

XR16V2652IJTR-F

XR16V2652IJTR-F Information

| | XR16V2652IJTR-F Exar Corporation Integrated Circuits (ICs) Interface - UARTs (Universal Asynchronous Receiver Transmitter) IC UART FIFO 32B DUAL 44PLCC 44-LCC (J-Lead) | |
|--------------------|--|-----------------|
| For Reference Only | For the pricing/inventory/lead time, please contact us Website: https://www.heisener.com E-mail: salesdept@heisener.com | Request a Quote |

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XR16V2652IJTR-F Specifications

| ManufacturerExar CorporationCategoryIntegrated Circuits (ICs)Interface - UARTs (Universal Asynchronous Receiver Transmitter)Package44-LCC (J-Lead)PactaresInternal Oscillator, Timer/CounterFeaturesJ. DUARTNumber of Channels2, DUARTProtocolRS232, RS422Data Rate (Max)16MbpsVoltage - Supply2.25 V ~ 3.6 VWith Auto Flow ControlYesWith False Start Bit DetectionYesWith Modem ControlYesMunting TypeSurface MountPackage / Case44-LCC (J-Lead) | | |
|--|--------------------------------|---|
| CategoryIntegrated Circuits (ICs) Interface - UARTs (Universal Asynchronous Receiver Transmitter)Package44-LCC (J-Lead)Package-FeaturesInternal Oscillator, Timer/CounterNumber of Channels2, DUARTProtocolRS232, RS422Protocol16MbpsVoltage - Supply2.25 V ~ 3.6 VWith Auto Flow ControlYesWith IDA Encoder/DecoderYesWith Modem ControlYesMounting TypeSurface MountPackage / Case44-LCC (J-Lead)Supplier Device Package44-PLCC (16.58x16.58) | Manufacturer Part Number | XR16V2652IJTR-F |
| Interface - UARTs (Universal Asynchronous Receiver Transmitter)Package44-LCC (J-Lead)Series-FeaturesInternal Oscillator, Timer/CounterNumber of Channels2, DUARTFIFO's32 ByteProtocolRS232, RS422Data Rate (Max)16MbpsVoltage - Supply2.25 V ~ 3.6 VWith Auto Flow ControlYesWith False Start Bit DetectionYesWith Modem ControlYesMounting TypeSurface MountPackage / Case44-LCC (J-Lead)Supplier Device Package44-PLCC (16.58x16.58) | Manufacturer | Exar Corporation |
| Package44-LCC (J-Lead)Series-FeaturesInternal Oscillator, Timer/CounterNumber of Channels2, DUARTFIFO's32 ByteProtocolRS232, RS422Data Rate (Max)16MbpsVoltage - Supply2.25 V ~ 3.6 VWith Auto Flow ControlYesWith False Start Bit DetectionYesWith Modem ControlYesWith Modem ControlYesMounting TypeSurface MountPackage / Case44-LCC (J-Lead)Supplier Device Package44-PLCC (16.58x16.58) | Category | Integrated Circuits (ICs) |
| Series-FeaturesInternal Oscillator, Timer/CounterNumber of Channels2, DUARTSTFO's32 ByteProtocolRS232, RS422Data Rate (Max)16MbpsVoltage - Supply2.25 V ~ 3.6 VWith Auto Flow ControlYesWith False Start Bit DetectionYesWith Modem ControlYesWith Modem ControlYesMounting TypeSurface MountPackage / Case44-LCC (J-Lead)Supplier Device Package44-PLCC (16.58x16.58) | | Interface - UARTs (Universal Asynchronous Receiver Transmitter) |
| FeaturesInternal Oscillator, Timer/CounterNumber of Channels2, DUARTFIFO's32 ByteProtocolRS232, RS422Data Rate (Max)16MbpsVoltage - Supply2.25 V ~ 3.6 VWith Auto Flow ControlYesWith IrDA Encoder/DecoderYesWith Modem ControlYesWith Modem ControlSurface MountPackage / Case44-LCC (J-Lead)Supplier Device Package44-PLCC (16.58x16.58) | Package | 44-LCC (J-Lead) |
