



S1R72V17B00A20B



Part Number: [S1R72V17B00A20B](#)

Manufacturer [Epson](#)

Description IC CONTROLLER USB 60BGA

Data sheet:  [S1R72V17 Technical Manual](#)

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong










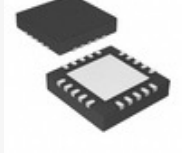










Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.  
See Product Specifications for product details.  
Buy **S1R72V17B00A20B** with confidence from  
Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	S1R72V17B00A20B	Manufacturer	<a href="#">Epson</a>
Description	IC CONTROLLER USB 60BGA	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	4226 pcs	Data sheet	<a href="#">S1R72V17 Technical Manual</a>
Category	<a href="#">Integrated Circuits (ICs)</a>	Voltage - Supply	1.8V, 3.3V
Supplier Device Package	60-FBGA (5x5)	Standards	USB 2.0
Series	-	Protocol	USB
Packaging	Tape & Reel (TR)	Package / Case	60-TFBGA
Operating Temperature	-40°C ~ 85°C	Moisture Sensitivity Level (MSL)	3 (168 Hours)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Interface	USB
Function	Host Controller	Detailed Description	USB Host Controller USB 2.0 USB Interface 60-FBGA (5x5)
Current - Supply	39.3mA		

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Epson series electronic components. We have 4226 pieces of Epson S1R72V17B00A20B in stock available now.  
Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours.  
RFQ Email: [info@Components-World.com](mailto:info@Components-World.com)

RELATED PRODUCTS			
	Part#: <a href="#">S1R72V17B00A200</a> Description: IC CONTROLLER USB 60BGA	Manufacturers: <a href="#">Epson</a>	<div>RFQ</div>
	Part#: <a href="#">S1R72V27B08H100</a> Description: IC CONTROLLER USB 60BGA	Manufacturers: <a href="#">Epson</a>	<div>RFQ</div>
	Part#: <a href="#">S1R72V27B05H100</a> Description: IC CONTROLLER USB 81BGA	Manufacturers: <a href="#">Epson</a>	<div>RFQ</div>
	Part#: <a href="#">S1R72U16B08E200</a> Description: IC CONTROLLER USB 81BGA	Manufacturers: <a href="#">Epson</a>	<div>RFQ</div>
	Part#: <a href="#">S1R72C05B08E100</a> Description: IC CONTROLLER USB 121BGA	Manufacturers: <a href="#">Epson</a>	<div>RFQ</div>
	Part#: <a href="#">S1R72U16F14E200</a> Description: IC CONTROLLER USB 80QFP	Manufacturers: <a href="#">Epson</a>	<div>RFQ</div>
	Part#: <a href="#">S1R72V27F14H100</a> Description: IC CONTROLLER USB 80QFP	Manufacturers: <a href="#">Epson</a>	<div>RFQ</div>
	Part#: <a href="#">S1R72V17F00C200</a> Description: IC CONTROLLER USB 80QFP	Manufacturers: <a href="#">Epson</a>	<div>RFQ</div>
	Part#: <a href="#">S1R72C05F15E100</a> Description: IC CONTROLLER USB 128QFP	Manufacturers: <a href="#">Epson</a>	<div>RFQ</div>
	Part#: <a href="#">MCP2515T-I/ML</a> Description: IC CAN CTRLR W/SPI 2.0B 20-QFN	Manufacturers: <a href="#">Micrel / Microchip Technology</a>	<div>RFQ</div>
	Part#: <a href="#">S1R72C05B10E100</a> Description: IC CONTROLLER USB 121BGA	Manufacturers: <a href="#">Epson</a>	<div>RFQ</div>
	Part#: <a href="#">S1R72U01F12E300</a> Description: IC CONTROLLER USB 48QFP	Manufacturers: <a href="#">Epson</a>	<div>RFQ</div>
	Part#: <a href="#">S1R72901F00A</a> Description: IC LINK CTRLR/PHY 1394 100-QFP	Manufacturers: <a href="#">Epson</a>	<div>RFQ</div>
	Part#: <a href="#">S1R72005F00A100</a> Description: IC CTRLR/PHY USB OTG 64-QFP	Manufacturers: <a href="#">Epson</a>	<div>RFQ</div>
	Part#: <a href="#">S1R72901F00A200</a> Description: IC PHY CONT 2PORT 1394A 100-QFP	Manufacturers: <a href="#">Epson</a>	<div>RFQ</div>
	Part#: <a href="#">S1R72V17B00B200</a> Description: IC CONTROLLER USB 81BGA	Manufacturers: <a href="#">Epson</a>	<div>RFQ</div>
	Part#: <a href="#">S1R72G0F00A000</a> Description: IC CONTROLLER USB 2.0 64-QFP	Manufacturers: <a href="#">Epson</a>	<div>RFQ</div>
	Part#: <a href="#">S1R72803F00A200</a> Description: IC LINK CTRLR 1394 IDE-66 184QFP	Manufacturers: <a href="#">Epson</a>	<div>RFQ</div>
	Part#: <a href="#">S1R72805F00A2</a> Description: IC LINK CTRLR 1394 IDE100 100QFP	Manufacturers: <a href="#">Epson</a>	<div>RFQ</div>
	Part#: <a href="#">S1R72U06F12E100</a> Description: IC CONTROLLER USB 48QFP	Manufacturers: <a href="#">Epson</a>	<div>RFQ</div>

Related keywords for **S1R72V17B00A20B**

Epson S1R72V17B00A20B	S1R72V17B00A20B distributor	S1R72V17B00A20B supplier	S1R72V17B00A20B price
S1R72V17B00A20B download datasheet	S1R72V17B00A20B datasheet	S1R72V17B00A20B stock	buy S1R72V17B00A20B
Epson S1R72V17B00A20B	Epson Company S1R72V17B00A20B	Epson Electronics America Inc-Semiconductor Div	S1R72V17B00A20B