-684-7474
Susan Corpening
Executive Vice President, General Manager
scorpening@tridentms.com

Susan Corpening