

RFS-806



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AV to DVB-C

RFS-806 is designed for modulating analogue video and stereo audio to QAM signal.

It can be used for e.g. info channels and camera control systems.

Then info channel can be received with the standard DVB-C set-top box.

Analogue CVBS, RGB, S-video and YPbPr inputs.

Assembly for RFT-800 system or stand-alone.

Simple OSD programming with the remote control unit.

Rating: Not Rated Yet

3-5 Days



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Description

Features

- ? Info channel with DVB-C set-top box
- ? CVBS, RGB, S-video and YPbPr inputs
- ? DVB-C output

Technical specification

Video encoder

- ? MPEG-2, compliant to ISO/IEC13818-2
 - Max bit rate 14 Mbps
- ? Audio encoder MPEG audio layer 1/2 Compliant to ISO/IEC11172-3

Max bit rate 256 kbps

QAM output

? Modulation

? 16, 32, 64, 128, 256 QAM

? Symbol rate 1...8 Msymb/s

? Output level 105 dBuV max

? Output frequency range 114 ... 858 MHz

General

? Operating voltage 16 VDC

? Power consumption 16VDC/0,6A

? Dimensions 39 mm*218 mm* 129 mm