980/1550nm • # 6 =+X ˜

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ò	… }	I	
… ü4×	-	…4×	ü4×
'# K¯	nm	1550	
'# K¯93 $	nm	±20	
'1 • Äm ax Å	dB	1.3	1.5
'LÄ/ë Ö Äm in Å	dB	30	45
WDML Ä / ë Si gnal channel	dB	30	
Ö Ämin Å Pumpchannel	dB	12	
#%#–# K¯93 $	nm	960- 990	
• •6G ÄP umpto CommoÅ	dB	00 . 6	
Tap 1 6 y"	%	1- 50 F9	
#¸ y"	dB	18(Type B),20(Type F)	
# •6G Äm in Å	dB	50	
0 W¯ Ï)·(CW)	W	0.5, 2, 3, 10,20	
I Ï)·	KW	1, 5, 10	
y4Ô2« »	-	PumpPM980 F ¦ ³ × Commom and tap P M1550	
ù Ë	N	5	
1>õ j (	mm	¶5 .5 XL38	
Œ$Y Ö		- 5~ +70	

Ø ˆ$Y Ö+85 Ç• •6G0.3dB, !“ A

							=	>	?	@	
	Œ# K¯	… ü4×	Ï)· W ?	Ï)· 2« »	Tap 1 6 y	#%#– é ?	ŒE¤	y4Ô2« »	y4ÔK¯ Ö	‡1Ñ2« »	Õ d2« »

E-mail Ösales@mchlight.com c `Lö @ R`C‘6 8 0$' 8 ` &

•# 6 =+X ˜+ 6V 8 ˜+ LÄ/ë ˜ 9 8 0Lö @ ˜ & È Œ# K¯ j 980/1550nm,…3ÑÐì*Â È