RP-110 Test signal generator for coaxial cable

The **RP-110** is a test signal generator to certificate coaxial cable in all the bands used for coaxial cable: CATV and SMATV.

It provides of six pilots of frequency and level selectable by the user.

- Output level independent for each pilot and variable from 80 to 110 dBuV in steps of 1 dB (for P4: from 83 to 110 dBµV)
- 8 preset memories for the six pilot signals.
- Frequency resolution: 25 kHz.
- User interface in several languages.
- USB to PC connection for firmware updating and to configure frequencies and levels.

PILOTS	P1: from 5.00 MHz to 10.00 MHz P2: from 55.00 MHz to 100.00 MHz P3: from 460.00 MHz to 540 MHz P4: from 800.00 MHz to 1000.00 MHz P5: from 1450.00 MHz to 1750 MHz P6: from 1850.00 MHz to 2150.00 MHz
NUMBER OF PRESETS	8
UPSTREAM BANDWIDTH	P1, P2
DOWNSTREAM BANDWIDTH **(Downstream CATV and UHF)**	P2, P3, P4
SATELLITE DOWNSTREAM BANDWIDTH **(IF Sat)**	P4, P5, P6

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