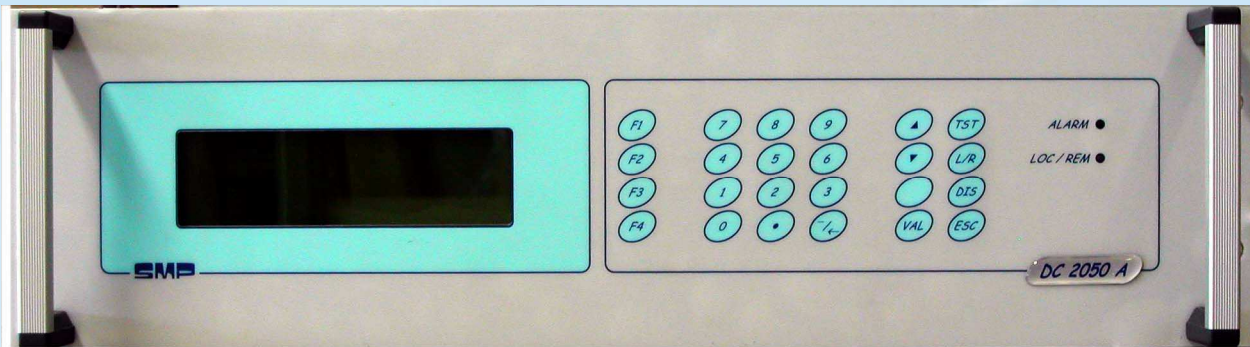

UP-DOWN CONVERTER

MODEL : DC 885



SMP **Up-Down Converters** are used for antenna tracking applications and remote sensing activities.

Frequency selection is provided by an internal synthesizer with a standard step of 1 kHz.

Wide bandwidth permits to be used for all remote sensing data.

Mainly developed for SPOT, ERS1, JERS, LANDSAT, RADARSAT, IRS and IKONOS.

MAIN FEATURES

- Compact design
- Low gain / phase shift
- Status monitors
- RS-232 remote
- Up-Converter (option) and Down-Converter in the same box
- Extension for two or three independent Down-Converters (3 U chassis)