1064nm y4ÔLÄ/ë ˜ + • _ 6 • ˜ / 8 • ˜

× ñ ÿF

IPBS _ 0/ý5 ´3W ,´Q W7-$' 8 y4Ô ˜ & È 6 T •!“ Ô • _ y6V 8F •LÄ/ë ˜ > 0 i y4ÔEÃ * FFJE÷LÄ/ë ˜ > 6 [!“ Ô4ï • _ y,´ … 0EÃ • ö 6 ` T Z y4ÔEÃ *] ×Lö @ F,´AîAÑL} ~ × ñ @ \ È Q ¶ × ñ M• W È +X X) × ñ j (• O,´ y4Ô%ð y ˜ Ã y4Ô n W ˜N¶ Ä

¨#ÂAz?º	-•D)g‡&à
~ ••6G	y4Ô%ð y ˜

Œ$Y Ö #¸-5ÿ" +70

Ø ˆ$Y Ö		- 40 +85

#{$Y)ß ³ X 25 × : ž = [Õ d È²Î Ð Õ d È • ••6G Î Ð 0.3 dB, •L} ~ 5dB,#¸ y" L} ~ 2dB,U AÔ y4Ô 'E¤) ö KeyK^ Ä

1>õ j (



F9 » Ÿ

	7	8	9	:	;	<	=	>
	Œ# K¯	… ü4×	¯ Ï)·	y4Ô2« » Port1&2	y4Ô2« » Port3	n4ÔK¯ Ö	n ‡2« »	F Õ d2« »
MCIPBS/C	1064-1064nm S- ¦³	S- …4×	L- 00. 2W S- ¦³	P9-PM980	H1-Hi1060 P95-PM980 ’ E¤ 45°) ö Port 1 P90-PM980 ’ E¤) ö Port 1	08-0.8m 10-1.0 m 15-1.5m S- ¦³	B-250um?(4Ô L-900um‡ 1Ñ S- ¦³	N-None FP-FC/PC FA-FC/APC S- ¦³

F9 » ò63 MCPBS1064 S L- P9 P90 10 B N

LÄ/ë ˜+ • _ 6 • ˜Lö @ ¡ & E¡ ¿ - K ¯ (1064nm E...4×LÄ/ë Ö¿ ¯ ¡)· 200mW Fort1&2 y4Ô2« » PM98 ÈPort3 y 4Ô2« »PM980

Pld(0m)Tj EMC /Span