

AFCT optical module



Overview

Avago AFCT-739ISMZ compatible optical transceiver is a dual fiber 1/10. 3Gbps Small Form-factor Pluggable SFP+ module for use in 10GBASE Ethernet. 8 Gb/s PAM4 (the serial line rate of 64GFC). The 100 Gigabit Ethernet signal is carried over a single wavelength using onboard PAM4. AFCT-57F3xxMZ-C - Transceiver Module 1310nm LC Pluggable, SFP+ from Amphenol ProLabs. View datasheets, pricing and availability from DigiKey now! Our Compatible Broadcom AFCT-57F3xxMZ SFP+ transceiver is based on our 16GFC-SFP-10 product, which has the same parameters and is manufactured in accordance with the same industry standards as its OEM counterpart. The product is compliant with Small Form Pluggable industry agreements SFP and SFP+ for mechanical and low speed. Avago Technologies' AFCT-57G5MZ optical transceiver supports high speed serial links over single-mode optical fiber at signalling rates up to 28.



Article Content

AFCT-57G5MZ

Avago Technologies' AFCT-57G5MZ optical transceiver supports high speed serial links over multi-mode optical fiber at signalling rates up to 28.05 Gb/s (the serial

Broadcom Avago AFCT-5715APZ Compatible Industrial

Broadcom Avago AFCT-5715APZ compatible optical transceiver is an industrial dual fiber 1000Mbps Small Form-factor Pluggable SFP module for use in 1000BASE

AFCT-57F3xxMZ-C Amphenol ProLabs | Fiber Optic Transceiver

AFCT-57F3xxMZ-C - Transceiver Module 1310nm LC Pluggable, SFP+ from Amphenol ProLabs. View datasheets, pricing and availability from DigiKey now!

AFCT-701SDZ Avago | From €12 | EDGE Optical Solutions

Avago AFCT-701SDZ compatible 10GBASE-LR SFP+ transceiver. 1310nm, 10km SMF, 6dB budget. DDM, IEEE 802.3ae. From €12.

AFCT-5715APZ

1000BASE-LX/LH Small Form-factor Pluggable (SFP). Standards based Gigabit Ethernet. 1.25 Gbit/sec line speed. Operating distance up to 10km. Transmitter wavelength 1310nm. Industry-standard LC

BRCM_ Network Connectivity Selection Guide 051821 dd

8 12-Channel Transceivers and Active Optical Cables Broadcom Optical Systems Division (OSD) is a leading provider of fiber optic solutions for datacom and telecom markets. Our extensive portfolio of

Avago AFCT-5715APZ 1000BASE-LX SFP Transceiver

Check FS Singlemode SFP transceiver module compatible Avago AFCT-5715APZ data sheet (1000BASE-LX SFP connector, LC connector, 1310nm, 10km) and

Avago AFCT-5715APZ 1000BASE-LX SFP (mini-GBIC) Transceiver

Featuring low power consumption, the hot swappable 1G SFP transceiver is ideal for Internet Service Provider (ISP) Gigabit Ethernet communication links, Enterprise LAN & SAN Networks, Data Center

Electrical/Optical/Mechanical Solutions for Network Connectivity

Pluggable optical transceivers Embedded optical modules Cages & connectors Direct attach copper cables Active optical cables

Data Sheet

Data Sheet Description Avago Technologies'' AFCT-57G5MZ optical transceiver supports high speed serial links over single-mode optical fiber at signalling rates up to 28.05Gb/s (the serial line rate of

Avago AFCT-701SDZ Compatible 10GBASE-LR SFP+ 1310nm 10km

Avago AFCT-701SDZ Compatible 10GBASE-LR SFP+ 1310nm 10km DOM Duplex LC SMF Optical Transceiver Module, Product Specification:Avago Compatible - AFCT-701SDZ, Vendor Name - FS,

AFCT-739SMZ Avago | €12 | EDGE Optical Solutions

AFCT-739SMZ Avago-compatible 10GBASE-LR SFP+. 1310nm, 10km SMF, 6dB budget. Avago EEPROM coded, DDM, IEEE 802.3ae. From €12.

