

# UC3806 Block Upconverter Module

- The UC3806 is a high performance compact L-band to C-band block upconverter contained in a weather proof housing. Using a high stability low phase noise frequency conversion the UC3806 converts digital or analogue wide band signals from 950 – 1750MHz to 5.85 – 6.65GHz.
- Compact design
- Weather proof housing
- Low spurious
- Variable gain
- High stability
- Low power

**ADVENT**  
COMMUNICATIONS

