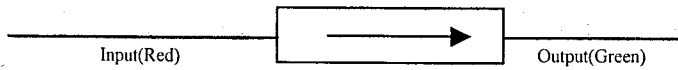


## Polarization Independent In-Line Isolator Testing Data

Description: 1550nm Single Stage Isolator, P Grade Fiber Type: SMF-28 250μm Connector: None

P/N : MOVH810-5613-01 Size(mm): φ 5.5x30 Reference # : A-6389

Central Wavelength	1550nm	Serial No.	ISO-A21586	
Insertion Loss	0.28		dB	
PDL	0.01		dB	
IS	31.8		dB	
Return Loss	Input		Output	
	59.2	dB	59.5	dB
PMD	0.030		ps	
Wavelength Range	1525~1565nm			
Operating Temperature: -5~+65°C	Storage Temperature: -40~+85°C			
Maximum: 300mW	Fiber Length: ≥1.0m			



Tested By: \_\_\_\_\_  
 Checked By: Linling Yang  
 Date: 2006-11-7

## Polarization Independent In-Line Isolator Testing Data

Description: 1550nm Single Stage Isolator, P Grade Fiber Type: SMF-28 250μm Connector: None

P/N : MOVH810-5613-01 Size(mm): φ 5.5x30 Reference # : A-6389

Central Wavelength	1550nm	Serial No.	ISO-A22181	
Insertion Loss	0.36		dB	
PDL	0.07		dB	
IS	45.0		dB	
Return Loss	Input		Output	
	56.7	dB	55.4	dB
PMD	0.030		ps	
Wavelength Range	1525~1565nm			
Operating Temperature: -5~+65°C	Storage Temperature: -40~+85°C			
Maximum: 300mW	Fiber Length: ≥1.0m			



Tested By: \_\_\_\_\_  
 Checked By: Linling Yang  
 Date: 2006-11-7