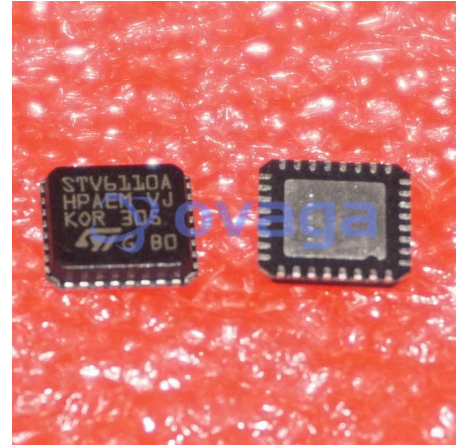


8PSK/QPSK low-power 3.3 V satellite tuner IC

Manufacturers	STMicroelectronics, Inc
Package/Case	QFN-32
Product Type	Integrated Circuits (ICs)
RoHS	Green
Lifecycle	



Images are for reference only

Please submit RFQ for STV6110A or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

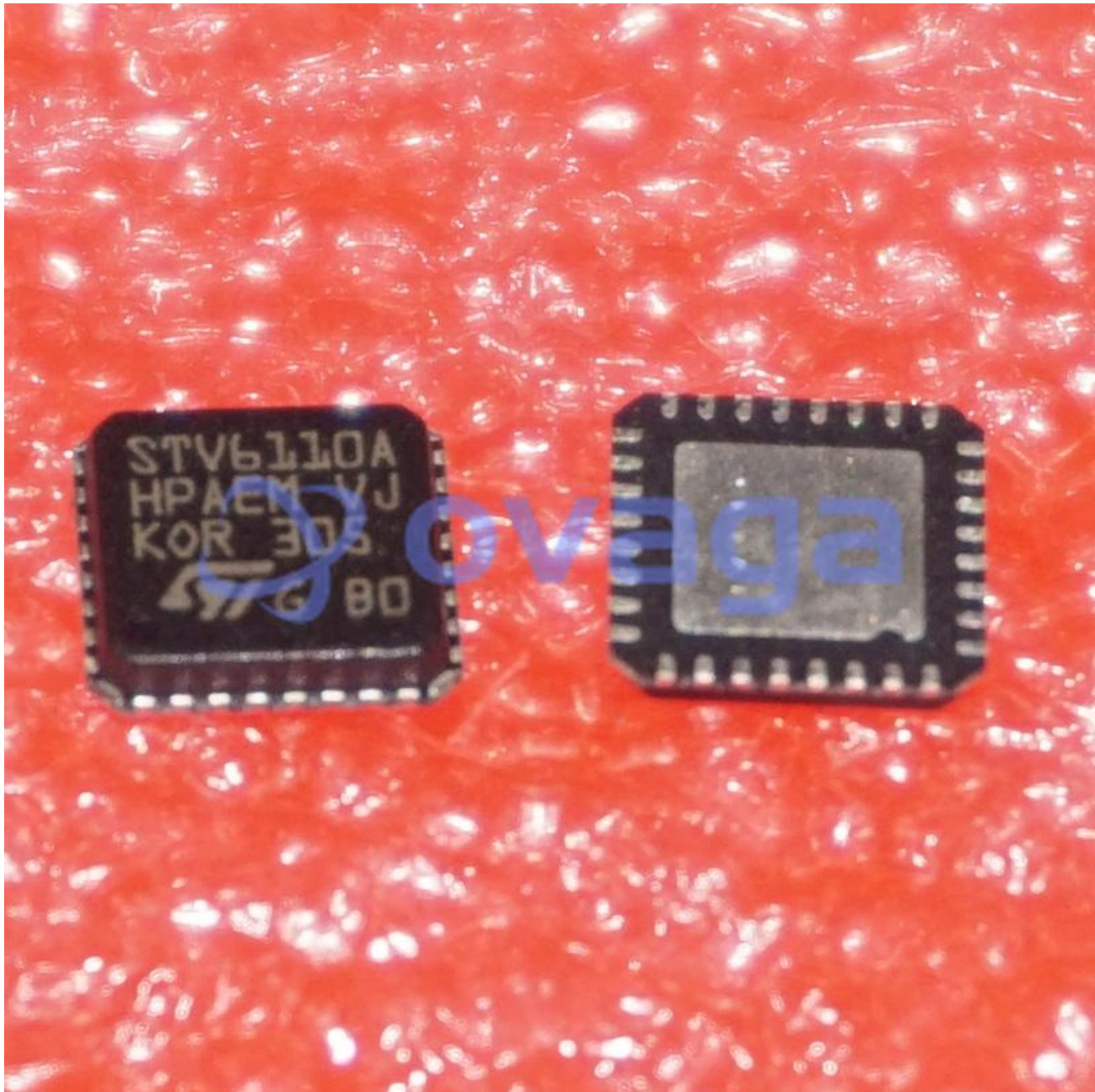
STV6110A is a semiconductor integrated circuit that is commonly used as a demodulator for digital satellite television signals. It is manufactured by STMicroelectronics, a leading semiconductor company.

Features

- Support for DVB-S (Digital Video Broadcasting - Satellite) and DIRECTV/DSS (Digital Satellite Service) standards
- Low power consumption
- High integration and flexibility
- Supports both QPSK and 8PSK modulation schemes
- Integrated IF amplifier and VCO (Voltage Controlled Oscillator)

Application

- Sharp BSBE2-801A
- Toshiba TMPR4925XB
- NXP TDA10086HT/C1
- ALi M3328F-B1
- Samsung S5H1411X01-C0

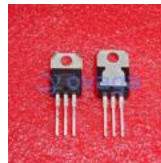


Related Products



[ST10F276-CFG](#)

STMicroelectronics, Inc
QFP-144



[STP180N4F6](#)

STMicroelectronics, Inc
TO-220



[STV6414AD](#)

STMicroelectronics, Inc
QFP-64



[STV0900A](#)

STMicroelectronics, Inc
QFP



[STB6000](#)

STMicroelectronics, Inc
QFN-32



[ST10F275-CFG](#)

STMicroelectronics, Inc
TQFP144



[STI3520LCV](#)

ST
QFP



[STI5197-ABB](#)

ST
BGA