

Accessories



MS-250

■ Satellite detector

- * 950-2050 MHz frequency range
- * -30 to +5 dBm margin
- * Analogue indication
- * Acoustic level indication
- * Supply from set Top Box
- * Voltage measurement



RP-050

■ IF satellite generator

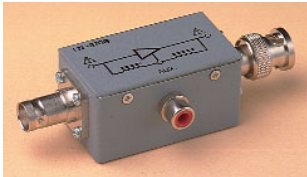
- * Generates three pilots for testing satellite TV networks prior to signal being available.
- * RF levels: 90 & 105 dB μ V
- * Power supply included



NG-281/NG-282

■ Noise generators

- * NG-281: from 5 to 1000 MHz, level 70 dB μ V, flatness \pm 2dB
- * NG-282: from 20 to 2000 MHz, level 50 dB μ V, flatness \pm 3dB
- * Power supply: Internal rechargeable batteries or external power adaptor



LN-370B

■ Low noise amplifier

- * To increase by 20 dB's the dynamic range of the signal level meters



CV-245

■ 2.4 GHz band converter

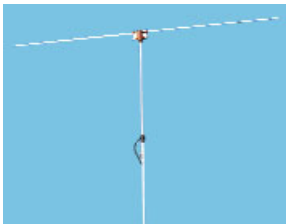
- * Converts signals from ISM 2.4 GHz to IF satellite band
- * Supply from the signal level meter



CV-589

■ 5.8 GHz band converter

- * Converts signals from ISM 5.8 GHz to IF satellite band
- * Supply from the signal level meter



AMC/1

■ Master Aerial

- * Connected to any Field Strength meter is able to find the intensity of the electric field in any location.