

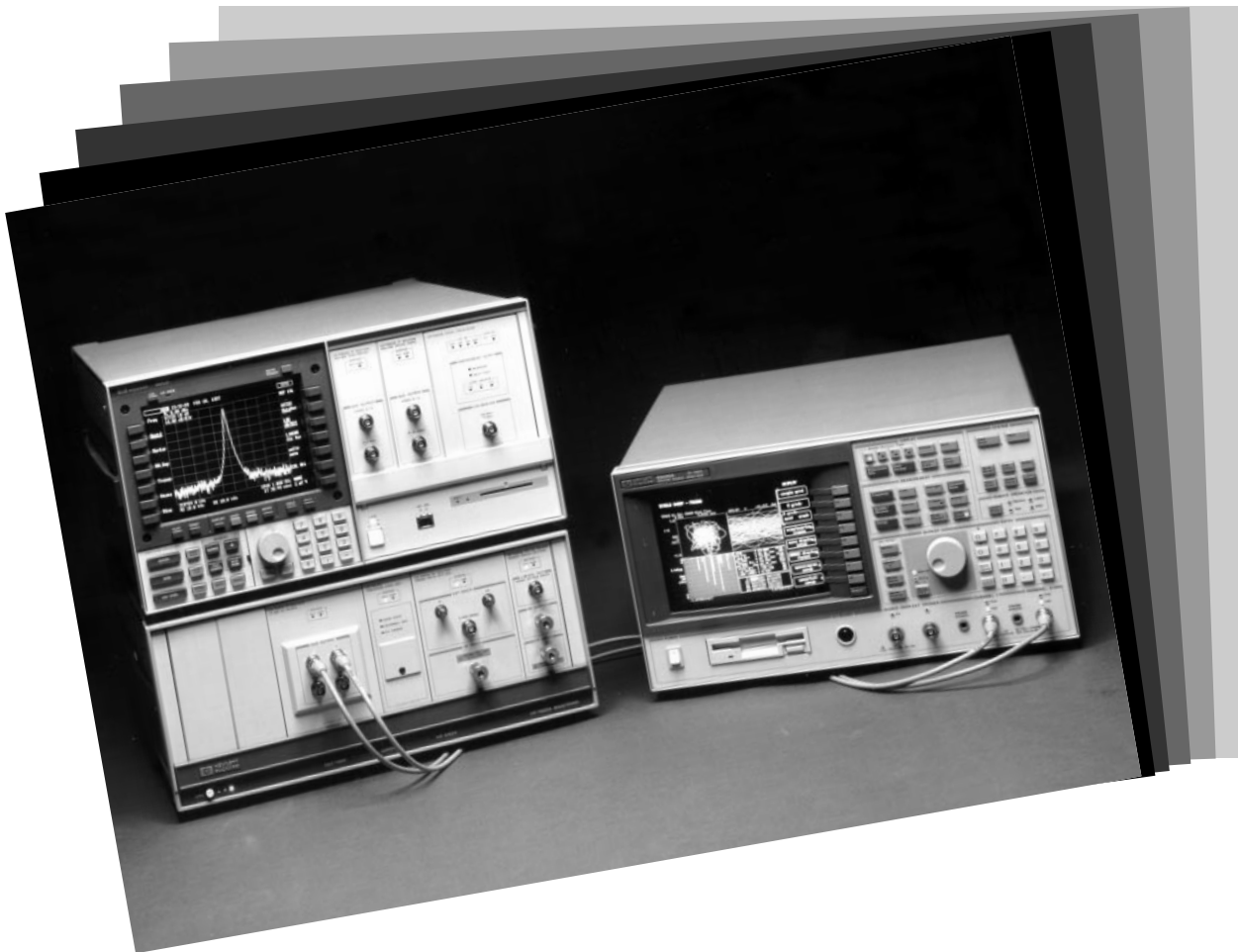
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Wideband CDMA Signal Analysis



HP 71910A/P Wideband Receiver
HP 89410A Vector Signal Analyzer

Measure wideband CDMA signals with wideband spectrum analysis and modulation analysis tools

- 20 MHz bandwidth
- 26.5 GHz frequency range
- High dynamic range
- High sensitivity
- Spectrum analysis
- Modulation analysis

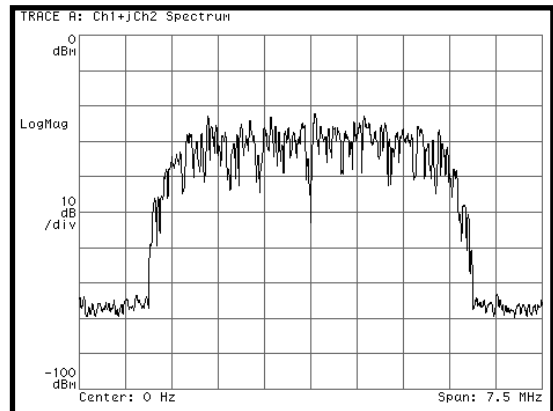
The HP 71910A/P wideband receiver and HP 89410A vector signal analyzer working together provide W-CDMA measurement capability including high performance spectrum analysis and flexible modulation analysis with full 20 MHz of useable information bandwidth and frequency range of RF and Microwave.

Applications

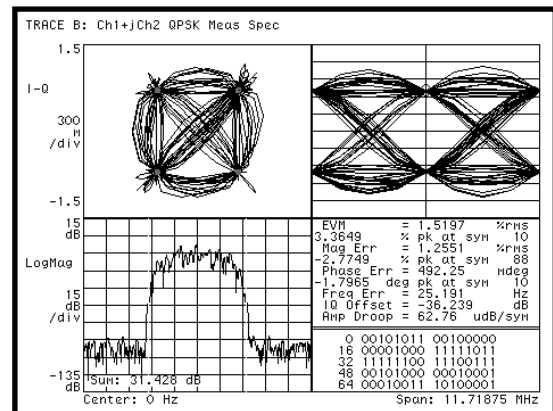
- CDMA
- W-CDMA
- Automated test capability
- Quantitative modulation analysis including error vector magnitude

Additional Information

Contact your HP sales representative for details, or see us on the Internet at <http://www.tmo.hp.com/tmo/>



Wideband CDMA spectrum



CDMA modulation analysis including EVM