

P82B715TD,112



Part Number: [P82B715TD,112](#)

Manufacturer: [NXP Semiconductors / Freescale](#)

Description: IC REDRIVER I2C 1CH 400KHZ 8SO

Data sheet:  [P82B715](#)

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 P82B715TD,112 with confidence from Component-World.HK, 1 Year Warranty

[Request For Quotation](#)

PRODUCT PARAMETER			
Part Number	P82B715TD,112	Manufacturer	NXP Semiconductors / Freescale
Description	IC REDRIVER I2C 1CH 400KHZ 8SO	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	57990 pcs	Data sheet	P82B715
Category	Integrated Circuits (ICs)	Voltage - Supply	4.5 V ~ 12 V
Type	Buffer, ReDriver	Supplier Device Package	8-SO
Signal Conditioning	-	Series	-
Packaging	Tube	Package / Case	8-SOIC (0.154", 3.90mm Width)
Output	2-Wire Bus	Other Names	568-3981-5 935154770112 P82B715TD P82B715TD-ND P82B715TD112
Operating Temperature	-40°C ~ 85°C	Number of Channels	1
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Manufacturer Standard Lead Time	10 Weeks
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Input	2-Wire Bus
Detailed Description	Buffer, ReDriver 1 Channel 400kHz 8-SO	Delay Time	-
Data Rate (Max)	400kHz	Current - Supply	22mA
Capacitance - Input	3000pF	Base Part Number	P82B715
Applications	I²C		
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all NXP Semiconductors / Freescale series electronic components. We have 57990 pieces of NXP Semiconductors / Freescale P82B715TD,112 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			

RELATED PRODUCTS			
	Part#: P82B96P Description: IC REDRIVER I2C 1CH 400KHZ 8DIP	Manufacturers: N/A	RFQ
	Part#: P82B96DGKR Description: IC REDRIVER I2C 1CH 8VSSOP	Manufacturers: N/A	RFQ
	Part#: P82B715D Description: IC REDRIVER I2C 1CH 8SOIC	Manufacturers: N/A	RFQ
	Part#: P82B715TD,118 Description: IC REDRIVER I2C 1CH 400KHZ 8SO	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: P82B715PN,112 Description: IC REDRIVER I2C 1CH 400KHZ 8DIP	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: P822601 Description: RF ANT 700MHZ/750MHZ FLAT BAR	Manufacturers: Ethertronics	RFQ
	Part#: P8228NL Description: CURR SENSE XFMR 1:100 10A SMD	Manufacturers: Pulse Electronics Corporation	RFQ
	Part#: P82B96DR Description: IC REDRIVER I2C 1CH 400KHZ 8SOIC	Manufacturers: N/A	RFQ
	Part#: P82B96PN,112 Description: IC REDRIVER I2C 2CH 400KHZ 8DIP	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: P82B96DP,118 Description: IC REDRIVER I2C 2CH 8TSSOP	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: P82B715DR Description: IC REDRIVER I2C 1CH 8SOIC	Manufacturers: N/A	RFQ
	Part#: P82B96DG4 Description: IC REDRIVER I2C 1CH 400KHZ 8SOIC	Manufacturers: N/A	RFQ
	Part#: P82B715P Description: IC REDRIVER I2C 1CH 8DIP	Manufacturers: N/A	RFQ
	Part#: P82B715DRG4 Description: IC REDRIVER I2C 1CH 8SOIC	Manufacturers: N/A	RFQ
	Part#: P82B96D Description: IC REDRIVER I2C 1CH 400KHZ 8SOIC	Manufacturers: N/A	RFQ
	Part#: P82B96DGKRG4 Description: IC REDRIVER I2C 1CH 8VSSOP	Manufacturers: N/A	RFQ
	Part#: P82B96DRG4 Description: IC REDRIVER I2C 1CH 400KHZ 8SOIC	Manufacturers: N/A	RFQ
	Part#: P82B715DG4 Description: IC REDRIVER I2C 1CH 8SOIC	Manufacturers: N/A	RFQ
	Part#: P822602 Description: RF ANT 700MHZ/750MHZ FLAT BAR	Manufacturers: Ethertronics	RFQ
	Part#: P82B715PG4 Description: IC REDRIVER I2C 1CH 8DIP	Manufacturers: N/A	RFQ

Related keywords for **P82B715TD,112**

NXP Semiconductors / Freescale P82B715TD,112	P82B715TD,112 distributor	P82B715TD,112 supplier	P82B715TD,112 price
P82B715TD,112 download datasheet	P82B715TD,112 datasheet	P82B715TD,112 stock	buy P82B715TD,112
NXP Semiconductors / Freescale P82B715TD,112	NXP Semiconductors P82B715TD,112	Freescale P82B715TD,112	Freescale Semiconductor - NXP P82B715TD,112
NXP USA Inc. P82B715TD,112			