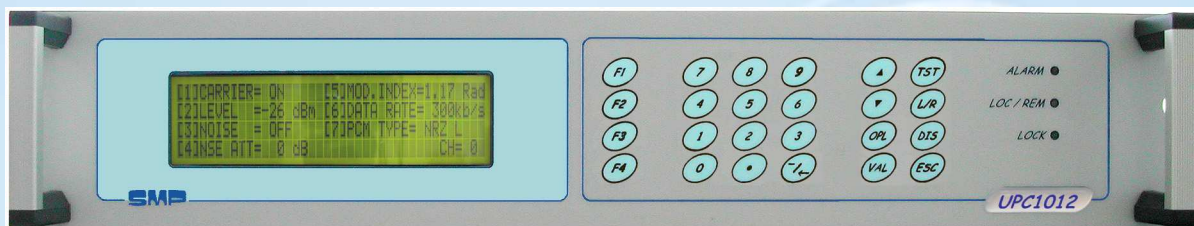

L-BAND UP-CONVERTER

MODEL : UPC 1012



The **Up-Converter** UPC 1012 permits translation of L-Band satellite communication from 70 MHz IF input in very compact modular design.

The Up-Converter is developed with a dual conversion and a synthesized low phase noise oscillator. 99 channels are programmable and selectable by the user on the front panel keyboard.

MAIN FEATURES

- Low phase noise
- Local oscillators synthesized
- No spectrum inversion
- RS-232 remote & monitoring (standard)
- 99 programmable channels