

NAME	DIRECTION	DESCRIPTION

PIN#	SYMBOL	DESCRIPTION	LOGIC	DIRECTION	PLUG SEQUENCE <sup>2</sup>	NOTES
13						
14						
15						
16						
17						

PIN#	SYMBOL	222		

PARAMETER	SYMBOL	MIN	TYPICAL	MAX	UNIT	NOTES
Storage Temperature						
Storage Ambient Humidity						
Maximum Supply Voltage						
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Maximum Supply Voltage  PARAMETER	SYMBOL	MIN	TYPICAL	MAX	UNIT	NOTE

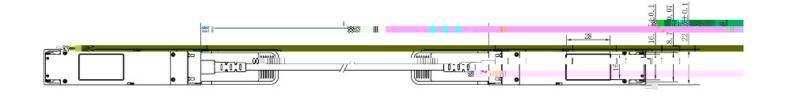
PARAMETER	SYMBOL	MIN	TYPICAL	MAX	UNIT	NOTES
Operating Case Temperature						
Supply Voltage						
Relative Humidity						
Data Rate (Optical)						
Data Rate (Electrical)						

PARAMETER	SYMBOL	MIN	TYPICAL	MAX	UNIT	NOTES
Power Dissipation						
	TRANS	MITTER				
Data Rate, each lane						
Differential Voltage pk-pk						
Input differential impedance						
Differential Termination Resistance Mismatch						
	RECE	IVER				
Data Rate, each lane						
Output differential impedance						
Differential Termination Resistance Mismatch						
Differential output voltage						

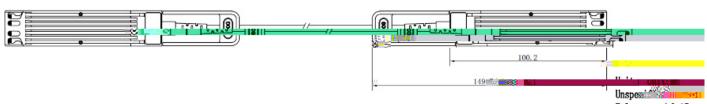
PARAMETER	SYMBOL	MIN	TYPICAL	MAX	UNIT	NOTES
Signaling Speed per Lane						
Center Wavelength						
RMS Spectral Width						
Average launch power						
TX TDECQ						
TX ER						

## JABIL PART NUMB









Tolerance: ±0.475mm

FEATURE	REFERENCE STANDARDS	PERFORMANCE

For additional information, visit

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