

G1/1ECN22kHz-1 (E.111)**Product summary:**

22 kHz generator

Brief description:

1in/1out generator of 22 kHz continuous tone. For example, this command is used to set an universal LNB to receive in high band.

The generator is enabled by mechanical switch or by external voltage 12 V DC.

**Technical data:**

| Parameter | Condition | Value |
|--------------------|-----------|-------------------------|
| Frequency range | | 950-2150 MHz |
| Control | | 0/12 V or manual switch |
| Insertion loss | | 2 dB avg |
| Power consumption | | 30 mA |
| Dimensions (w,d,h) | | 7.3 x 6.0 x 3.2 cm |
| Temperature range | | -25 ~ +60 °C |
| Weight | | 0.070 kg |