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?????????? ?????? (filter CWDM-F-1550) CWDM CWDMF1550 OptiCin



??????, 1550nm, NC

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??????, 1550nm. ??????????? ????????????? ??????, ??? ????????

OptiCin

WDM Final Test Data Sheet

Parameters

Operation Wavelength	1260~1620nm
Central Wavelength	1550 nm
Pass Band	Min +/-6.5 nm
Pass Channel Insertion Loss(C-->P)@PB	Max 0.39 dB
Adjacent Channel Isolation	Min 33.2 dB
Non-Adjacent Channel Isolation	Min 50.8 dB
Reflect Channel Insertion Loss(C->P)@SB	Max0.40 dB
Reflect Channel Isolation @PB	Min 15.9 dB
Derectivity	Min 57 dB
Return Loss	Min 50 dB
PDL	MAX 0.02 dB
PMD	MAX 0.10(DG)ps
Power Handling	Max 500 mW

Fiber Length	Min 1.0 m
Fiber Type	Corning SMF-28e+ 250um bare fiber
Operation Temperature	- 5~75 `C
Storage Temperature	-40~85 `C
Package Dimension	?5.5-L32 ??

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