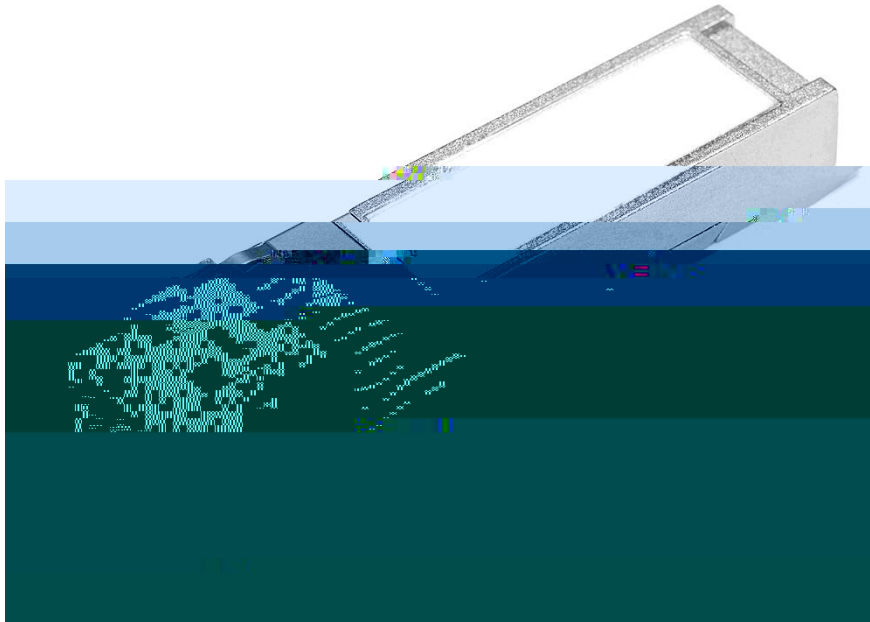


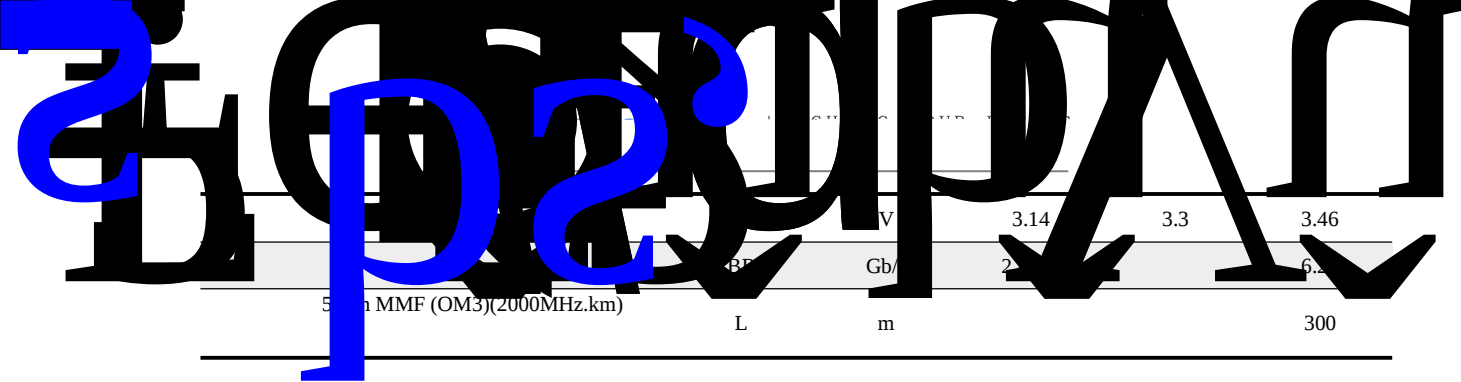


6.144Gigabit 850nm VCSEL 6.144Gb/s OM3
 300 . FC-PI-4, OBSAI or CPRI SFF-8431 SFF-8432 .
 I2C SFF-8472.

SFP+
 RoHS
 50µm OM3 MMF 300
 850nm VCSEL
 LC
 20
 1.0
 -40 ~ 85
 +3.3V±5%
 SFF-8472

OBSAI rates 6.144Gb/s, 3.072 Gb/s CPRI rates 4.9152 Gb/s, 2.4576 Gb/s

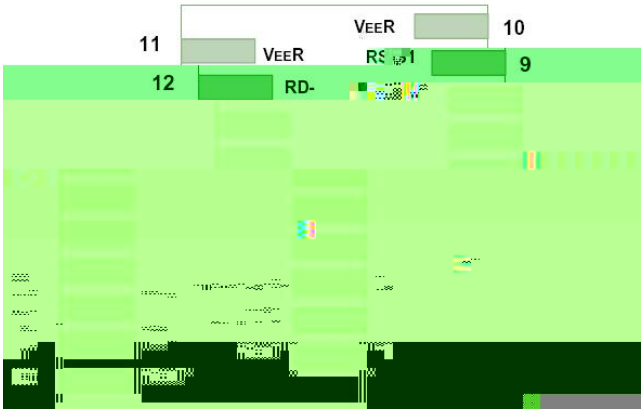
SFF-8432



500m MMF (OM3)(2000MHz.km)	L	m	300	
V _{cc}	V	3.14	3.3	3.46
I _{cc}	mA			

		dB	12	
LOS Assert	LOS _A	dBm	-30	
LOS De-Assert	LOS _D	dBm		-14
LOS		dB	0.5	

NOTE 1: Equivalent extinction ratio specification for Fiber Channel



Electromagnetic Interference (EMI)	CISPR22 ITE Class B EN55022 Class B FCC Class B	Compliant with standards
Immunity	IEC61000-4-3 Class 2 EN55024	Typically show no measurable effect from a 3V/m field swept from 80 to 1000MHz applied to the transceiver without a chassis enclosure.
RoHS Compliance		Less than 1000 ppm of cadmium, lead, mercury, hexavalent chromium, polybrominated biphenyls, and polybrominated biphenyl ethers.

