FonaDyn v1.3.4

				VRPSDIO.sc			VRPSDVRP.sc	VRPSDCSDFT.sc		VRPSDCluster.sc			VRPSDSampEn.sc / VRPSDScope.sc	VRPSDIO.sc / VRPSDPostProcessing.sc										
	SYNTHDEF source code files																							
		Internal bus names	#																					
AUDIO RATE BUSES			0																					
Sound Out			1																					
	Mic input =>	\EchoVoice	2												(live)									
Sound In	EGG input =>	\EchoEGG	3																					
Internal	Mic conditioned	\ConditionedMicrophone	4												(from disk)									
	EGG conditioned	\ConditionedEGG	5																					
		\GateCycle	6																					
		\GateDelayedCycle	7																					
		\GateDFT	8																					
		\GateFilteredDFT	9																					
		\TimeStamp	10																					
Variable number of buses		\DeltaAmplitudeFirst	11																					
		:																						
Nth level is relative residual level		N																						
Variable number of buses		\DeltaPhaseFirst																						
		:																						
Nth phase is absolute phi(1)		N																						
		\SampEn																						
		\ClusterNumber																						
		\DelayedFrequency																						
		\DelayedAmplitude																						
		\DelayedClarity																						
		\DelayedCrest																						
Variable number of buses		\AmplitudeFirst																						
		:																						
Mth level is the residual's power level		M																						
Variable number of buses		\PhaseFirst																						
		:																						
*Mth phase is 2*phi(1)*		M																						
SERVER-SIDE SYNTHS																								
In order of bus writes/bus reads →				Tone				\sdNDFT		\sdGeneratePoints			\sdSampEn	\sdDelay				\sdWritePoints *to *_Points.aiff*			\sdWriteFreqAmp *to *_FreqAmp.aiff*			
				\sdEchoMicrophone																				
				\sdLiveInput			\sdAnalyzeAudio		\sdDFTFilters		\sdNClusterNoReset *or* \sdNCluster		\sdPrepareScope					\sdWriteSampEn *to *_SampEn.aiff*			\sdWriteGates *to *_Gates.wav*			
				↯ EGG clipped																				
				HP 30 Hz																				
				HP 100, LP 10k									\sdMovingEGG *(to screen)*				\sdWriteCycleDetectionLog *to *_CycleDetection.wav*							
				\sdDiskInput				\sdPhasePortrait *or* \sdPeakFollower			\sdSmoothedClusterCycle *(to screen)*														
				↯ end-of-file																				
	Disk In	0 (microphone)		HP 30 Hz												\sdWriteAudio *to *_VoiceEGG.wav*					\sdWriteLog *to *_Log.aiff*				
	from WAV-file	1 (EGG)		HP 100, LP 10k																				
CONTROL BUSES	Fo [midi]	*to GUI*	0																					
	amp [dB]	*to GUI*	1																					
	Clarity [0..1]	*to GUI*	2																					
	Crest [1..]	*to GUI*	3																					
	GateReset	*from GUI*	4																					