



isolator A



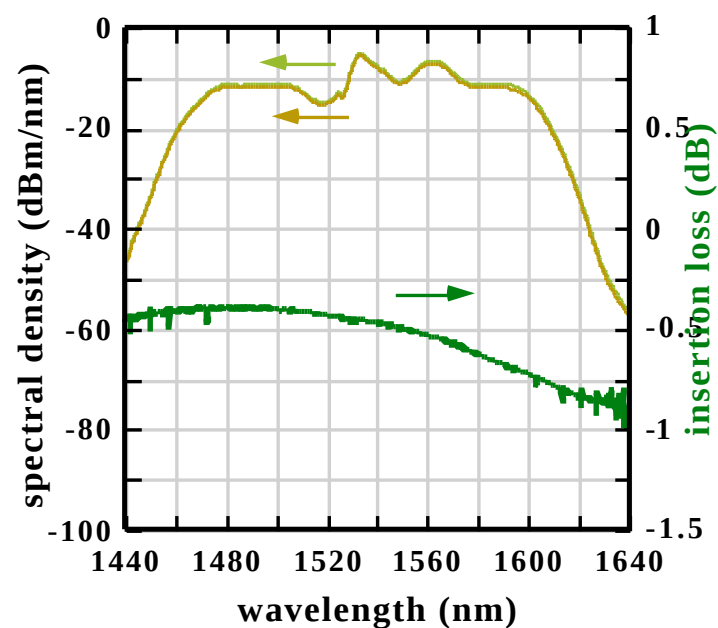
insertion loss	isolation	return loss	
→	→	→	→
1450-1510nm	1450-1510nm	1450-1510nm	1450-1510nm
0.41dB	37dB	59dB	59dB
FIGURE 1	FIGURE 2	FIGURE 3	



