

<b>BOSCH</b>  <b>TELECOM</b>	<p><b>Exhibit 7 -- Test Setup Photos</b></p> <p>Bosch Telecom Node Transmitter</p> <p>FCC ID: NNS3214823</p> <p>Part Number: 3214823-003 (Vertically Polarized) 3214823-004 (Horizontally Polarized)</p>
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**Information Provided in this Exhibit**

**Operating Instructions for the Transmitter (Stand-Alone Configuration)**

This exhibit contains photographs of the compliance test setups during testing at KTL, Lewisville, Texas. These are duplicates of those contained in KTL Test Report 980193.REP (Exhibit 6).

- a) The test setup for RF Power Spectral Density measurements is shown in Figure 7-1.
- b) The test setup for Occupied Bandwidth measurements is shown in Figure 7-2.
- c) The test setup for Antenna-Terminal Conducted measurements is shown in Figure 7-3.
- d) The test setup for Spurious Radiated Emission measurements is shown in Figure 7-4.
- e) The test setup for Temperature Stability measurement is shown in Figure 7-5.

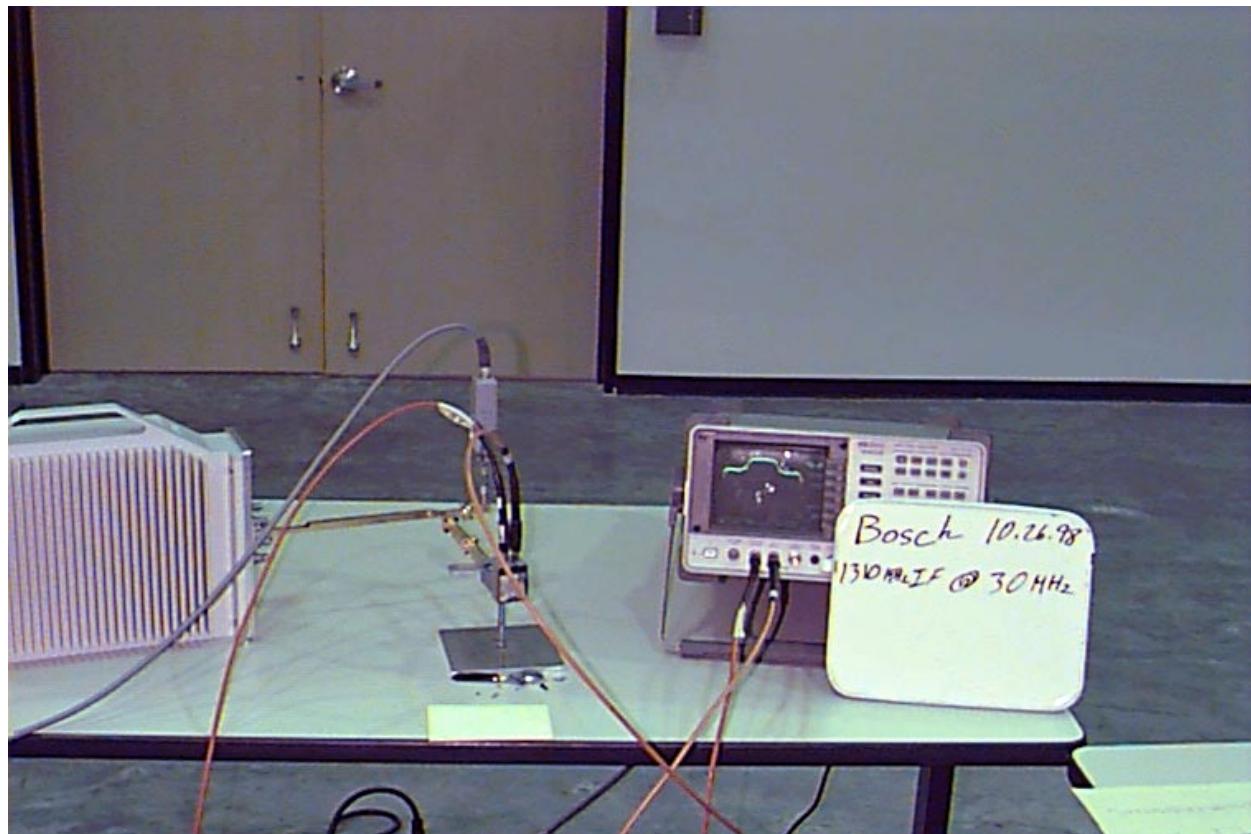


Figure 7-1 Test Setup for RF Power Spectral Density Measurements

