1080nm o TGG

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2 3 1

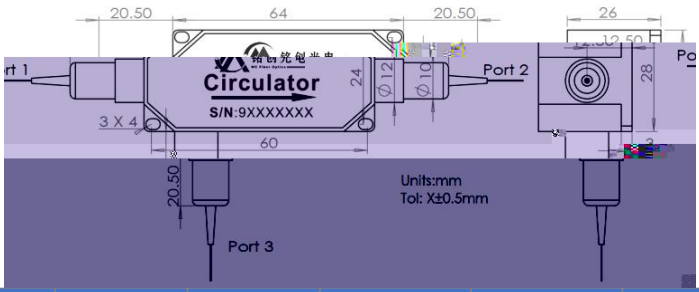
3 1 2

w

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	nm	1080
	nm	±10
Type	dB	30
(min)	dB	25
Type	dB	1.0
(max)	dB	1.4
min	dB	18(Type B), 20(Type F)
w	W	0.5 1 2 5 10 20
w	KW	1 5 10 20
	-	or
min	dB	45
min	dB	45
	-	PM980 P10/125/08D P20/130/08D
	mm	64x28x26
		0~+60
		-10~+75

25 w



		w							
MCP CIR	1080-1080nm	L- ≤0.5W 1-1W 5-5W 10-10W	P- C-	0- 10-10KW 20-20KW	B- S- F-	P9-PM980 P10/125/08 D-PLMA-GDF -10/125-M S-	08-0.8m 10-1.0m 15-1.5m S-	B-250um L-900um S-	N-None FP-FC/PC FA-FC/APC S-

MCPCIR-1080-L-C-F-P9-10-L-FA

o TGG 1080nm w 500mW PM980 1

900um FC/APC

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