isolator A

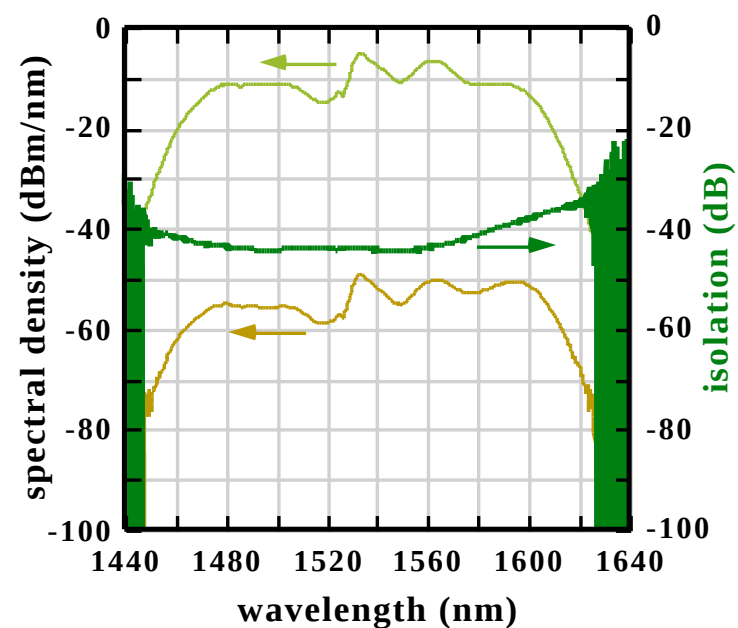
insertion loss

1 → 2



isolation

2 → 1

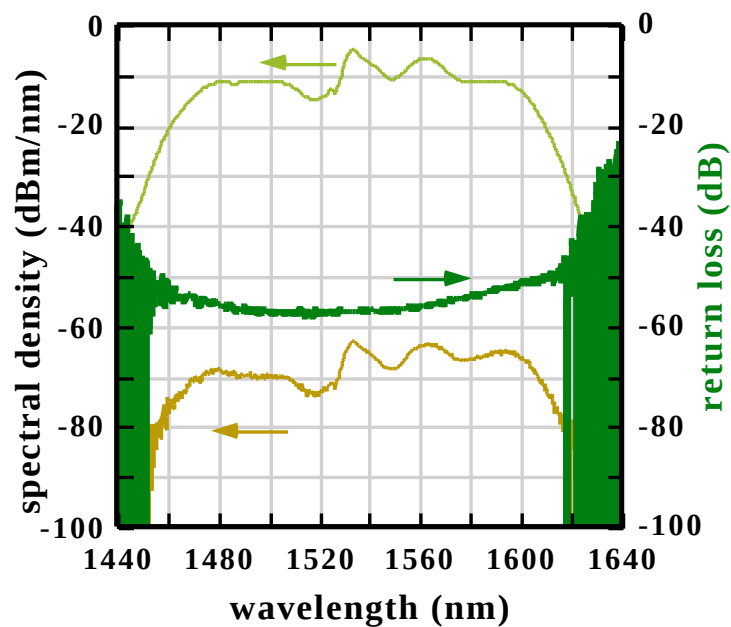




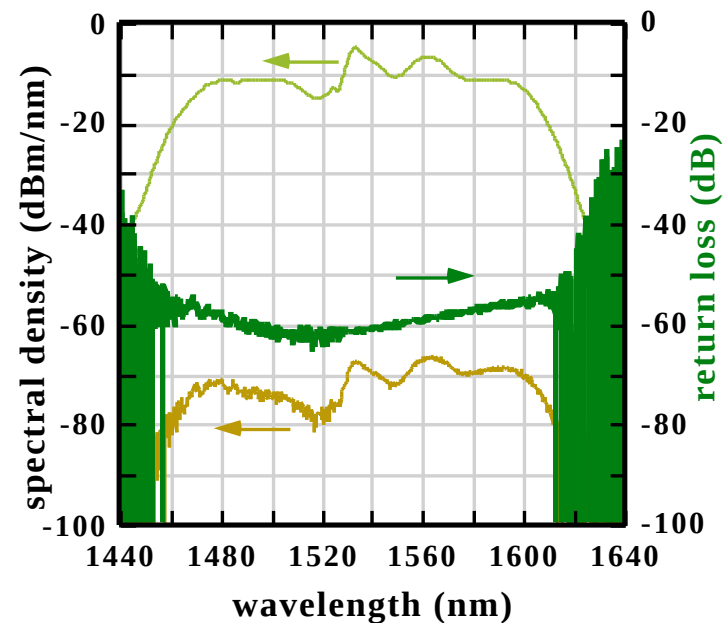
isolator A

return loss

1 → 1



2 → 2





isolator B



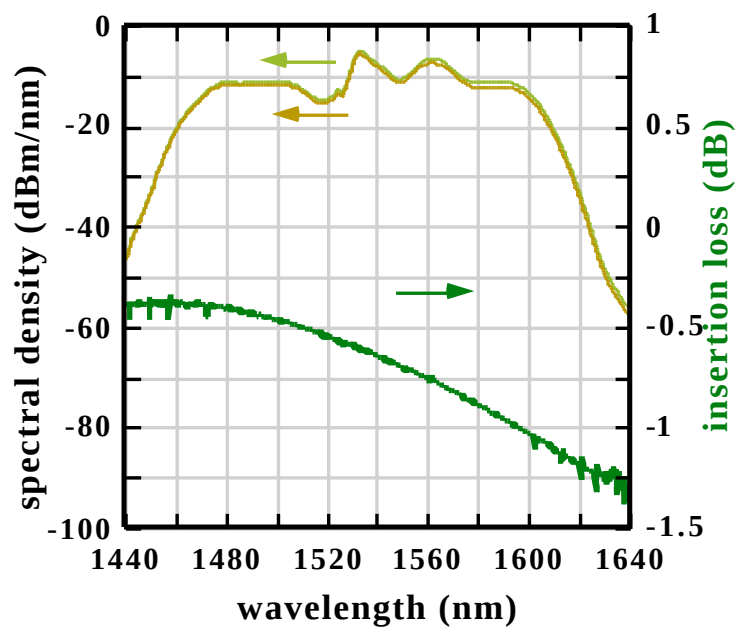
insertion loss	isolation	return loss	
→	→	→	→
1450nm	1450nm	1450nm	1450nm
0.39dB	63dB	65dB	65dB
FIGURE 1	FIGURE 2	FIGURE 3	



