


## UART 2-CH 16byte FIFO 5V 68-Pin PLCC Tube

<b>Manufacturer:</b>	<u>Texas Instruments, Inc</u>
<b>Package/Case:</b>	PLCC
<b>Product Type:</b>	Drivers
<b>RoHS:</b>	RoHS Compliant/Lead free 
<b>Lifecycle:</b>	Active



Images are for reference only

[Inquiry](#)

### General Description

#### Key Features

IBM PC/ATTM Compatible

Two TL16C550 ACEs

Enhanced Bidirectional Printer Port

16-Byte FIFOs Reduce CPU Interrupts

Up to 16-MHz Clock Rate for up to 1-Mbaud Operation

Transmit, Receive, Line Status, and Data Set Interrupts on Each Channel Independently Controlled

Individual Modem Control Signals for Each Channel

Programmable Serial Interface Characteristics for Each Channel:  
5-, 6-, 7-, or 8-Bit Characters

Even, Odd, or No Parity Bit Generation and Detection

1-, 1-1/2-, or 2-Stop Bit Generation

3-State Outputs Provide TTL Drive for the Data and Control Bus on Each Channel

Hardware and Software Compatible With TL16C452

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## Recommended For You

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### **TLV320AIC23BIPWR**

Texas Instruments, Inc

TSSOP28

### **TLV320AIC3104IRHBR**

Texas Instruments, Inc

QFN32

### **TL16C554AIPN**

Texas Instruments, Inc

LQFP80

### **TLV320AIC3101IRHBR**

Texas Instruments, Inc

QFN32

### **TL16C554APN**

Texas Instruments, Inc

LQFP80

### **TLV320AIC24KIPFBR**

Texas Instruments, Inc

TQFP-48

### **TL16C554PN**

Texas Instruments, Inc

QFP

### **TLV320AIC24KIPFB**

Texas Instruments, Inc

TQFP-48

### **TL16C752BLPTREP**

Texas Instruments, Inc

LQFP-48

### **TL16C550DIPFBR**

Texas Instruments, Inc

48-TQFP

### **TLC320AC01CFN**

Texas Instruments, Inc

PLCC28

### **TL16C450FN**

Texas Instruments, Inc

PLCC44

### **TL16C554FN**

Texas Instruments, Inc

PLCC

### **TLV320AIC311RHBR**

Texas Instruments, Inc

VQFN32

### **TLV320AIC3100IRHBR**

Texas Instruments, Inc

QFN32