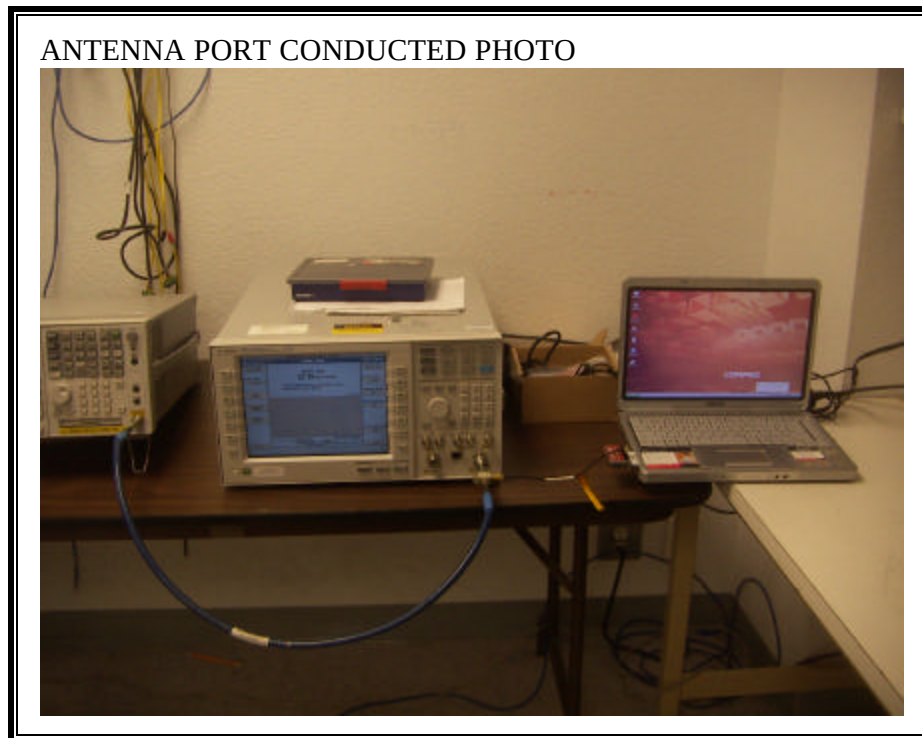


8. SETUP PHOTOS

ANTENNA PORT CONDUCTED RF MEASUREMENT SETUP



RADIATED RF MEASUREMENT SETUP FOR PORTABLE CONFIGURATION

FRONT PHOTO

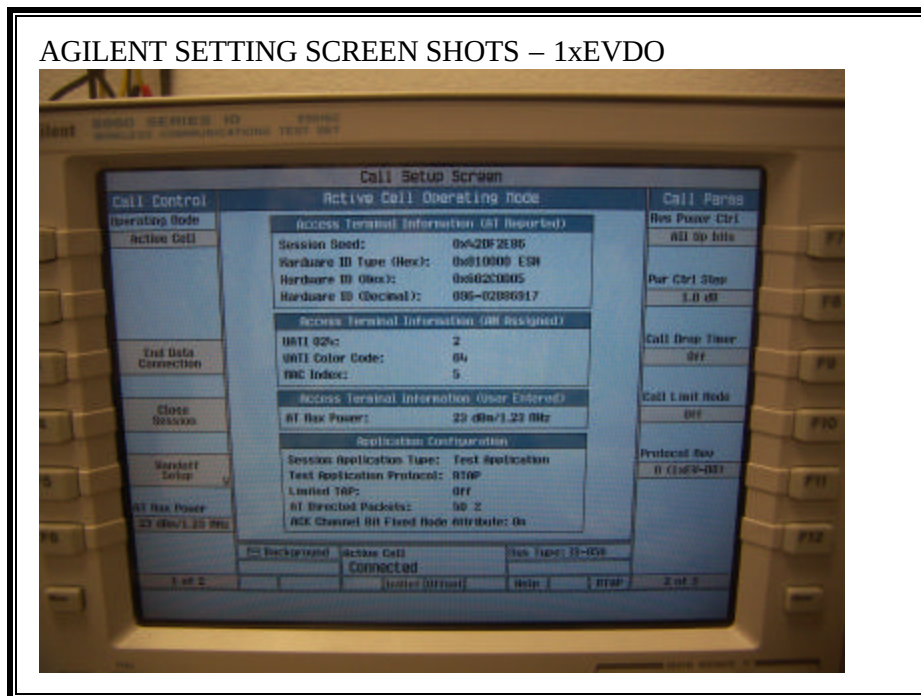


BACK PHOTO

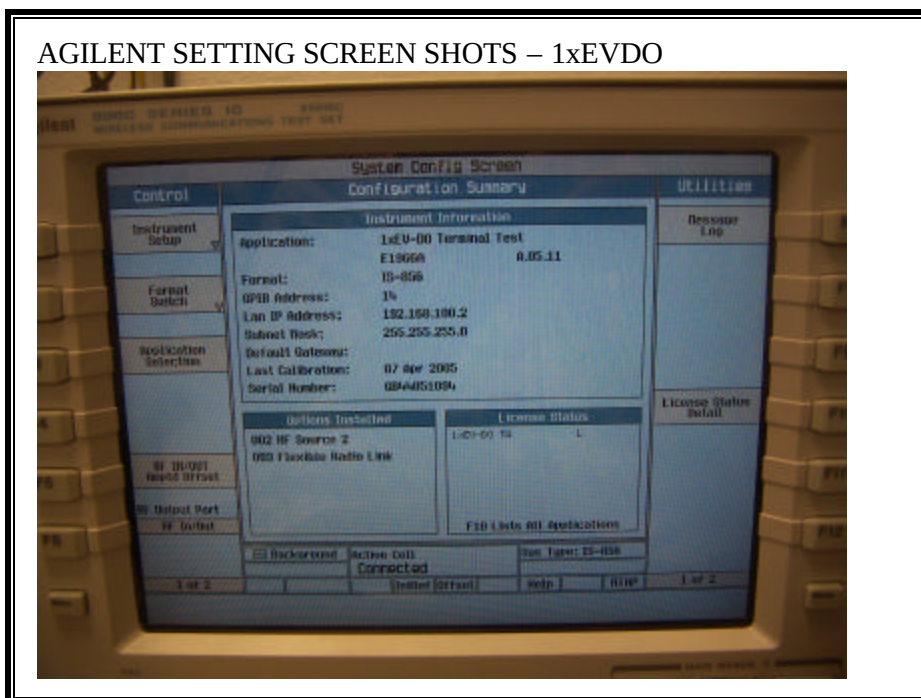


AGILENT SETTING SCREEN SHOTS

AGILENT SETTING SCREEN SHOTS – 1xEVDO



AGILENT SETTING SCREEN SHOTS – 1xEVDO



The image shows a computer monitor displaying the 'Call Setup Screen' of a Nortel 4400 system. The screen is divided into several sections:

- Call Control:**
 - Iterative Mode
 - Active Call
 - System Time: 03-2000
 - End Call
 - Program Set
 - VoiceSet Setup
- Active Call Operating Mode:**
 - Mobile Station Information:
 - ESN (Hex): 009203005
 - ESN (Dec): 006-02188517
 - IMEI: 000005921
 - Stat Class: 01010
 - Stat Cyclic Index: 2
 - Protocol Revision: 0 CTS-2000-0
 - Host Client: IS Call IS PCS
 - IS Operating Mode: CMSS CMSS
 - Max E1st Step: -7 -7
 - Registration Type: Yes
 - ISCH Supported: Yes
 - Enhanced BC Support: Yes
 - Max Power Control Step: 0.25 dB
 - IS Called Party Number: No
 - ISD Supported: No
 - ISD Class: 0000
 - ISD Class: 0000
- Call Param:**
 - Max Power Class: 0000
 - Max E1st Step: 0.0 dB
 - Call Drop Timer: 101
 - Call Limit Mode: 011
 - Traffic Setup Rate: Full

