Appendix C: Example Language for a SDoC (INFORMATIVE)

Supplier's Declaration of Conformity

Place of Issue: Control Microsystems
48 Steacie Drive
Kanata , Ontario
Canada, K2K-2A9

Date of Issue: June 17, 2002

CONTROL MICROSYSTEMS located at 48 Steacie Drive, Ottawa , Ontario , Canada hereby certifies that the CONTROL MICROSYSTEMS 5901, 5901SA bearing labeling identification number 1RD CAN – 34532 –MD -E 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 TIA/EIA/IS-968, Telecommunications – Telephone Terminal Equipment –Technical Requirements for Connection of Terminal Equipment To the Telephone Network, June 2002.

Dale Symington
Vice President of Engineering

Note, this is considered a legally binding contract and must be signed by only individuals authorized to enter into a contractual agreement.