1550/2000nm + +

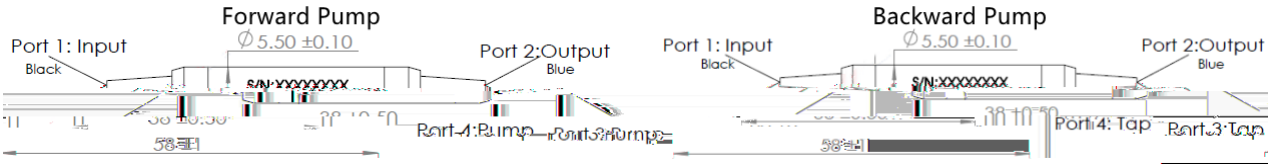
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	-		
	nm	1950,2000,2050	
	nm	±20	
max	dB	1.8	2.1
min	dB	16	35
WDM Signal channel	dB	25	
min Pump channel	dB	12	
	nm	1530-1590	
Pump to Common	dB	0.6	
Tap	%	1-50	
	dB	18(Type B),20(Type F)	
min	dB	50	
(CW)	W	0.5, 2, 3, 10	
	KW	1,5,10	
	-	Pump:PM1550 Common and tap PM1950	
	N	5	
	mm	Ø5.5 x L38(<5W), 60x12x8(>5W)	
		-5~+70	
		-40~+85	

25 , , 0.3dB, 2dB, 5dB.



PS:

					Tap						
MMW	5500-1550/2000nm 5595-1550/1950nm	S- D-	00-300mW 01-1W S-	P- C-	01-1% 05-5% 10-10% 20-20%	B- F-	S- F- B-	P19-PM1950	08-0.8m 10-1.0m 15-1.5m S-	B-250um L-900um S-	N-None FP-FC/PC FA-FC/AP C S-

MCPMWTIH-5500-S-00-C-01-B-S-P19-10-L-FA

+ + 1550/2000nm, 300mW,Tap

1%, PM15500 PM1950 , 1 900um

FC/APC