$i_2 i_1 i_0$	$\omega_n^{\mathbf{00}0} \cdot \omega_{2n}^{100}$	$\omega_n^{\mathbf{i_2 0}0} \cdot \omega_{2n}^{010}$	$\omega_n^{\mathbf{i_1 i_2}0} \cdot \omega_{2n}^{001}$
000	ω_{2n}^{100}	ω_{2n}^{010}	ω_{2n}^{001}
001			
010			ω_{2n}^{101}
011			
100		ω_{2n}^{110}	ω_{2n}^{011}
101			
110			ω_{2n}^{111}
111			