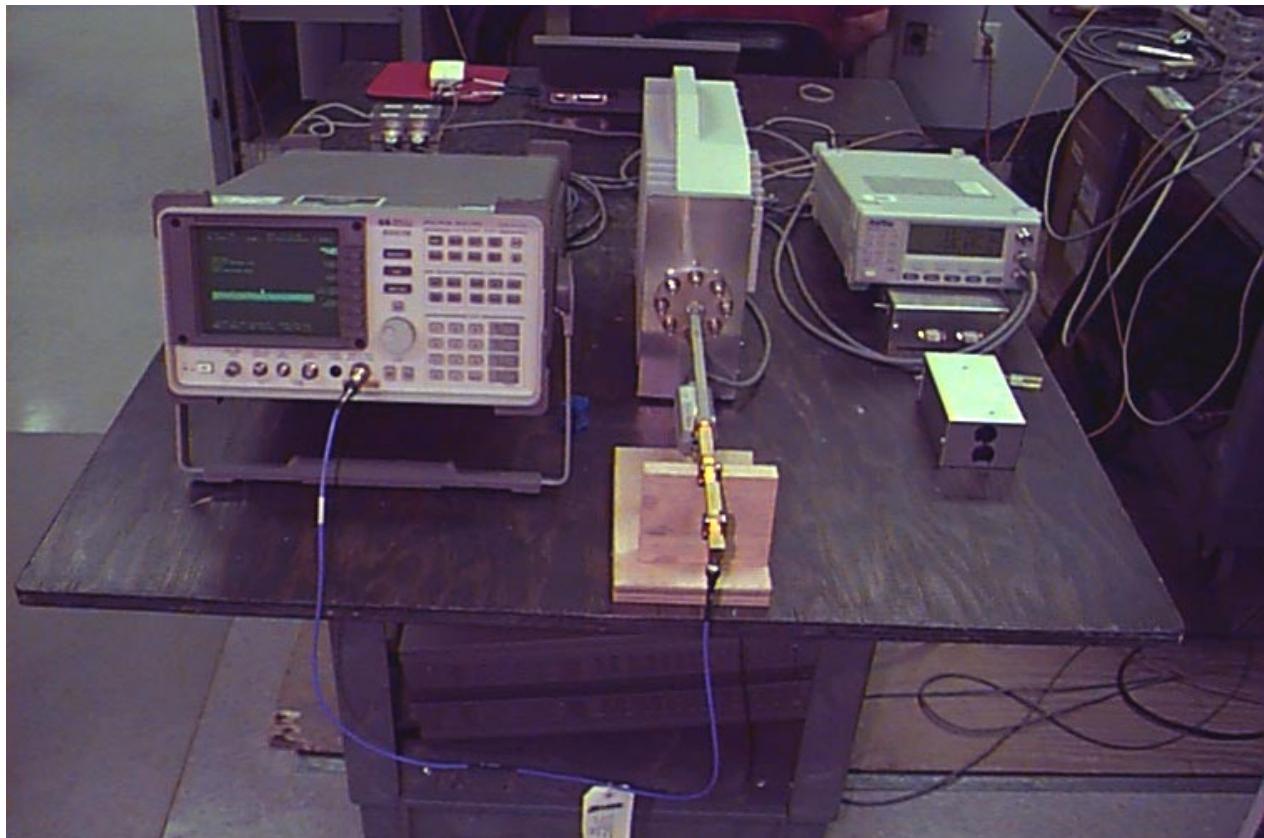


Figure 7-2 Test Setup for Occupied Bandswidth Measurements

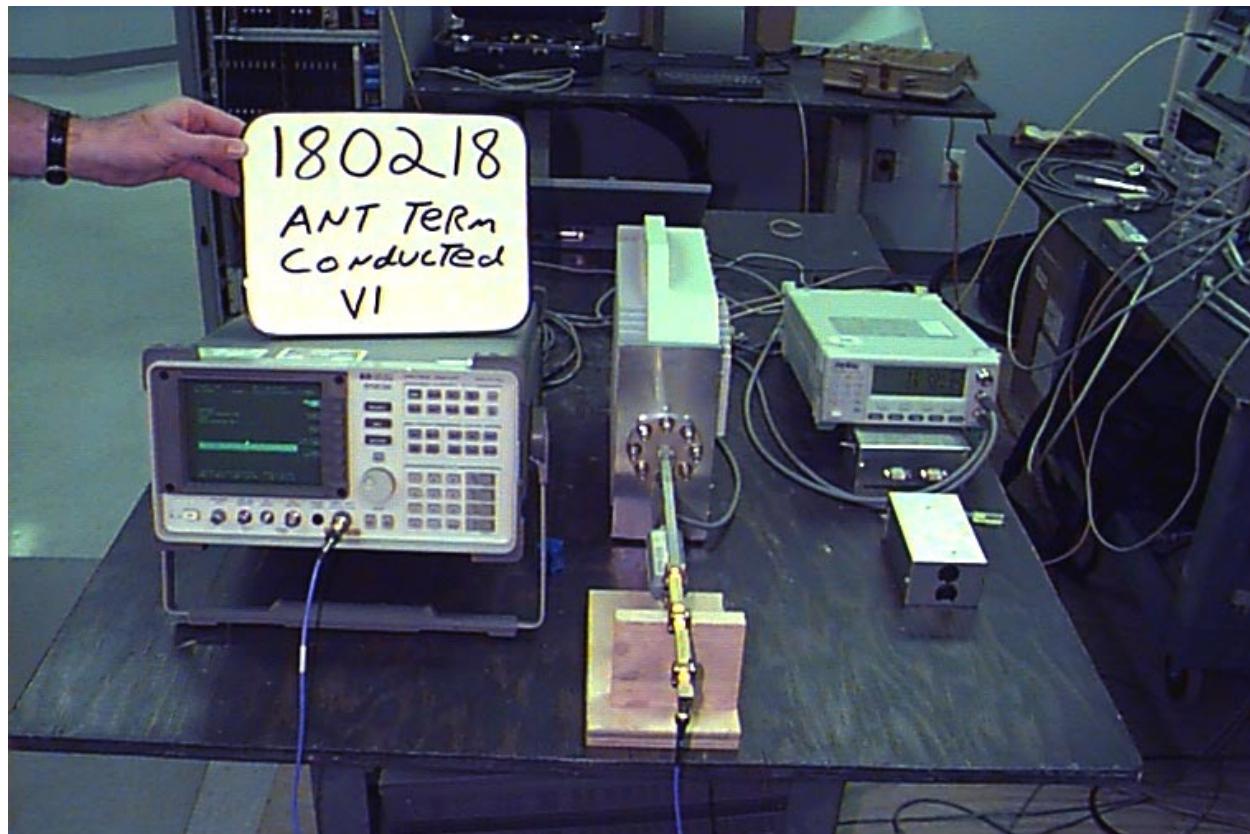


Figure 7-3 Test Setup for Antenna-Terminal Conducted Measurements



Figure 7-4 Test Setup for Spurious Radiated Emission Measurements

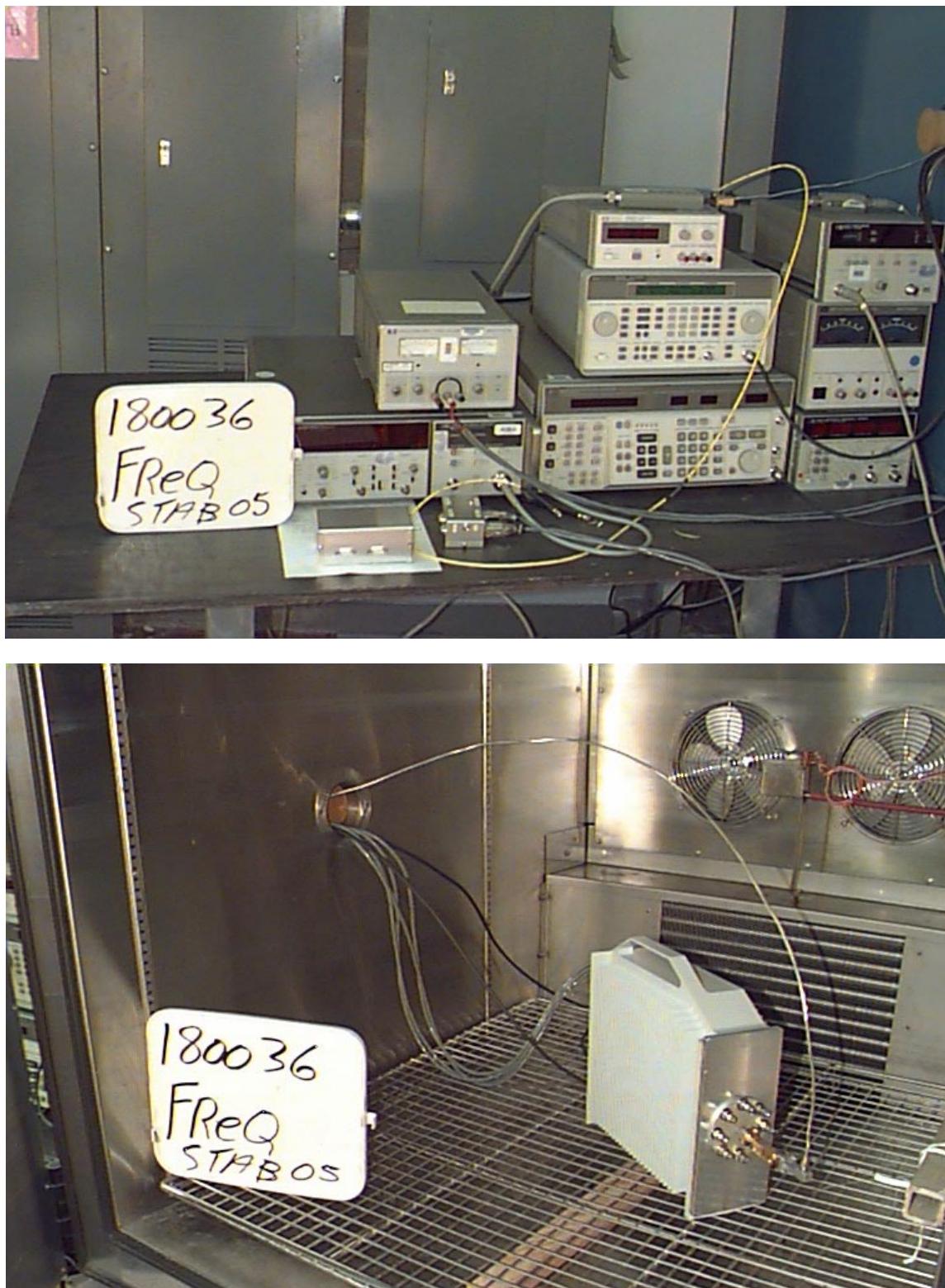


Figure 7-5 Test Setup for Temperature Stability Measurements