

# QO-100 Satellite

# UDL-16 MULTI-TRANSVERTER BLOCKBILD

## TX UPLINK

SSB / CW / DATA MODE

NB-Start 1296.5 MHz / Stop = 1297.0 MHz  
 NB-Start 432.50 MHz / Stop = 433.0 MHz  
 NB-Start 144.50 MHz / Stop = 145.0 MHz  
 NB-Start 50.50 MHz / Stop = 51.0 MHz

500 kHz Transponder TX-BAND

## TRX

SSB / CW / DATA MODE

6m / 2m / 0,7m / 0,23m - Band  
 TX - IN 40dBm / RX Δ40 dB Adj.

## EXT. RX

RX Downlink

SSB / CW / DATA MODE

NB-Start 1296.5 MHz / Stop = 1297.0 MHz  
 NB-Start 432.50 MHz / Stop = 433.0 MHz  
 NB-Start 144.50 MHz / Stop = 145.0 MHz  
 NB-Start 50.50 MHz / Stop = 51.0 MHz

500 kHz Transponder RX-BAND

