Supplier's Declaration of Conformity

Reference Number: HFD-T4886
Place of Issue: 9740 Irvine Boulevard, Irvine, California 92618-1697
Date of Issue: July 8, 2005

Toshiba America Information Systems located at 9740 Irvine Boulevard, Irvine, California 92618-1697 in the United States of America hereby certifies that the Key Telephone Systems, (Including Analog Data Capability), Models CHSUB192A/CHSUE192A, Strata CIX (CHSUB192A/CHSUE192A) bearing labeling identification number CJ6KD03BDTCHS192, CHSU28A bearing labeling identification number CJ6KD03BDTCHS28, and (Generic Fully Protected Key Systems) Models Strata CTX100, CHSUB112A/CHSUE112A, Strata, CHSUB672A/CHSUB672A+PS, CHUSE672A/CHSUE672A+PS, CRSUB672A/CRSUE672A, Strata DK424/DK280/DK40i/DK40/DK16e/DK16/DK14/DK8 bearing labeling identification number CJ6MUL-35929-KF-E", with added station models, DKT3200 Series and IPT2000A series, comply 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 TIA-968-A-3, as amended on Feb. 2, 2005.

Toshiba America Information Systems hereby asserts that the Key Telephone Systems, (Including Analog Data Capability) Models CHSUB192A/CHSUE192A, Strata CIX (CHSUB192A/CHSUE192A), CHSU28A and (Generic Fully Protested Key Systems) Models Strata CTX100, CHSUB112A/CHSUE112A, Strata, CHSUB672A/CHSUB672A+PS, CHUSE672A/CHSUE672A+PS, CRSUB672A/CRSUE672A, Strata DK424/DK280/DK40i/DK40/DK16e/DK16/DK14/DK8 and new Station models DKT3200 series and IPT2000A series, comply with §68.316 of the FCC Rules and Regulations defining Hearing Aid Compatible ("HAC") and, as such, are deemed compatible with hearing aids.

Peter Leone
Name of Company Officer

Manager, Product Safety & Standards Compliance
Function of Officer



Signature