⊏qn	AR .		⊨qn	'AR	Var Eqn VAR	
	AR1			AR2	VAR3	
	Kv=50 kHz			R=100	Noise=1287	
	ts=1000		h	=1		
	RF_Freq=2.44 GHz					
	VL=-1 V					
VH=1 V						
Sample_Rate=40 kHz						
Samps_per_Sym=20						
TStep=1/(Samps_per_Sym*Sample_Rate)						
TStop=Bits/Sample_Rate						
PA_Gain=20						
Channel_Loss=-40*log(h/R) - 3.01						
LNA_Gain=10 + 3.01						
BB_Gain=40						
	ENVELOPE			PARAM	IETER SWEEP	
Envelope		Para	mSween			
Env1		ParamSweep Sweep1				
Freq[1]=RF_Freq		SweepVar="R"				
Order[1]=2		Start=40				
Stop=TStop		Stop=800				
Step=TStep		Step=40				