

## ICP/UU

### Channel converter



Internal frequency converters for the conversion of both analog and digital channels, from one frequency to any other frequency in the entire UHF band.

### Technical Chars

- Input and output frequencies are fully selectable via **dip switches**.
- The use of **SAW technology** makes it possible to achieve high selectivity on the adjacent channel and also to use the product as a channel filter.
- Gain adjustment (20dB) is via an integrated attenuator.
- **Double conversion** to avoid in-band spurious signals.
- **High** input signal dynamics.
- MIX input for mixing signals from other directions.

Specifications		
Power supply voltage	Vdc/A	220-230 / 50-60
Current consumption	W	5
Gain adjustment		20
Operating temperature	°C	-5 to +55
Conformity		EN50083-2: 2006-06
Dimensions and packaging		
Pieces		1
EAN code		8016978087723
Packaging dimensions	mm	143 x 130 x 70
Product dimensions	mm	127 x 58 x 128
Packaging weight	kg	0.5