

HFBR-0527P

Evaluation Kit for HFBR-1527 & HFBR-2526

125MBd Data Comm with POF for up to 25 meters

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Description &
Features

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Description

Lifecycle Status: Active [What's this?](#)



Features

This kit is for evaluation of Agilent Technologies' fiber optic transmitter (HFBR-1527) and receiver (HFBR-2526) for 125 MBd data communication applications with plastic optical fiber.

1 HFBR-1527 transmitter and HFBR-2526 receiver pair assembled on a 1x9 SIP footprint demonstration board

1 fiber optic transceiver test fixture

1 meter connected plastic optical fiber cable

Literature:

- Data Sheet (HFBR-0507 series)
- Application Note AN1066
- Application Note AN1073

Documents & Downloads

Data Sheets & Technical Specifications

- [Data Sheet - HFBR-15x7 25x6 Versatile Link 125MBd Transmitters Receivers\(292 KB, PDF\)](#)
Datasheet for HFBR-0507 Series

Application Notes

- [Application Note - AN 1066: Fiber Optic Solutions for 125 MBd Communication Applications Copper Wire Prices\(382 KB, PDF\)](#)
Application Note 1066
- [Application Note - AN 1073: HFBR-0319 Text Fixture for 1x9 Fiber Optic Transceivers \(108 KB, PDF\)](#)
Application Note 1073

Product Change Notices

- [Product Changes Notice \(PCN\) - Avago Branding PCN A05-001-SPG-OA, Dec. 2005 \(25 KB, PDF\)](#)

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