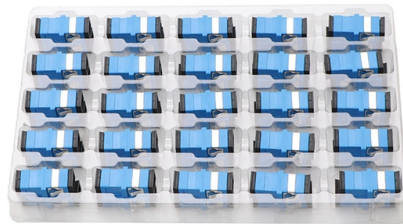


8502 Optical Module



Overview

Our Hisense Broadband LTF8502-BC+ compatible transceiver uses a high-quality VSCSEL Laser transmitter operating at 850 nm nominal wavelength and a 850 nm PIN Photodiode receiver. This module supports DDM/DOM optical diagnostics and provides diagnostic data about the current operating. The USB-8502 is a high-speed controller area network (CAN) interface for developing applications with the NI-XNET driver. The USB-8502 is powered over the USB bus and does not require external power. It excels in applications requiring real-time, high-speed manipulation of hundreds of CAN frames. 1- or 2-Port, High-Speed/FD, USB CAN Interface Device This document lists specifications for the USB-8502 1-port and 2-port high-speed/FD CAN interface device. Definitions Warranted specifications describe the performance of a model under stated operating conditions and are covered by the model. Our Compatible Hisense Broadband LTF8502-BC+ SFP+ transceiver is based on our 10GFH-SFP-300 product, which has the same parameters and is manufactured in accordance with the same industry standards as its OEM counterpart. Dell Transceiver Module 10Gbps SR SW SFP+ - C5RNH. Order before 3 pm and we will ship this item today (workingdays only)! from 2 pcs. 784662-01 - Specialized CAN Interface Device for use with NI-XNET from NI. View datasheets, pricing and availability from DigiKey now!.

Article Content

C5RNH Dell 10GBase-SR SFP+ Optical Transceiver

C5RNH Dell 10GBase-SR SFP+ Optical Transceiver 0C5RNH LTF8502-BC+ - DEN1 NOB
Brand: Dell P/N: C5RNH P/N: LTF8502-BC+ - DEN1 Product Type:

USB-8502 Specifications

Attention La protection apportée par le USB-8502 risque d'être endommagée s'il est utilisé d'une autre façon que celle décrite dans la documentation utilisateur.

Hisense LTF8502-BC Datasheet

The LTF8502-BC+ SFP+ transceiver is intended for 300m reach service from 9.95Gb/s to 11.3Gb/s 850nm multi mode high-speed communications equipment where low-cost, extraordinary

ADTRAN LTF8502-BE Transceiver Module

The ADTRAN LTF8502-BE 10GB Transceiver Module is a high-performance optical networking component designed for use in data centers, telecommunications networks, and other applications

784662-01 NI / EMERSON, Interface Device, CAN, USB-8502

The USB-8502 is powered over the USB bus and does not require external power. It excels in applications requiring real-time, high-speed manipulation of hundreds of CAN frames and signals

Fiber-optic module (852-1200) | WAGO USA

Fiber-optic module; 850 nm; 1000Base-SX multi-mode LC; 0.55 km; extended temperature range (4055143394161) Online at WAGO USA!

NI USB-8502/1 (NI-XNET 1-Port, High-Speed/FD, USB

The National Instruments USB-8502 Series 1- or 2-Port, High-Speed/FD, USB CAN Interface Devices are a high-speed controller area network (CAN) interface for

USB-8502 Quick Start Guide

Achtung Lesen Sie vor der Inbetriebnahme des Geräts die Produktdokumentation, um die Einhaltung der Sicherheitsvorschriften, EMV-Vorschriften und Umweltrichtlinien sicherzustellen.

USB-8502 Specifications

USB-8502 Specifications This document lists specifications for the USB-8502 1-port and 2-port high-speed/FD CAN interface device.

784662-01 NI / EMERSON, Interface Device, CAN,

The USB-8502 is a high-speed controller area network (CAN) interface for developing applications with the NI-XNET driver. The USB-8502 is powered

Hisense LTF8502-BE1 Compatible 10G SFP+ Transceiver | EDGE Optical ...

Hisense Broadband LTF8502-BE1 Compatible 10G SFP+ Transceiver, 300M over MMF. Explore our portfolio of Hisense Broadband compatibles - covering datasheet.

Dell 10GBASE-SR SFP+ 850nm 300m LTF8502-BC

High quality Dell 10GBASE-SR SFP+ 850nm 300m LTF8502-BC+-DEN Optical Transceiver Module from China, China's leading product market SFP+ 850nm

USB-8502 datasheet

USB-8502 USB-8502, 2-Port NI-XNET CAN HS/FD Interface With Synchronization. Bus Connector : USB 2.0 ; Number of CAN Ports : 2 ; Supports External Timing

AEDR-8502-102 Broadcom Limited

Order today, ships today. AEDR-8502-102 - Reflective Optical Sensor 0.039" (1mm) Codewheel/Codestrip 8-SMD Module from Broadcom Limited. Pricing and Availability on millions of

National Instruments USB-8502 Data Acquisition Module

The National Instruments USB-8502 is a high-performance data acquisition module designed for various industrial applications. It enables precise measurement and

USB-8502

The USB-8502 is a high-speed controller area network (CAN) interface for developing applications with the NI-XNET driver. The USB-8502 is powered over the USB bus and does not require external

USB-8502, 1-Port, High-Speed/FD, USB CAN Interface Device

1- or 2-Port, High-Speed/FD, USB CAN Interface Device—The USB-8502 is a high-speed controller area network (CAN) interface for developing applications with the NI-XNET driver. The USB-8502 is

Fiber-optic module; 850 nm; 1000Base-SX multi-mode LC; 0.55 km ...

Features: Duplex LC optical connector Small Form-Factor Pluggable (SFP) industry-standard design Compliant with IEEE802.3z Gigabit ETHERNET Standard Differential LVPECL inputs and outputs

Hisense LTF8502-BC+ Compatible 10G SFP

Our Hisense Broadband LTF8502-BC+ compatible transceiver uses a high-quality VSCSEL Laser transmitter operating at 850 nm nominal wavelength and a 850

Omnitron iConverter 1000Mbps Gigabit Ethernet Fiber Media

Order Omnitron iConverter 1000Mbps Gigabit Ethernet Fiber Media Converter RJ45 SC Multimode 550m Module, 8502N-0 at Zoro . Great prices & free shipping on orders over \$50 when you sign

USB-8502 Specifications

Isolation The USB-8502 offers port-to-port (2-port variant) and port-to-USB (both 1 port and 2 port) isolation. 1The TJA1043T transceiver is CiA certified for baud rates up to 5 Mbps in the CAN FD fast

USB-8502-1

Das Modul USB-8502 wird über den USB-Anschluss betrieben und erfordert keine externe Stromversorgung. Die Karte eignet sich besonders für Anwendungen, bei denen Hunderte von CAN

Hisense LTF8502-BC+

The module supports a data rate from 9.95 Gb/s to 11.3 Gb/s, making it suitable for standard 10G optical networking applications. It operates over multi-mode fiber at 850 nm and supports transmission

USB-8502

The USB-8502 is powered over the USB bus and does not require external power. It excels in applications requiring real-time, high-speed manipulation of hundreds of CAN frames and signals

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://saastisfy.fr>

Email: sales@saastisfy.fr

Phone: +33 6 52 81 47 39

Address: 75 Rue de Rivoli, 75001 Paris, France

This document is for informational purposes only. Specifications subject to change without notice.

