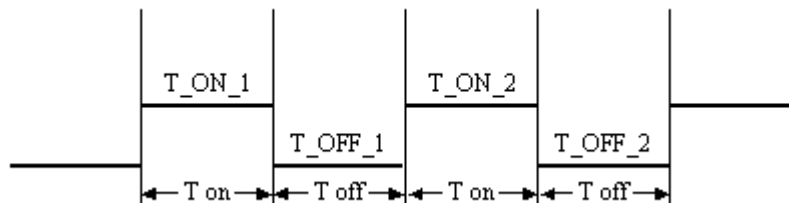


## CPT / Cadence Settings



CPT	Low Frequency	High Frequency	T_ON_1	T_OFF_1	T_ON_2	T_OFF_2
Range	[300 - 2000 Hz]	[0 - 2000 Hz]	[50 - 10000 ms]	[0 - 10000 ms]	[0 - 10000 ms]	[0 - 10000 ms]

### BTC Enable [Busy Tone Cadence Measurement](#)

	T_ON_1	T_OFF_1	T_ON_2	T_OFF_2	Auto Learning
BTC # 1	500	500	0	0	No
BTC # 2	0	0	0	0	Yes
BTC # 3	0	0	0	0	Yes
BTC # 4	0	0	0	0	Yes
BTC # 5	0	0	0	0	Yes
BTC Detection Sensitivity	(less) <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input checked="" type="checkbox"/> 4 <input type="checkbox"/> 5 (more)				
BTC Volume Threshold [20 - 70 dB]	20				

CPT # 1 Enable Setting 1		Low Frequency	High Frequency	T_ON_1	T_OFF_1	T_ON_2	T_OFF_2
Dial Tone	500	0	3000	0	0	0	
Congestion Tone	500	0	500	250	300	250	
Busy Tone	500	0	3000	0	0	0	
Ring-Back Tone	440	480	1000	2000	0	0	