• 5 r Ï)· •/ë ˜ &Q jF2G} ˜

× ñ ÿF

XQ Ï)· y4Ô%ð y ˜ ¼ y4Ô n W ˜] È#%#– y > ' y X ê r y4Ô]4ÿE÷7-Gÿ Ô ' È#%#– ÿ a È ' Î j È#%#–7-Gÿ

˜G >Û h f È k J 9 p!»+‰ È ¦ X ü 5 r y4Ô,´ F 5 r] PEÃ Ä ² 793nm È808nmÈ915nm, 940nm, 976nm1y ÅÈF G

67-Gÿ ° ° _ =M0?±,´ È6< D 7-) >5 ˜ &FP @ T ã È+X 5 r Ï)· •/ë ˜ ÄCPS Å 9 x •L" 5 r µ,´!» ‰#%#–

+J8# _ µ 5 rF ,´ ý 4 ' y È6< X4Ô8ß] PEÃ,´ ' y7- O>Û ¸ -,´ 1 È 5 ' y Ï)· ¼ y •CXGÿ € ÄM Å

Q jF2G} ˜(MF A)F Õ T/ý § 9 = < Q j-$ ´ ÄMFD Å ¼ I „ ´ ÄNA Å) y4Ô & È ¯ Ç * Q ' X'Ä Õ&é * Ç `

0 WL€ Ö,´FJE÷)· × A º CPS&MFA T Z Z Ï7- ˜ &Lö @ ` 0C§ È ÿ A'Ä Õ •6G ¼ × ñ j (0ªL$ Ä

¨#ÂAz?º	-•D)g‡&à
• ••6G ~	y4Ô%ð y ˜
Q LÄ/ë Ö	y4Ô n W ˜
Q 0c Ê W ¼ M• W	0 –.D0¦

× ñ 7 7

ò	… }	I
'# K¯	nm	1064/1080/1550/2000
#%#–# K¯93 $	nm	780- 1000nm
5 r y •L"7- Ë Ä 0 ? I Å	dB	18-20
EÃ •EÃ * y4Ô2« »	/	§ ƒ?ñ ;>˜
0 ? ••6G	dB	0.2

#{$Y)ß ³ X 25 × y4Ô •MŽ • F9

1.0um W7- ò 7 7

1020-1080		15/130 PM DC	00.5	20dB	30W
1020-1080		20/125 PM DC	00.5	20dB	30W
1020-1080		25/250 PM DC	00.5	20dB	30W
1020-1080		20/400 PM DC	00.5	20dB	30W
1020-1080	10/125 PM DC or PM1060L	15/130 PMDC	00.5	20dB	30W
1020-1080		20/125 PM DC	00.5	20dB	30W
1020-1080		25/250 PM DC	00.5	20dB	50W
1020-1080		30/250 PM DC	00.5	20dB	100W
1020-1080		20/400 PM DC	00.5	18dB	100W

1. 5um W7- ò 7 7 @' A PEÃ

Œ# K¯	EÃ• y4Ô	EÃ * y4Ô	' y •6G (dB)	Min. •/ë x)·	Max. •/ë Ï)·

Œ# K¯	EÃ • y4Ô	EÃ * y4Ô	' y •6G (dB)	Min. •/ë x)·	Max. •/ë Ï)·
1950- 2050	PM1950	PM10/130um,NA0.15/0.46	00.5	20dB	30W
1950- 2050	PM10/130um,NA0.15/0.46	PM25/250um,NA0.09/0.46	00.5	20dB	30W

1.0um W7- ò 7 7 @> A PEÃ

Œ# K¯	EÃ • y4Ô	EÃ* y4Ô	' y •6G (dB)	Min. •/ë x)·	Max. •/ë Ï)·
1020-1080	10/125 PM DC	SM980PS U250(PM980) or PM980- XP	00.5	20dB	30W
1020-1080	15/130 PM DC		00.5	20dB	30W
1020-1080	20/125 PM DC		00.5	20dB	30W
1020-1080	25/250 PM DC		00.5	20dB	30W
1020-1080	20/400 PM DC		00.5	18dB	50W
1020-1080	15/130 PM DC	10/125 PM DC or PM1060L	00.5	20dB	30W
1020-1080	20/125 PM DC		00.5	20dB	30W
1020-1080	25/250 PMDC		00.5	20dB	50W
1020-1080	30/250 PM DC		00.5	20dB	50W
1020-1080	20/400 PM DC		00.5	18dB	50W

1. 5um W7- ò 7 7 @> A PEÃ

Œ# K¯	EÃ • y4Ô	EÃ* y4Ô	' y •6G (dB)	Min. •/ë x)·	Max. •/ë Ï)·
1530-1570	PM-GDF-1550	PM1550	00.5	20dB	10W
1530-1570	PM 12/130um,NA0.20/0.46	PM-GDF-1550	00.5	20dB	10W
1530-1570	PM 25/300um,NA0.09/0.46	PM 12/130um,NA0.20/0.46	00.5	20dB	10W

2.0um W7- ò 7 7