At the bottom of the screen, there is a status bar showing '2 of 4' and '2 of 4'.

The image shows a Hewlett-Packard Agilent 85902A Spectrum Analyzer. The screen displays the 'Cell Setup Screen' with the following information:

- Operating Mode:** Active Cell
- Radio Station Information:**
 - EIRP Mode: 000000000
 - EIRP Class: 000-020000017
 - PCC: 000000000
 - BNC: 000000000
 - Site Class: 000000000
 - Site Class Index: 0
 - Protocol Access: 0 (00-0000-0)
 - Cell Class: 00 (PCC)
 - IG Access Mode: 0000
 - Max EIRP (dBm): -7
 - Registration Type: 00
 - SPDR Supported: Yes
 - Enhanced IC Support: Yes
 - Min Power Control Step: 0.25 dB
 - IG Colorid Part Number: No
 - IG Colorid: 0000
 - IG Colorid: 0000
- Cell Parameters:**
 - Cell Power: -50.00
 - Cell Band: 000-1.25 (Hz)
 - Channel: 000
 - Protocol: 0 (00-0000-0)
 - Radio: 0000 (00-0000-0)
- Cell Setup Summary:**

Cell Name	Cell Class	Cell Power	Cell Band	Cell Class	Cell Power
0000	00	-50.00	000-1.25 (Hz)	000	-50.00

The screen also shows a 'Cell Setup' section with a 'Cell Name' field set to '0000' and a 'Cell Class' field set to '00'. The 'Cell Power' field is set to '-50.00' and the 'Cell Band' field is set to '000-1.25 (Hz)'. The 'Cell Class' field is set to '00' and the 'Cell Power' field is set to '-50.00'.

Page 52 of 52