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**Identification of the Equipment Under Test (EUT)****Name and Address of Applicant:**

Space Data Corporation  
460 S. Benson Lane, Suite 11-12  
Chandler, AZ 85224

**Manufacturer:**

Applicant

**FCC ID:**

RY9SKS900

**Model Number:**

SKS-900

**Description:**

Narrow Band PCS

**Type of Emission:**

10K0F1D

**Frequency Range, MHz:**

930 to 941

**Power Rating, Watts:**

2.0

\_\_\_\_ Switchable

\_\_\_\_ Variable

\_\_x\_\_ N/A

**Modulation:**

\_\_\_\_ AMPS

\_\_\_\_ TDMA

\_\_\_\_ CDMA

\_\_X\_\_ OTHER

**Antenna:**

\_\_\_\_ Helical

\_\_\_\_ Monopole

\_\_X\_\_ Whip

\_\_\_\_ Other

**Note:** For RF Safety test antenna gain taken at the upper range of expected gain (i.e. 3 dBi) and RF Power set to highest nominal power across all channels.