isolator B

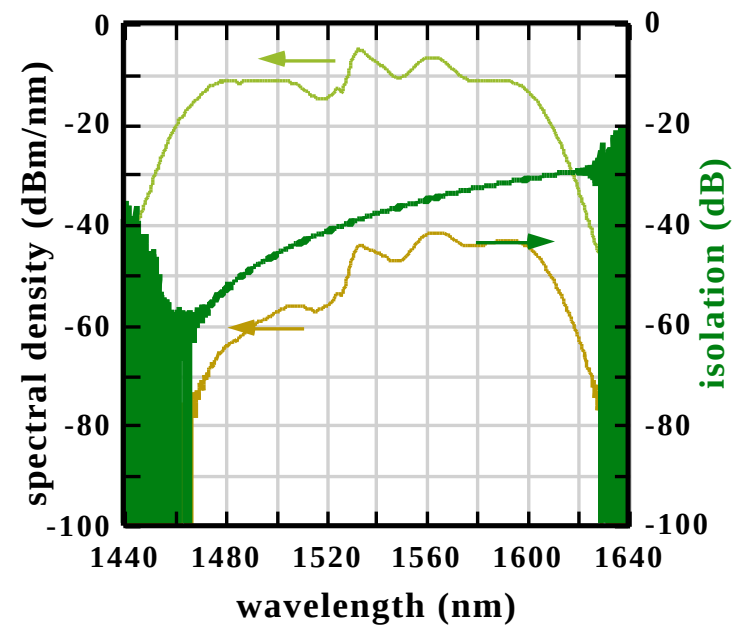
insertion loss

1 → 2



isolation

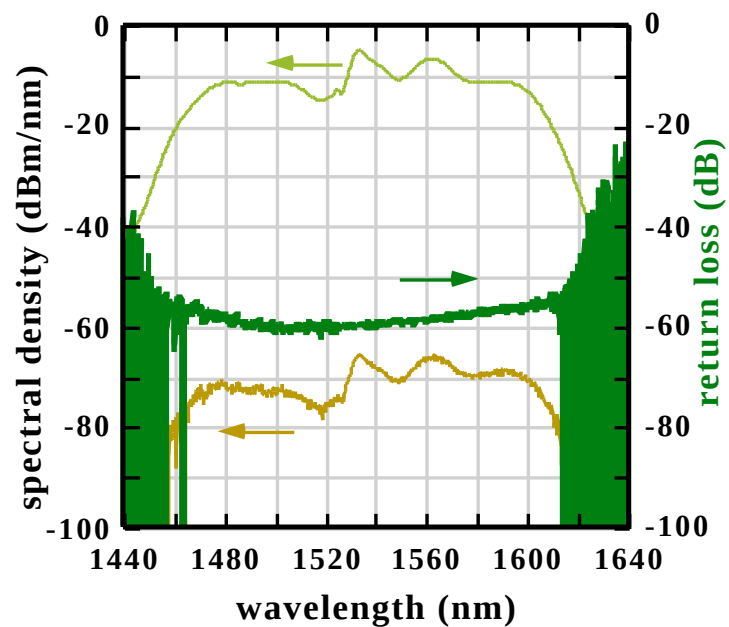
2 → 1



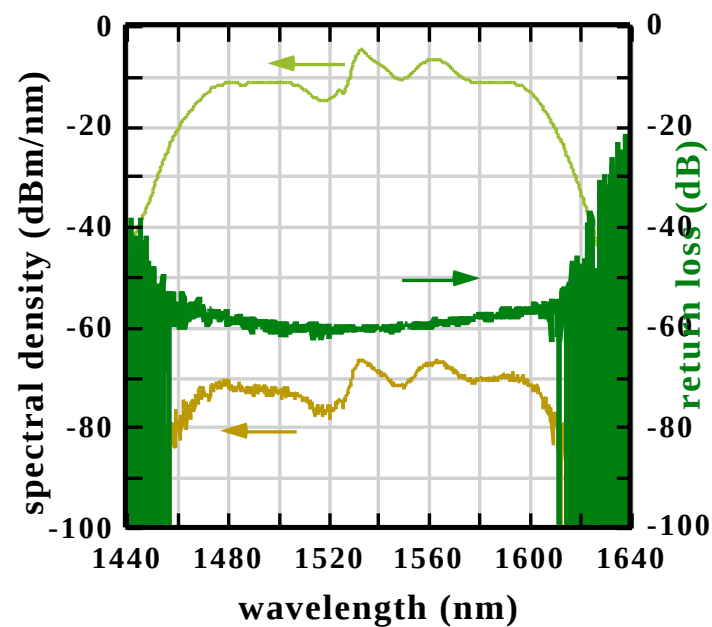
isolator B

return loss

1 → 1



2 → 2





isolator C



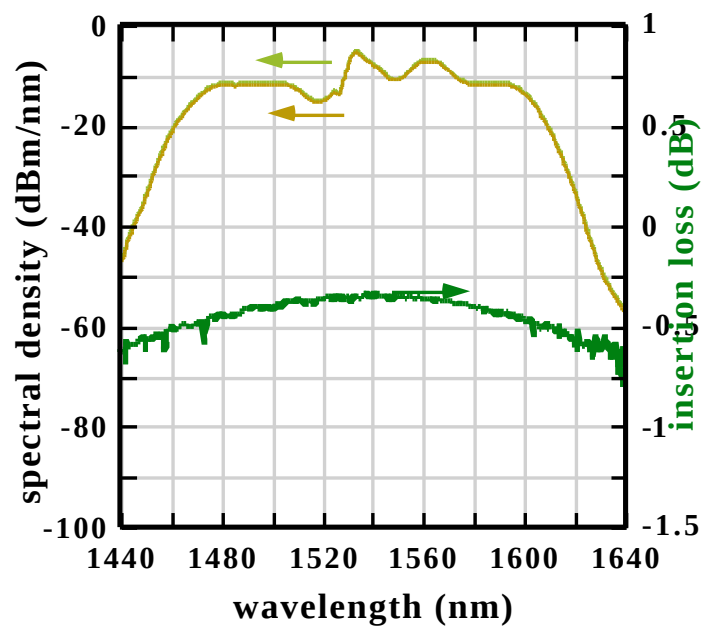
