

**Table 3.** Conclusion information from figure 7.

Position of passing peaks (for $N = 3$ )	$F_1 = 20.9 THz, T_1 = 0.27$
	$F_2 = 27.23 THz, T_2 = 0.89$
	$F_3 = 27.9 THz, T_3 = 0.66$
Position of passing peaks (for $N = 4$ )	$F_1 = 20.84 THz, T_1 = 0.82$
	$F_2 = 27.08 THz, T_2 = 0.73$
	$F_3 = 27.59 THz, T_3 = 0.89$
	$F_4 = 28.03 THz, T_4 = 0.43$

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F is the position of frequency and T is transmission amount