| Number of Channels2, DUARTFIFO's32 ByteProtocolRS232, RS422Data Rate (Max)16MbpsVoltage - Supply2.25 V ~ 3.6 VWith Auto Flow ControlYesWith IrDA Encoder/DecoderYesWith False Start Bit DetectionYesWith Modem ControlYesMounting TypeSurface MountPackage / Case44-LCC (J-Lead)Supplier Device Package44-PLCC (16.58x16.58) | Series | - |
| FIFO's32 ByteProtocolRS232, RS422Data Rate (Max)16MbpsVoltage - Supply2.25 V ~ 3.6 VWith Auto Flow ControlYesWith False Start Bit DetectionYesWith False Start Bit DetectionYesWith Modem ControlYesMounting TypeSurface MountPackage / Case44-LCC (J-Lead)Supplier Device Package44-PLCC (16.58x16.58) | Features | Internal Oscillator, Timer/Counter |
| ProtocolRS232, RS422Data Rate (Max)16MbpsVoltage - Supply2.25 V ~ 3.6 VWith Auto Flow ControlYesWith IrDA Encoder/DecoderYesWith False Start Bit DetectionYesWith Modem ControlYesMounting TypeSurface MountPackage / Case44-LCC (J-Lead)Supplier Device Package44-PLCC (16.58x16.58) | Number of Channels | 2, DUART |
| Data Rate (Max)16MbpsVoltage - Supply2.25 V ~ 3.6 VWith Auto Flow ControlYesWith IrDA Encoder/DecoderYesWith False Start Bit DetectionYesWith Modem ControlYesMounting TypeSurface MountPackage / Case44-LCC (J-Lead)Supplier Device Package44-PLCC (16.58x16.58) | FIFO's | 32 Byte |
| Voltage - Supply2.25 V ~ 3.6 VWith Auto Flow ControlYesWith IrDA Encoder/DecoderYesWith False Start Bit DetectionYesWith Modem ControlYesMounting TypeSurface MountPackage / Case44-LCC (J-Lead)Supplier Device Package44-PLCC (16.58x16.58) | Protocol | RS232, RS422 |
| With Auto Flow ControlYesWith IrDA Encoder/DecoderYesWith False Start Bit DetectionYesWith Modem ControlYesMounting TypeSurface MountPackage / Case44-LCC (J-Lead)Supplier Device Package44-PLCC (16.58x16.58) | Data Rate (Max) | 16Mbps |
| With IrDA Encoder/DecoderYesWith False Start Bit DetectionYesWith Modem ControlYesMounting TypeSurface MountPackage / Case44-LCC (J-Lead)Supplier Device Package44-PLCC (16.58x16.58) | Voltage - Supply | 2.25 V ~ 3.6 V |
| With False Start Bit DetectionYesWith Modem ControlYesMounting TypeSurface MountPackage / Case44-LCC (J-Lead)Supplier Device Package44-PLCC (16.58x16.58) | With Auto Flow Control | Yes |
| With Modem ControlYesMounting TypeSurface MountPackage / Case44-LCC (J-Lead)Supplier Device Package44-PLCC (16.58x16.58) | With IrDA Encoder/Decoder | Yes |
| Mounting TypeSurface MountPackage / Case44-LCC (J-Lead)Supplier Device Package44-PLCC (16.58x16.58) | With False Start Bit Detection | Yes |
| Package / Case44-LCC (J-Lead)Supplier Device Package44-PLCC (16.58x16.58) | With Modem Control | Yes |
| Supplier Device Package44-PLCC (16.58x16.58) | Mounting Type | Surface Mount |
| | Package / Case | 44-LCC (J-Lead) |
| Report errors? | Supplier Device Package | 44-PLCC (16.58x16.58) |
| | | Report errors? |

XR16V2652IJTR-F Guarantees



Quality Guarantees

We provide 90 days warranty. * If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.

SERVICE BUARANTEE

Service Guarantees

We guarantee 100% customer satisfaction. Our experienced sales team and tech support team back our services to satisfy all our customers.

XR16V2652IJTR-F Payment Methods



XR16V2652IJTR-F Shipping Methods



If you have any question about XR16V2652IJTR-F, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com