

Application

• 2.125/4.25/8.5 Gb/s Fiber Channel

Standards

• FC-P1-4 Rev 7

• SFF-8431 Rev 4

• SFF-8472 Rev 11

Descriptions

The RTXM228-851 850nm optical Transceiver supports high speed serial links over multimode optical fiber at signaling rates for use in Fiber Channel link up to 8.5Gb/s data rate, as well as related applications.

Ordering Information

Part No.	Specifications									Application
	Package	Data rate	Laser	Optical Power	Detector	Sensitivity (OMA)	Top	Reach (OM3)	Other	
RTXM228-851	SFP+	8.5 Gb/s	850nm VCSEL	-8.2~ 0dBm	PIN	76 μ W	0~70 °C	150m	DDM	2.125/4.25/8.5GFC

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