

UART 1-CH 16byte FIFO 3.3V/5V 48-Pin TQFP



Images are for reference only

[Inquiry](#)

Manufacturer: [MaxLinear, Inc](#)

Package/Case: QFP48

Product Type: Drivers

Lifecycle: Obsolete

General Description

Key Features

- Pin to pin and functionally compatible to the Industry Standard 16C550
- 2.97 to 5.5 volt operation
- 24MHz clock operation at 5V
- 16MHz clock operation at 3.3V
- 16 byte transmit FIFO
- 16 byte receive FIFO with error flags
- Full duplex operation
- Transmit and receive control
- Four selectable receive FIFO interrupt trigger levels
- Standard modem interface
- Compatible with ST16C450
- Low operating current (1.2mA typ.)

Recommended For You

ST16C554DCJ68TR

MaxLinear, Inc
PLCC-68

ST16C554DIQ64F

MaxLinear, Inc
QFP

ST68C554CJ68

MaxLinear, Inc
68PLCC

ST16C2450IJ44

MaxLinear, Inc
PLCC44

ST16C450CJ44TR

MaxLinear, Inc
PLCC44

ST16C1450CQ48

MaxLinear, Inc
QFP48

ST16C450IQ48

MaxLinear, Inc

TQFP-48

ST16C450CQ48

MaxLinear, Inc

QFP

ST16C552ACJ68

MaxLinear, Inc

PLCC68

ST16C654CJ68TR

MaxLinear, Inc

PLCC-68

ST16C650CJ44

MaxLinear, Inc

PLCC-44

ST16C650IJ44

MaxLinear, Inc

PLCC-44

ST16C2450CQ48

MaxLinear, Inc

QFP

ST78C36CQ64

MaxLinear, Inc

64-QFP

ST16C554DCQ64F

MaxLinear, Inc

BGA