flq.Frequency=[10] flq.Order=[0] flq.Amplitude=[1,1] flq.Phase=[0,%pi/2]				// field frequency, 1x1 real / order of photon process, 1x1, int // AC amplitude, 1x1 / 1x2 / 1x3, real // AC phase 1x1 / 1x2 / 1x3, real
		o, @full,	[state_]	riable ====================================
1	2	3	4 5	6
1 2	0 0	1 2	1 1 1 1	
		(1), @t-s	p, Floq	riable ====================================
1	2		3	
2	2	0.00000	00.00	00000
======================================				
1	2	3	4 5	
1 1	1 2		2 9 2 9	
======================================				
1	2		3	
2 1	2 2			
======================================				
1	2		3	