

# TEST DATA SHEET

Description: PM Patchcord

Part Number: PMJP-FA-FA-1550-1-5-1m

Parameters		Center Wavelength	IL	ER	RL
Unit		nm	dB	dB	dB
Specification		1550	≤0.30	≥-23	≥-55
Item	S/N	1550			
1	PMPC240316000 1		-0.15	-27.3	60
2	PMPC240316000 2		-0.25	-27.9	61
3	PMPC240316000 3		-0.13	-28.1	62
4	PMPC240316000 4		-0.06	-26.8	61
5	PMPC240316000 5		-0.13	-25.6	61
6	PMPC240316000 6		-0.21	-26.2	62
7	PMPC240316000 7		-0.15	-25.2	63
8	PMPC240316000 8		-0.13	-26.3	62
9	PMPC240316000 9		-0.23	-26.1	63
10	PMPC240316001 0	-0.13	-27.6	61	
Alignment Type			Slow axis to the key		
Connector Type			FC/ APCx2		
Fiber Type			PM1550		
Fiber Length(m)			1.0		
Max.Optical Power			500mW		
Buffer Type			3mm PVC Tube		

Package Dimensions:



Tested by: 007



Date: 2024-3-15

# TEST DATA SHEET

Description: PM Patchcord

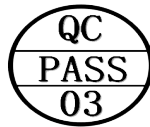
Part Number: PMJP-FA-FA-1550-1-5-3m

Parameters		Center Wavelength	IL	ER	RL
Unit		nm	dB	dB	dB
Specification		1550	≤0.30	≥-23	≥-55
Item	S/N	1550			
1	PMPC240316001 1		-0.26	-29.4	60
2	PMPC240316001 2		-0.09	-27.8	61
3	PMPC240316001 3		-0.23	-27.4	62
4	PMPC240316001 4		-0.25	-26.2	61
5	PMPC240316001 5		-0.19	-27.8	61
6	PMPC240316001 6		-0.15	-27.4	62
7	PMPC240316001 7		-0.25	-27.6	63
8	PMPC240316001 8		-0.11	-28.6	62
9	PMPC240316001 9		-0.21	-28.3	63
10	PMPC240316002 0	-0.07	-28.4	61	
Alignment Type			Slow axis to the key		
Connector Type			FC/ APCx2		
Fiber Type			PM1550		
Fiber Length(m)			3.0		
Max.Optical Power			500mW		
Buffer Type			3mm PVC Tube		

Package Dimensions:



Tested by: 007



Date: 2024-3-15

# TEST DATA SHEET

Description: PM Patchcord

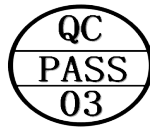
Part Number: PMJP-FA-FA-1550-1-5-5m

Parameters		Center Wavelength	IL	ER	RL
Unit		nm	dB	dB	dB
Specification		1550	≤0.30	≥23	≥55
Item	S/N	1550			
1	PMPC240316002 1		-0.06	-25.6	60
2	PMPC240316002 2		-0.09	-26.5	61
3	PMPC240316002 3		-0.11	-25.5	62
4	PMPC240316002 4		-0.17	-25.7	61
5	PMPC240316002 5		-0.13	-28.3	61
6	PMPC240316002 6		-0.16	-27.8	62
7	PMPC240316002 7		-0.19	-25.9	63
8	PMPC240316002 8		-0.25	-25.6	62
9	PMPC240316002 9		-0.18	-27.6	63
10	PMPC240316003 0	-0.09	-27.5	61	
Alignment Type			Slow axis to the key		
Connector Type			FC/ APCx2		
Fiber Type			PM1550		
Fiber Length(m)			5.0		
Max.Optical Power			500mW		
Buffer Type			3mm PVC Tube		

Package Dimensions:



Tested by: 007



Date: 2024-3-15

# TEST DATA SHEET

Description: PM Patchcord

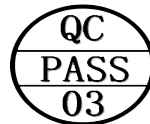
Part Number: PMJP-FA-FA-1550-1-5-10m

Parameters		Center Wavelength	IL	ER	RL
Unit		nm	dB	dB	dB
Specification		1550	≤0.30	≥23	≥55
Item	S/N	1550			
1	PMPC240316003 1		-0.04	-27.8	60
2	PMPC240316003 2		-0.12	-26.3	61
3	PMPC240316003 3		-0.21	-27.6	62
4	PMPC240316003 4		-0.14	-28.7	61
5	PMPC240316003 5		-0.08	-25.4	61
6	PMPC240316003 6		-0.23	-25.9	62
7	PMPC240316003 7		-0.12	-26.7	63
8	PMPC240316003 8		-0.16	-25.8	62
9	PMPC240316003 9		-0.24	-27.1	63
10	PMPC240316004 0	-0.28	-27.6	61	
Alignment Type			Slow axis to the key		
Connector Type			FC/ APCx2		
Fiber Type			PM1550		
Fiber Length(m)			10.0		
Max.Optical Power			500mW		
Buffer Type			3mm PVC Tube		

Package Dimensions:



Tested by: 007



Date: 2024-3-15