SFP+ Evaluation Board

The purpose of this SFP+ evaluation board is to provide the designer with a convenient means for evaluating SFP+ fiber optic transceiver such as AFBR-700SDZ and AFBR-57D5APZ compliant with

AFCT-91DRDSZ Data Sheet

The AFCT-91DRDSZ mechanical form factor is high-density, conforming to the QSFP-DD MSA (Type 2 housing) with a 76-contact electrical edge-type connector, and has a conventional MPO-12 optical

Avago AFCT-5715APZ 1000BASE-LX SFP (mini-GBIC) Transceiver

Avago AFCT-5715APZ Compatible 1000BASE-LX SFP Transceiver Module (SMF, 1310nm, 10km, LC, DOM) Avago AFCT-5715APZ compatible SFP transceiver supports up to 10km link lengths over LC

64GFC for Single-Mode Optical Fiber Digital Diagnostic SFP AFCT

Broadcom''s AFCT-57H5MZ optical transceiver supports high speed serial links over multi-mode optical fiber at signaling rates up to 57.8GB/s.

Afct-5715apz-c Datasheet

This Avago® AFCT-5715APZ compatible SFP transceiver provides 1000Base-LX throughput up to 10km over single-mode fiber (SMF) using a wavelength of 1310nm via an LC connector. It is guaranteed to

AFCT-57F3xxMZ Broadcom Compatible 16G SFP+ Transceiver

Our Broadcom AFCT-57F3xxMZ compatible transceiver uses a high-quality DFB Laser transmitter operating at 1310 nm nominal wavelength and a 1310 nm PIN Photodiode receiver. This

Brocade AFCT-89SFDZ Compatible 100GBASE-FR QSFP28 Single

The 100GBASE-FR Single Lambda QSFP28 optical transceiver module is designed for use in 100GBASE Ethernet throughput up to 2km over single mode fibre (SMF) using a wavelength of

Prelim Data Sheet

Description The Avago AFCT-89SDDZ is a four-channel duplex, pluggable, single mode fiber-optic QSFP28 Transceiver for 100 Gigabit Ethernet Applications. This transceiver is a high performance

AFCT-5760LZ Avago Broadcom® compatible SFP 100Base – ATGBICS

ATGBICS Avago Broadcom® Compatible AFCT-5760LZ SFP 100Base-FX form factor network transceiver supports a distance of up to 2km over multi-mode fibre (MMF) using a wavelength of

AFCT-5715APZ-NS1 1310nm Gigabit Single Mode 10km Optical Module

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Avago AFCT-739ISMZ Compatible Dual Rate 1/10GBASE-LR SFP

Avago AFCT-739ISMZ compatible optical transceiver is a dual fiber 1/10.3Gbps Small Form-factor Pluggable SFP+ module for use in 10GBASE Ethernet. SFP+ 1/10G-LR provides 10Gb/s throughput

Brocade AFCT-89SFDZ Compatible 100GBASE-FR QSFP28 Single

Brocade AFCT-89SFDZ Compatible 100GBASE-FR Single Lambda QSFP28 PAM4 Optical Transceiver Module (Single Lambda, SMF, 1310nm, 2km, LC, DOM) The 100GBASE-FR Single Lambda

AFCT-5715APZ 1300nm SFP Optical Module

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Avago AFCT-739DMZ Compatible 1000BASE-LX and 10GBASE-LR

Avago AFCT-739DMZ Compatible 1000BASE-LX and 10GBASE-LR SFP+ 1310nm 10km DOM Duplex LC SMF Optical Transceiver Module

Avago AFCT-5715APZ 1000BASE-LX SFP (mini-GBIC) Transceiver

Avago AFCT-5715APZ Compatible 1000BASE-LX SFP 1310nm 10km DOM Duplex LC/UPC SMF Optical Transceiver Module

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