Agilent Data Capture Friday, October 27, 2006

1		2	3	4	Ł	7.200皆	5.0005	/ Stop	<b>∃</b> D <sub>14</sub>	TTL	
D <sub>15</sub>											
D <sub>14</sub>	enblin										
					-						
D <sub>12</sub>	BD1_2										
D <sub>11</sub>	BDI_1										
	BDI_0			]							
D,	MRRST										
D <sub>8</sub>	SFTCEK										
D <sub>7</sub>	STCLK						$\Delta \lambda$	( = 17.600	000us		
D <sub>6</sub>	PLOAD_						17	1/∆X = 56.818kHz			
Ds	DINPUT										
D <sub>4</sub>	RESET				-						
D3	SCLR95										
D <sub>2</sub>	LCLK										
D	OENBL										
D <sub>o</sub>	DOUT										
New label = IO_DT Applied label = IO_DT											
	↔ Channel ↔ Spell Enter Delete Apply New ↔ Library   IO_DT ↔ ↓ ↓ ↓ ↓ ↓										