

2x5 SFF Evaluation Board

The Finisar FDB-1017 is an evaluation board with 2x5 connector sockets to accept the pins of a 2x5 SFF optical transceiver.

The board provides four 50-ohm SMA coaxial connectors (J4-J7*) for the high-speed differential transmitter input and receiver output signals.

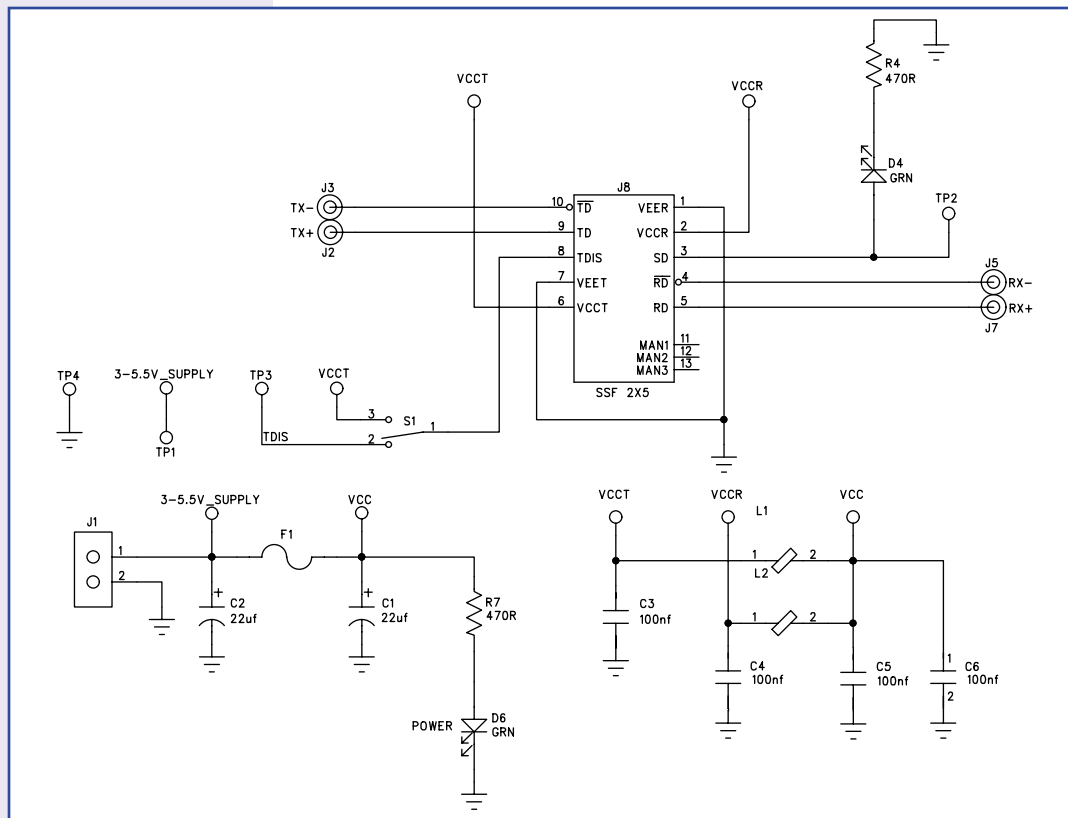
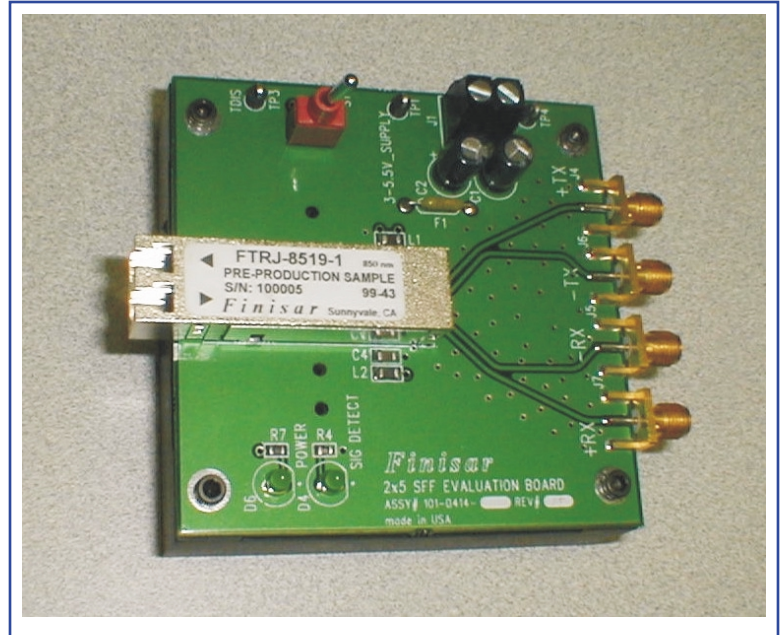
The board has a single power supply connection (J1) which must be supplied with 3.15-3.6 volts.

An LED indicates the Signal Detect output of the module (D4).

A switch is provided to assert and test the transmit disable function (SW1).

A test point to allow an external transmit disable signal is also provided (TP3).

* Refer to schematic below for electrical connections.
Component locations are indicated on the circuit board.



AMEYA360

Components Supply Platform

Authorized Distribution Brand :



Website :

Welcome to visit www.ameya360.com

Contact Us :

➤ Address :

401 Building No.5, JiuGe Business Center, Lane 2301, Yishan Rd
Minhang District, Shanghai , China

➤ Sales :

Direct +86 (21) 6401-6692
Email amall@ameya360.com
QQ 800077892
Skype ameyasales1 ameyasales2

➤ Customer Service :

Email service@ameya360.com

➤ Partnership :

Tel +86 (21) 64016692-8333
Email mkt@ameya360.com