

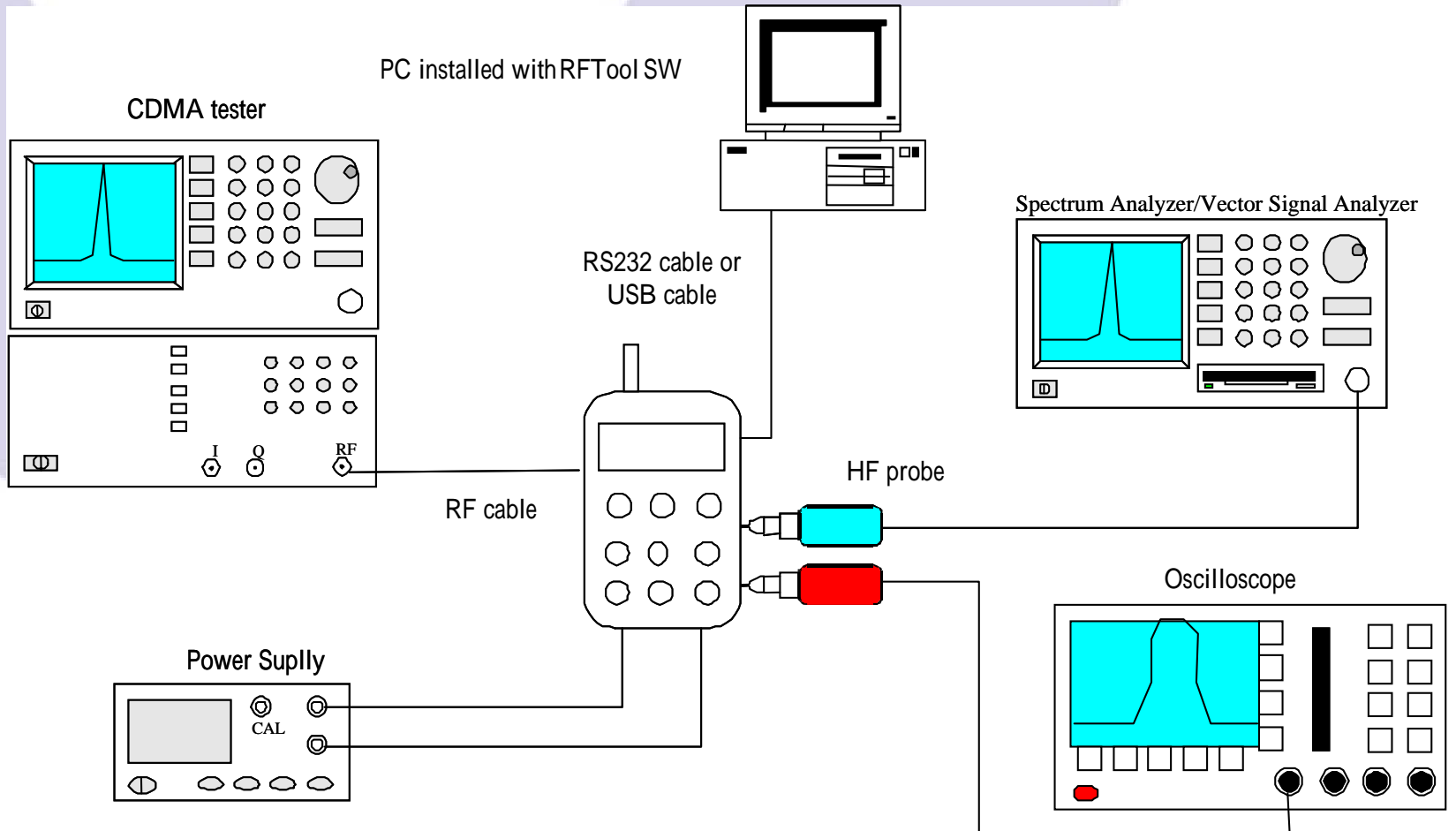
# **C260 (LEXUS)**

# **Tune Up Procedure**

# List of Equipment

- Equipment List
  - CDMA MS Test Set: HP E8285A
  - Spectrum Analyzer: Agilent E4402B
  - Power Supply: Agilent E3631A; 0 ~ 6V, 5A
  - PC with RS232 port or USB port
  - One RS232 cable specific for handset earphone jack or one USB cable
- Software
  - RF Tool, Magnify

# Test Set Up Diagram



# Test Mode Setup Method

## Channel Selection and Tx Power Level Control

1. Enter SAR menu: **\*#727#**
2. Change =>  
Mode: **CDMA**  
Band: **PCS**
3. Ch: **25**(1851.25 MHz), **600**(1880 MHz), **1175**(1908.75 MHz)
4. Tx Power Level Control: **HDET**
  - a) Please refer the HDET value corresponding to Tx power level
  - b) Wait about 2 minutes until power stable

# Test Mode Setup Method

- Each HDET value will be corresponding to a Tx power level, for example:

Handset: LPR3#32

HDET\_Ch25: 138 (Tx power = 25 dBm)

HDET\_Ch600: 126 (Tx power = 25 dBm)

HDET\_Ch1175: 130 (Tx power = 25 dBm)