1550nm ꢀ ០ ῷ ῶ

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ꢀ ០ ῷ ῶ ẅ ០ ε ῷ ῶ ᴆ ˘ ῷ ẅ ᶐ h ᴰ Â Ḫ ˜ ʗ ០ 1 ˜˘ ↕ ʗ ០ 2 ₮' Ḫ ˜ ʗ ០ 2 ˜˘ ↕ ʗ ០ 3 ₮ ˘ ἲ ₮ ' ῷ ʗ ០ 2 ˜ ˘ ʗ ០ 1 ₮ ˘ ῷ ʗ ០ 3 ˜ ˘ ʗ ០ 1 ȁ 2 Ţ ₮ ӛ Â

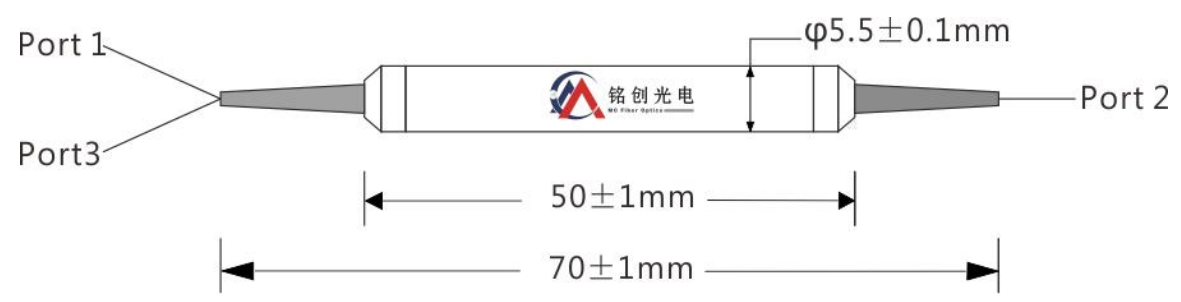
⇔ ῷ ˜ ɣ ꢁ ꢀ ០ ȁ ០ ȁ ҍ ẅ ȁ ҍ ῷ ῶ ꜿ ῷ ῷ ῶ ȁ ɲ ῶ ɲ ȁ ẽ ȁ ῷ ᴰ ȁ Â

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	ῷ	ῶ
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ᾰ	ɣ ᵝ	ɣ
Ţ	nm	1550
ҍ	nm	¤ 30
ɣ ˆ Type ˜	dB	25
(min)	dB	20
˜ ˆ Type ˜	dB	1.0
˜ (max)	dB	1.2
Ẓ	dB	Ů 0.1
ˆ min ˜	dB	30
ἲ ῷ ẅ	W	0.5 ἲ
ɣ ẅ ˆ ‖ ˜	KW	10@ns pulse
ῷ	-	62.5/125 ἲ
	-	FC/APC ἲ
	mm	ô 5.5xL50
ҍ	Ṇ	0~+70
Ữ	Ṇ	-40~+85

25Ṇ' ɣ ҍ Շ ˘ ɤ , ˜ ɤ 0.8dB, ɣ 5dB.



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MCMCIR	ẅ	Ŷ	ŷ	Ÿ	Ź	ź	Ż
	ҍ	ẅ	ẅ	ῷ			
	1550-1550nm	L-Ů0.5W 1-1W 5-5W	P- ‖ C-	1-62.5/125	08-0.8m 10-1.0m 15-1.5m S- ἲ	B-250um L-900um S- ἲ	N-None FP-FC/UPC FA-FC/APC S- ἲ

ᾰ MCMCIR-1550-L-C-1-10-L-FA

ꢀ ០ ῷ ῶ , Ţ 1550nm, ῷ ẅ 500mW, ῷ 62.5/125um, ῷ 1 ,900um ˘ FC/APC Â

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