
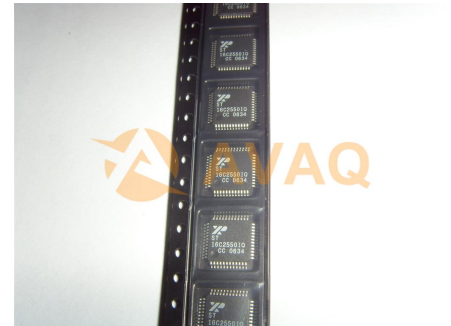


UART 2-CH 16byte FIFO 3.3V/5V 48-Pin TQFP Tube

Manufacturer:	<u>MaxLinear, Inc</u>
Package/Case:	QFP
Product Type:	Drivers
RoHS:	RoHS Compliant/Lead free 
Lifecycle:	Active



Images are for reference only

[Inquiry](#)

General Description

Key Features

Up to 1.5Mbps data rate with a 24MHz crystal frequency

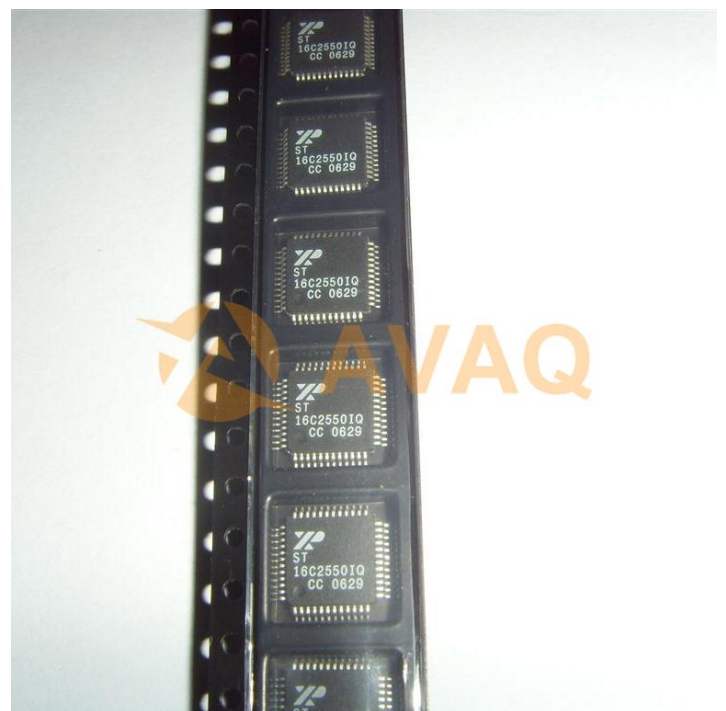
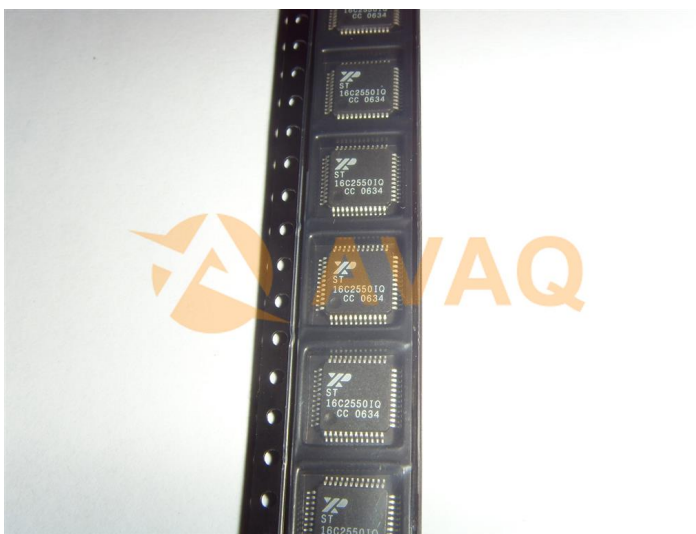
16 byte Transmit FIFO to reduce the bandwidth requirement of the external CPU

16-byte Receive FIFO with error tags to reduce the bandwidth requirement of the external CPU

4 Selectable receive FIFO interrupt trigger levels

Modem control signals (CTS, RTS, DSR, DTR, RI and CD)

Crystal oscillator or external clock input



Recommended For You

ST16C2552IJ44-F

MaxLinear, Inc
PLCC44

ST16C550CQ48-F

MaxLinear, Inc
QFP48

ST16C654IQ100-F

MaxLinear, Inc
QFP100

ST16C2552CJ44-F

MaxLinear, Inc
PLCC

ST16C550IQ48TR-F

MaxLinear, Inc
TQFP48

ST16C650ACJ44

MaxLinear, Inc
PLCC44

ST16C1551CJ28TR-F

MaxLinear, Inc
BGA

ST16C550IJ44TR-F

MaxLinear, Inc
PLCC-44

ST16C554DCQ64TR-F

MaxLinear, Inc
TQFP-64

ST16C450CJ44-F

MaxLinear, Inc
PLCC44

ST16C554CQ64F

MaxLinear, Inc
BGA

ST16C654CQ100-F

MaxLinear, Inc
QFP100

ST16C452CJ68TR-F

MaxLinear, Inc
PLCC48

ST16C2552CJ44TR-F

MaxLinear, Inc
PLCC44

ST16C2550CQ48-F

MaxLinear, Inc
QFP