

TEST DATA SHEET

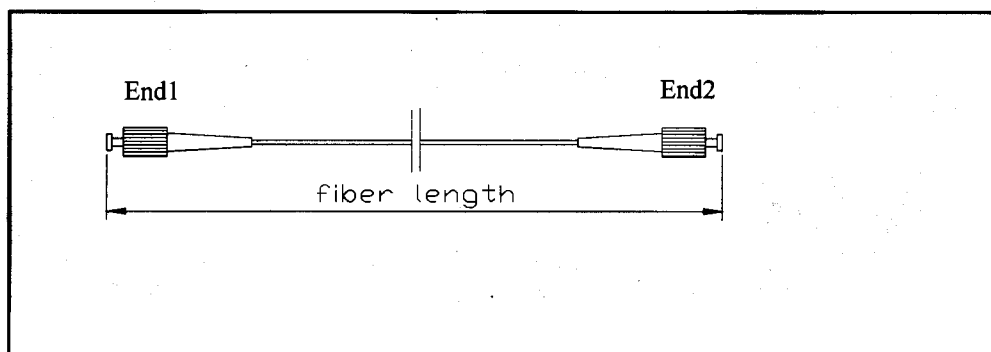
Description: PM Fiber Patchcord

Part Number: PMP-55-R-21-L-1

S/N: D061225

Parameters	Unit	Specifications	Measured data
Wavelength	nm	1550	
Max. Insertion loss (End1/End2)	dB	0.5	0.33/0.40
Min. Extinction Ratio(End1/End2)	dB	23	29/30
Min. Return loss (End1/End2)	dB	60/50	60/50
Connector type (End1/End2)	FC/APC-FC/UPC		
Fiber type	900um loose tube PM panda fiber		
Fiber length	m	1	
Fiber Length Tolerance	%	±10	
Max. Optical power(CW)	mW	300	
Key width	mm	2.02	
Operating Temperature	℃	-5 to +70	
Storage Temperature	℃	-40 to +85	

Package Dimensions:



Tested By: Hongli

Date:2012-11-5

Reviewed by: Jack Wang

Date:2012-11-5

Form No.:D05-127-04 Rev.A

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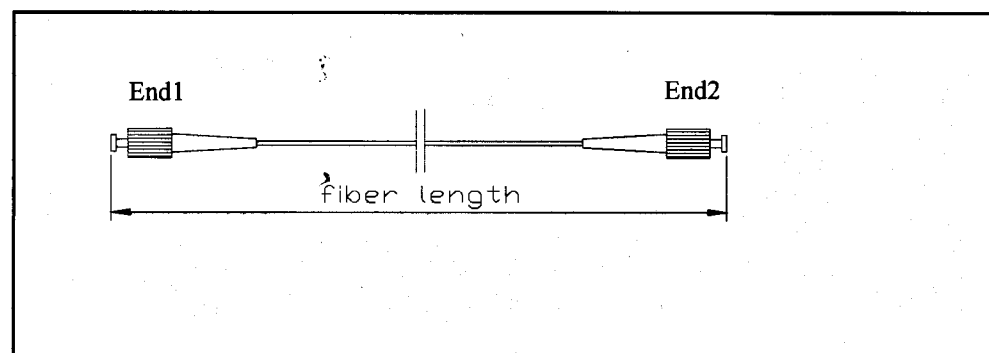
Description: PM Fiber Patchcord

Part Number: PMP-55-R-21-L-1

S/N: D061226

Parameters	Unit	Specifications	Measured data
Wavelength	nm	1550	
Max. Insertion loss (End1/End2)	dB	0.5	0.45/0.24
Min. Extinction Ratio(End1/End2)	dB	23	30/29
Min. Return loss (End1/End2)	dB	60/50	60/50
Connector type (End1/End2)	FC/APC-FC/UPC		
Fiber type	900um loose tube PM panda fiber		
Fiber length	m	1	
Fiber Length Tolerance	%	±10	
Max. Optical power(CW)	mW	300	
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