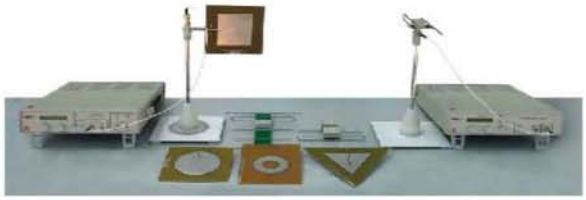
ST2263

Antenna Trainer



- PLL Synthesized Transmitter & Receiver
- 1000 Memories
- Alpha Numeric LCD Display With Backlit
- Experiments on Microstrip/ Patch and other types of Antennas

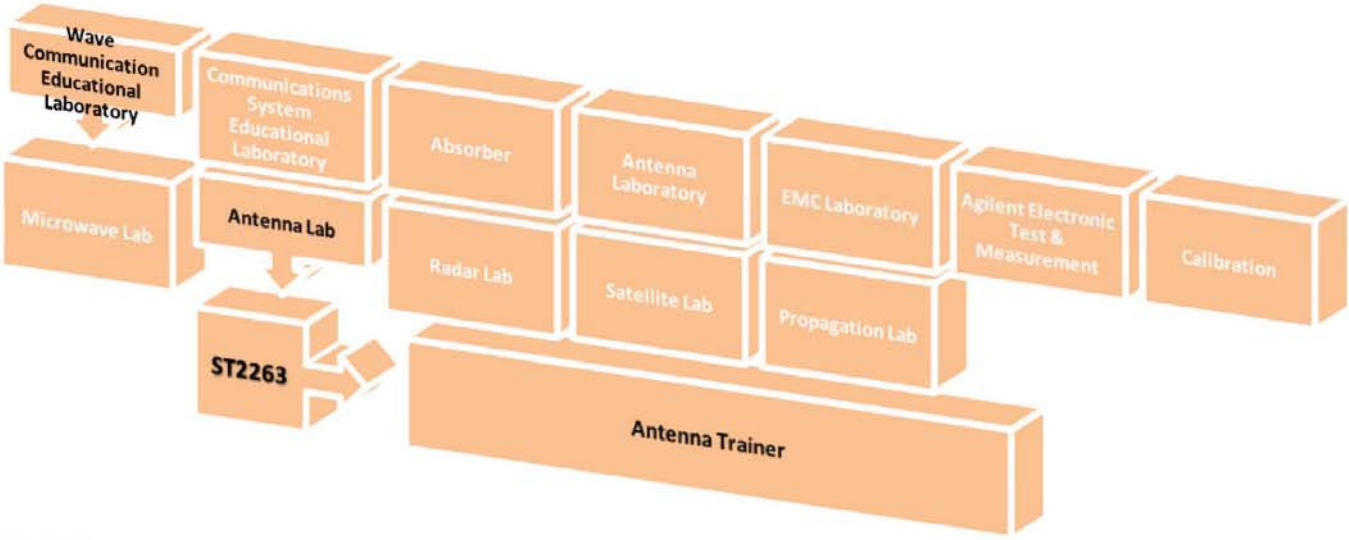
Technical Specifications

Transmitter

Display : Alpha Numeric LCD display for Frequency & Memory
Frequency Range : 100 MHz to 800 MHz
Resolution :100 KHz / 1 MHz / 10 MHz / 100 MHz selectable
Accuracy : 0.01%
Memory : 1000 individual frequencies can be stored
Modulation : Internal / Ext
Voice link : Mic. input provided
RF Level : 100 dBuV (approx.)
Level Accuracy : ± 3 dB
Power : 230 V ±10%, 50 Hz

Receiver

Display : Alpha Numeric LCD display for Frequency, Memory & RF Level
Frequency Range : 100 MHz to 800 MHz
Resolution : 100 KHz / 1 MHz / 10 MHz / 100 MHz selectable
Accuracy : 0.01 %
Memory : 1000 individual frequencies can be stored
Measurement : In dBuV
Resolution : 0.1 dBuV
Dynamic Range : 100 dBuV
Level Accuracy : ± 3 dB
Voice link : Built In speaker
Power : 230 V ±10%, 50 Hz



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INDIA