

HG MXPD-243MD Datasheet



HGTECH 1.25G 1310nm 40km SMF SFP Fiber Module

MXPD-243MD

General Information

- Manufacturer: HG Genuine (HGTECH)
- MPN: MXPD-243MD
- Transceiver Type: 1000 BASE_LX_SFP
- Connector Type: LC
- Wavelength (nm): 1310
- Transfer Distance (m): 40000 (9um)
- Digital Diagnostic Monitoring: Yes

Diagnostic information

- Temperature (°C): 31.75
- Temp High Threshold (°C): 80.00
- Temp Low Threshold (°C): -10.00
- Voltage (V): 3.26
- Volt High Threshold (V): 3.60
- Volt Low Threshold (V): 3.00
- Bias Current (mA): 16.37
- Bias High Threshold (V): 85.00
- Bias Low Threshold (V): 0.00

- RX Power (dBm): -37.37
- RX Power High Threshold (dBm): -2.99
- RX Power Low Threshold (dBm): -23.00
- TX Power (dBm): -2.19
- TX Power High Threshold (dBm): 0.08
- TX Power Low Threshold (dBm): -5.19

Compatibility

- Apply to Huawei MA5600T MA5800 GPON OLT main control and upstream board, typically SCUN, MCUD, MCUD1, GICF, MPLA, MPLB, MPSC
- Apply to Huawei SX700, SX300 series campus switch CE series data center switch
- Apply to Huawei OSN3500 series EOS board, EGS2, EGT2, EGS4; Packet Processing board, PEG
- Apply to Huawei OSN8800 series Client side Tributary board, TOG, TOM, Tranponder board, LQG, LOG, LQM, LOM

[Buy Now](#)