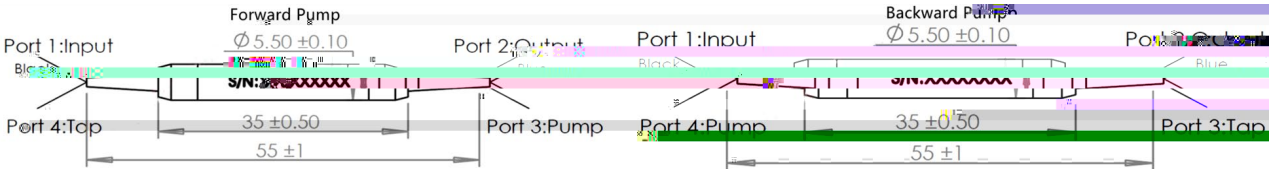
980/1064nm +

+

/

		nm	1064
		nm	1025~1080
	max	dB	1.0
Tap		%	1-50
Tap		dB	1%(19.0~21.0), 2%(16.2 ~ 19.0), 5%(12.2 ~ 15.0)
WDM	Signal channel	dB	25
min	Pump channel	dB	12
		nm	960-990
	Pump to Common	dB	≤0.7
		dB	18(Type B),20(Type F)
	min	dB	50
	(CW)	W	0.5, 2, 3, 10
		KW	≤10@ns
			PM980
		N	5
		mm	φ5.5X35 φ5.5X38
			-5~+70
			-40~+85

25 , , 0.3dB, 2dB, 5dB



PS:

MCPM WTH	9806-980/1064nm	00-300mW 01-1W 05-5W 10-10W	P- C-	01-1% 05-5% 10-10%	B- F-	S- , F- , B-	P9-PM980	08-0.8m 10-1.0m 15-1.5m S-	B-250uu L-900um S-	N-None FP-FC/PC FA-FC/APC SA-SC/APC S-

MCPMWTH-9806-00-C-01-B-F-P9-10-L-FA

+ 980/1064nm, 300mW,Tap 1%,