

ISO1410BDW

ISO1410BDW Information

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For Reference Only	us Website: https://www.heisener.com E-mail: salesdept@heisener.com	Request a Quote

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ISO1410BDW Specifications

AnufacturerTexas InstrumentsCategoryIntegrated Circuits (ICs)Interface - Drivers, Receivers, TransceiversPackage16-SOIC (0.295", 7.50mm Width)Package-'ypeTransceiver'rotocolRS422, RS485Number of Drivers/Receivers1/1DuplexSomVCategory500kbpsOdtage - Supply1.71 v - 1.89V, 2.25V ~ 5.5VOperating Temperature40°C ~ 125°C (TA)Aunufing TypeSurface MountPackage / Case16-SOIC (0.295", 7.50mm Width)		
CategoryIntegrated Circuits (ICs)Interface - Drivers, Receivers, TransceiversPackage16-SOIC (0.295", 7.50mm Width)teries-SypeTransceiverYypeTransceiverProtocolRS422, RS485Number of Drivers/Receivers1/1PackageSomVPacter HysteresisSomVData Rate500kbpsVoltage - Supply1.71V ~ 1.89V, 2.25V ~ 5.5VOperating Temperature40°C ~ 125°C (TA)Package / Case16-SOIC (0.295", 7.50mm Width)Aupplier Device Package16-SOIC	Manufacturer Part Number	ISO1410BDW
Interface - Drivers, Receivers, TransceiversPackage16-SOIC (0.295", 7.50mm Width)Package-SypeTransceiverYypeTransceiverProtocolRS422, RS485Number of Drivers/Receivers1/1DuplexHalfReceiver Hysteresis30mVData Rate500kbpsVoltage - Supply1.71V ~ 1.89V, 2.25V ~ 5.5VOperating Temperature-40°C ~ 125°C (TA)Nounting TypeSurface MountPackage / Case16-SOIC (0.295", 7.50mm Width)	Manufacturer	Texas Instruments
Package 16-SOIC (0.295", 7.50mm Width) Beries - Sype Transceiver Trotocol RS422, RS485 Sumber of Drivers/Receivers 1/1 Duplex Half Bereiver Hysteresis 30mV Data Rate 500kbps Operating Temperature -40°C ~ 125°C (TA) Auunting Type Surface Mount Package / Case 16-SOIC (0.295", 7.50mm Width)	Category	Integrated Circuits (ICs)
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DuplexHalfReceiver Hysteresis30mVData Rate500kbpsVoltage - Supply1.71V ~ 1.89V, 2.25V ~ 5.5VOperating Temperature-40°C ~ 125°C (TA)Aounting TypeSurface MountPackage / Case16-SOIC (0.295", 7.50mm Width)Aupplier Device Package16-SOIC	Protocol	RS422, RS485
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Voltage - Supply1.71V ~ 1.89V, 2.25V ~ 5.5VOperating Temperature-40°C ~ 125°C (TA)Aounting TypeSurface MountPackage / Case16-SOIC (0.295", 7.50mm Width)Operating Device Package16-SOIC	Receiver Hysteresis	30mV
Operating Temperature-40°C ~ 125°C (TA)Aounting TypeSurface MountPackage / Case16-SOIC (0.295", 7.50mm Width)Aupplier Device Package16-SOIC	Data Rate	500kbps
Aounting TypeSurface MountPackage / Case16-SOIC (0.295", 7.50mm Width)Supplier Device Package16-SOIC	Voltage - Supply	1.71V ~ 1.89V, 2.25V ~ 5.5V
Package / Case16-SOIC (0.295", 7.50mm Width)Supplier Device Package16-SOIC	Operating Temperature	-40°C ~ 125°C (TA)
Supplier Device Package 16-SOIC	Mounting Type	Surface Mount
	Package / Case	16-SOIC (0.295", 7.50mm Width)
Report errors?	Supplier Device Package	16-SOIC
		Report errors?

ISO1410BDW 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 Guarantees

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

ISO1410BDW Payment Methods



ISO1410BDW Shipping Methods



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