insertion loss		isolation	return loss	
→		→	→	→
1480nm		1480nm	1480nm	1480nm
0.65dB		62.6dB	63dB	62dB
FIGURE 1		FIGURE 2	FIGURE 3	



isolator C

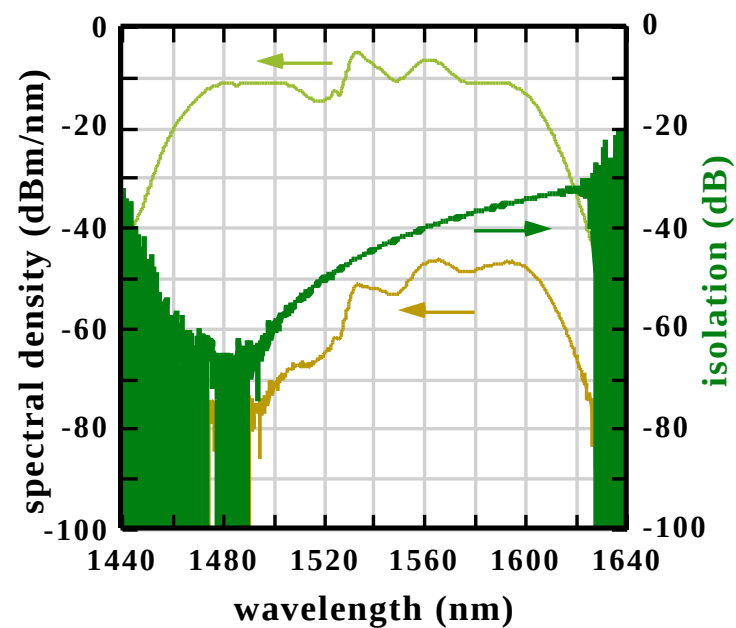
insertion loss

1 → 2



isolation

2 → 1

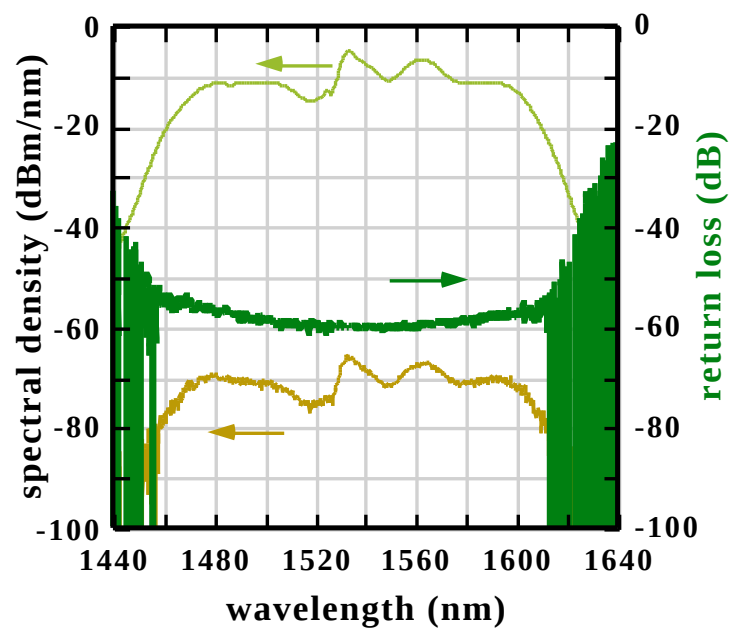




isolator C

return loss

1 → 1



2 → 2

