

Модуль SFP+, 10GBase-T, RJ45, 80m**Особенности:**

- 10GBASE-T Ethernet
- соответствие SFP MSA
- до 80м 10GBASE-T на витой паре UTP/STP Cat. 6a/7
- до 80м 10GBASE-T на витой паре STP Cat. 6
- до 50м 10GBASE-T на витой паре UTP Cat. 6

Области применения:

- 10GBASE-T

Part No.	Data Rate	Media type	Distance	Connector	Temperature
SFP-Plus-RJ4580m	10G	Cat.6a / Cat.7	80m	RJ45	0°C~70°C

Absolute Maximum Ratings*

Parameter	Symbol	Min	Typ	Max	Units
Maximum Supply Voltage	V _{cc}	-0.5		4.0	V
Storage Temperature	T _s	-40		85	°C

*Exceeding any one of these values may destroy the device permanently.

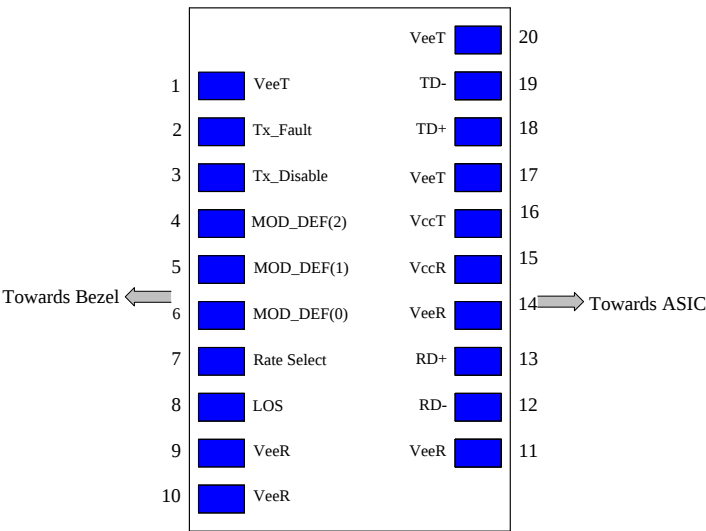
Normal operating condition

Parameter	Symbol		Min	Typ	Max	Units
Operating Case Temperature	T _c	SFP-Plus-RJ4580m	0		70	°C
Supply Voltage	V _{cc}		3.14	3.3	3.46	V

Electrical Characteristics

Parameter	Symbol	Min	Typ	Max	Units	Notes/Conditions
+3.3 Volt Electrical Power Interface						
Supply Current	I _{cc}			1000	mA	
Input Voltage	V _{cc}	3.13	3.3	3.47	V	

Pin Descriptions



Serial Communication Protocol

Copper SFP support the 2-wire serial communication protocol outlined in the SFP MSA, These SFP use a 128 byte EEPROM with an address of A0H. Accessing Serial ID Memory uses the 2 wire address 1010000X (A0H)

Mechanical Specifications

