Ä6+1Åx1 #%#& ' 8 • ˜

× ñ ÿF

Ä6+1 Åx1 J Q#%#-& ' 8 • ˜ CL AîAÑ+X • Ä+X ¾Q Ï)· y4Ô%ð y ˜ È y4Ô n W ˜N¶ È 6 6 D J Q#%#– y ¼1 D ' y 8 @F • … i ü 5 r y4Ô È ' yC 4Ô8ß È#%#– yC 5 r, Î)à#%#– y ¼ ' y X < 0 i y4Ô] PEÃ Ä#%#– x)· Q È • •6G ~ È …7ò ¯ Ï)·Q Eî 300W,W7-0c Ê M• Ä

¨#ÂAz?º	-•D)g‡&à
~ • •6G	y4Ô%ð y ˜
í# K¯93 $/ Q ¯ Ï)·	y4Ô n W ˜
Q 0c Ê W ¼ M• W	y4ÔFJ

× ñ 7 7

ò	… }	I		
5 ´2« »	-	Ä6+1 Åx1		
'# K¯93 $	nm	1020-1080	1530-1575	1950-2050
#%#–# K¯93 $	nm	780-1000	780-1000	780-1000
#%#– y4Ô2« »	-	105/125umNA0.22	105/125umNA0.22	105/125umNA0.22
'EÃ • y4Ô2« »	-	10/125umNA0.08 0.46	12/130um,NA0.20/0.46	10/130um,NA0.15/0.46
EÃ * y4Ô2« »	-	25/250umNA0.06 0.46	25/300um,NA0.09/0.46	25/400um,NA0.09/0.46
' • •6G Ä 0 W I Å	dB	0.7	0.7	0.7
#%#– x)· Ä 0 ? I Å	%	95	95	97
…7òEÃ • Ï)·	W	100	100	100
M	-	Ø1.3		

2« »	'# K¯ (nm)	#%#– y4Ô	'EÃ • y4Ô	EÃ * y4Ô	' • (max)	#%#– x)· (min)	…7ò Ï)· Ämax Å
(6+1)x1	1020-1080	105/125 0.22	HI1060(1060-XP)	10/125um,NA0.08/0.46	0.7dB	90%	25W
(6+1)x1	1020-1080	105/125 0.22	HI1060(1060-XP)	20/125um,NA0.08/0.46	0.7dB	90%	50W
(6+1)x1	1020-1080	105/125 0.22	5/130um,NA0.12/0.46	10/125um,NA0.08/0.46	0.7dB	90%	25W
(6+1)x1	1020-1080	105/125 0.22	10/125um,NA0.08/0.46	10/125um,NA0.08/0.46	0.7dB	90%	50W
(6+1)x1	1020-1080	105/125 0.22	5/130um,NA0.12/0.46	25/250um,NA0.065/0.46	0.7dB	95%	100W
(6+1)x1	1020-1080	105/125 0.22	10/125um,NA0.08/0.46	30/250um,NA0.062/0.46	0.7dB	95%	100W
(6+1)x1	1020-1080	105/125 0.22	20/125um,NA0.08/0.46	25/250um,NA0.065/0.46	0.7dB	95%	200W
(6+1)x1	1020-1080	105/125 0.22	20/400um,NA0.065/0.46	20/400um,NA0.065/0.46	0.7dB	97%	300W
(6+1)x1	1020-1080	105/125 0. 22	20/400um,NA0.065/0.46	20/400um,NA0.065/0.46	0.7dB	97%	300W

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	•	•	‘	’	“	”	•
	ÄN+1 Åx1	é A	'# K¯	#%#–# K7#%#– Ï)·	#%#– y4Ô	'EÃ • y4Ô	EÃ * y4Ô
MCP SC	61-(6+1)x1	F-!“ A B- ý A	1064-1064nm 1550-1550nm 1950-1950nm S-¦³	915/25-915nm 25W 980/50-980nm 50W S-¦³	105/125/22 -105/125um NA0.22 S-¦³	H1-Hi1060 10/125/08D- 10/125um NA0.08/0.46 S-§ƒy4Ô2« »	10/125/08D- 10/125um NA0.08/0.46 S-§ƒy4Ô2« »
	–	?					
	y4ÔK¯Ö	1>õ2« »					
	08-0.8m 10-10m S-¦³	1-P1 2-P2 3-P3					

F9 » ò63 MCPSC61-F-1064-915/25-105/125/22-H1-10/125/08D-10-3

(6+1)x1 #%#–&' 8 • ˜ , } A#%#–, '# K¯ 1064nm#%#–# K¯915nm …7ò#%#– Ï)·25W#%#– y4Ô105/125um NA0.22, 'EÃ • y4Ô Hi1060, EÃ * y4Ô 10/125um, NA0.08/0.46, y4ÔK¯Ö1 2£, 1>õ j (80x12x8mm Ä

²M0?± ¶@ B 4ö ŸB' > A K0 ^ ê ˆ6„3+ È A 9 +‰ 7 7 AÒ6< =N´ xFJ. ,´ s Y Ä