780nm2x2 • _ 6 • ˜ / 8 • ˜ Ä PBS/PBCÅ

× ñ ÿF

• _ 6 • ˜ ÄPBS/PBC Å+X ¾ 6 T •!“ Ô • _ y6V 8 • 0 i y4Ô] F 6 [!“ Ô4ï • _ y,´ … 0EÃ * 6 [6V 8 ` T Z y 4ÔEÃ * ], • ý A Ä+X 6 T • þ • y4Ô 6 _EÃ •,´!“ Ô • _ y •6V 8 ` 0 i … QEÃ * y4Ô] È +X ¾#%#–%ð y ˜,´ Ï)· 8 • È Q y4Ô%ð y ˜,´#¸ y" Ä

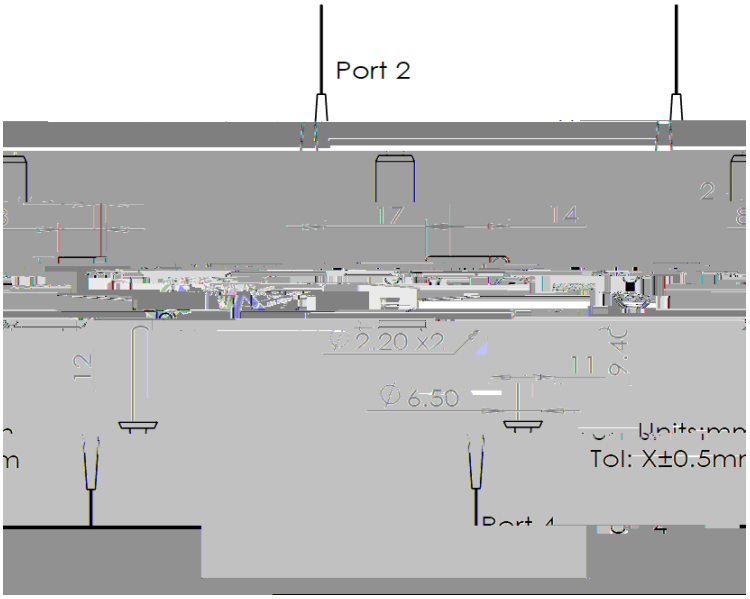
¨#ÂAz?º	-•D)g‡&à
~ ••6G	y4Ô%ð y ˜
Q #¸ y"	y4Ô n W ˜
Q # •6G	-(¢FJ
Q 0c Ê W ¼ M• W	y4ÔLp=ê

× ñ 7 7

ò	… }	I
] ó# K¯	nm	780
Œ V í	nm	±2 0
¨ » ••6G	dB	0.8
0 W •6G	dB	1.2
0 ?#¸ y"	dB	18
é A W	dB	50
# •6G	dB	50
¯ Ï)· CW	W	0.5 1 2 5 10 20
y4Ô2« »	-	Ports 3&4: PM780
y4Ô2« »	-	Ports 1&2: 780-HP or PM780
y4ÔK¯ Ö	m	1 F ¦ ³
F Õ d2« »	-	FC/APCF65 ¦ ³
0 W ù Ë	N	5
1>õ j (	mm	14x12x8
Œ$Y Ö		- 5 +70
Ø ˆ$Y Ö		- 40 +85

#{$Y)ß ³ X 25 × : ž = [Õ d È ² Î Ð Õ d È • •6G Î Ð 0.6dB, •L} ~ 5dB, #¸ y" L} ~ 2dB,U AÔ y4Ô 'E¤) ö KeyK^ Ä

1>õ j (



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MCPBS/C	Œ# K¯	¯ Ï)·				