



- Broadband operation capabilities for data rate up to 400 Gbps
- Available with and without power consumption
- Customized EERPOM or QSFP-DD MSA EERPOM
- Compliant with 25G/lane NRZ and 50G/lane PAM4
- Excellent EMC/EMI performance
- RoHs 2.0 compliance



Loopback Module

400G QSFP-DD

Applications

- Switches
- Routers
- Network interface card (NICs)
- Networked storage systems
- High performance computing

Specifications

Differential Impedance	100 +/- 10Ohm
Supply Voltage	3.3V (Typical)
Operating Temperature	0°C to 70°C
Storage Temperature	-20°C to 80°C
Durability	50 cycles
Mating Force	40N max. (Insetion Force), 30N max. (Extraction Force)
Module Retention	125N min.

Part Series List

Length (M)	Power consumption
QSFP-DD Loopback module without power consumption	0
QSFP-DD Loopback module with power consumption	up to 14W



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