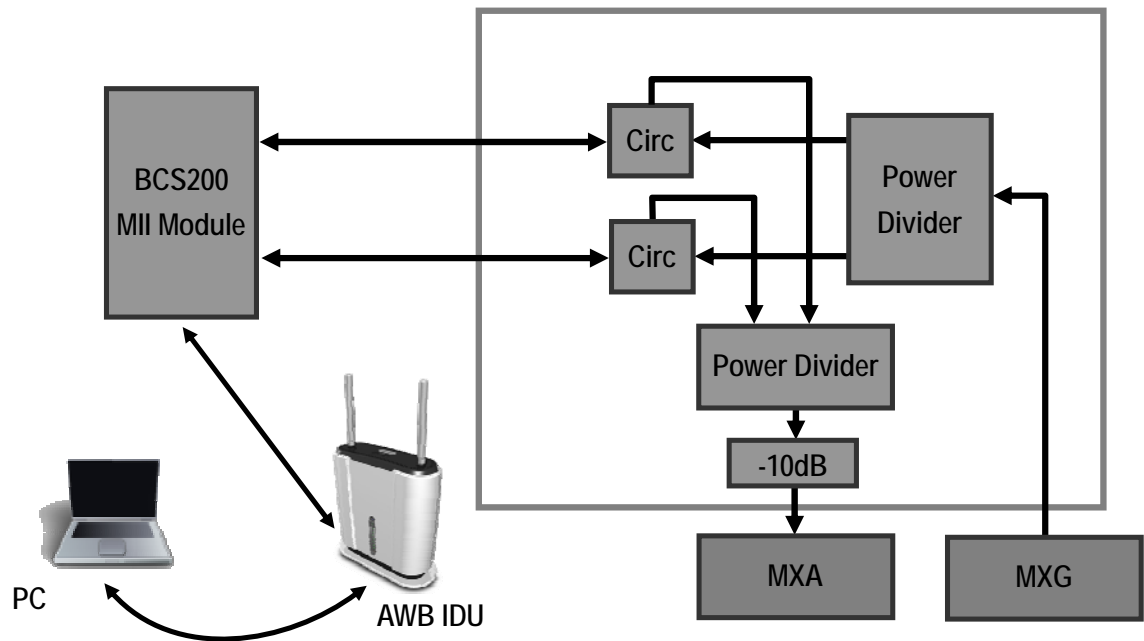How to setup the test environment

1. **Test condition**

2. **Equipment List**

   ● Agilent MXA/N9020A Spectrum Analyzer

   ● Agilent MXG/N5182A Vector Signal Generator

3. **Test Procedure**

   ● Load the waveform provided by Beceem to Agilent MXG.(N5182A). Then
     use MXG to generate the waveform.

   ● Set the frequency and amplitude

   ● "Sync " with DUT

   ● Use the utility (Beceem Control Panel) to run the test, like RX mode, TX
     mode with different modulation.