



NIIGATA SEIMITSU CO., LTD.

Gentlemen:

In accordance with 22.933 Cellular System Compatibility Specification:
The model NSA1800; FCC ID: NTRNSA1800, is compliant with the technical specifications for compatibility of mobile and base stations in the cellular radiotelephone service contained in OST Bulletin No. 53 Cellular Systems Mobile Station - Land Station Compatibility Specification.

Explanation of ESN encryption under section 22.919:

The ESN encryption used on the NSA1800 is a proprietary 4 byte storage encrypted method using a unique polynomial algorithm and a nibble shift scheme stored in EEPROM. In order to read or write the ESN the user must connect via serial interface and encode/decode the 4 ESN bytes for use.

Best regards,

Ryohai Fujimoto, May, 30, 2001,

Ryohai Fujimoto,
Niigata Seimitsu Co., LTD