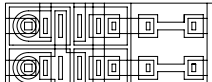
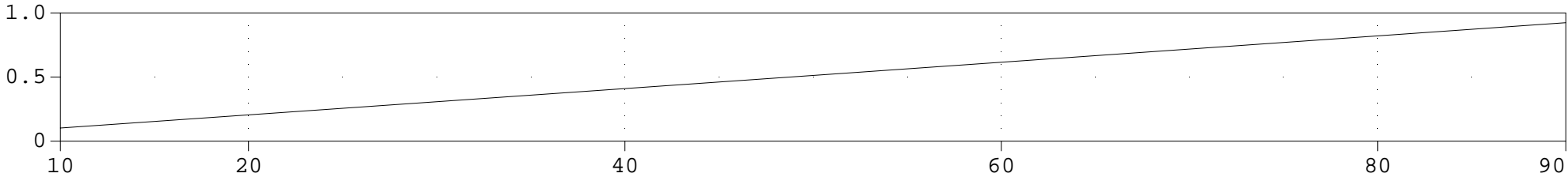


PARAMETERS:
 TP 8ms
 DUTY 40

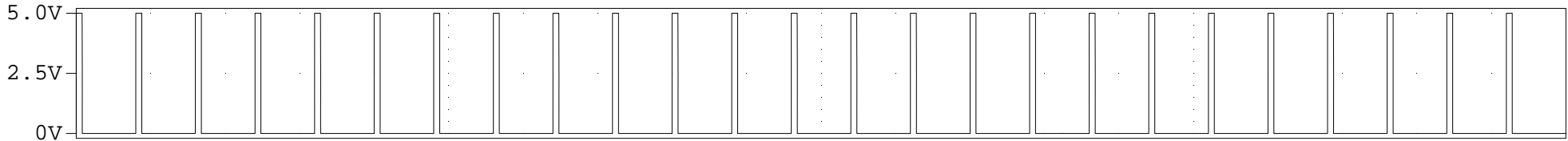
		ANALOG INNOVATIONS 35129 N LAREDO DR SAN TAN VALLEY, AZ 85142-3361 (480) 460-2350 FAX: (602) 557-0890	
Title: Duty Cycle Measurement Method			
Size A	FileName: C:\Projects\Expments\DutyCycle(SEB).sch		REV A
June 12, 2014, 9:34 AM		Sheet 1 of 1	

DutyCycle(SEB)

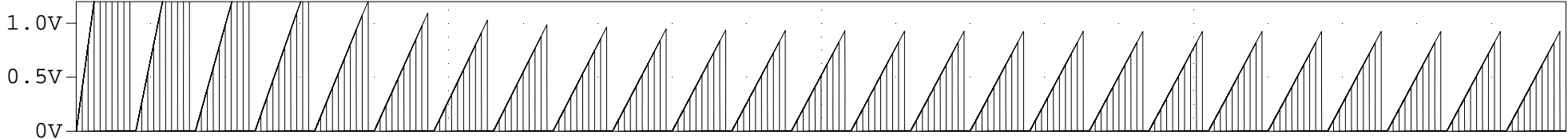


□ Max_XRange(V(DUTYCYCLE), 150m, 200m)

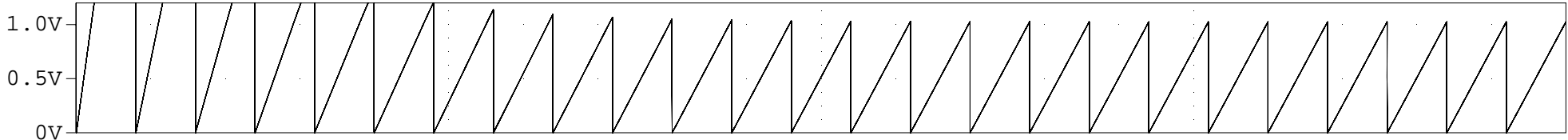
DUTY



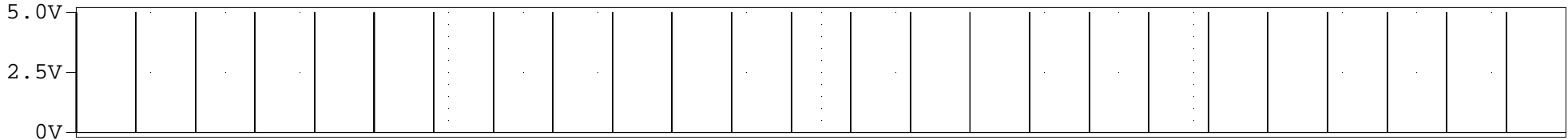
□ V(R1:1)@1



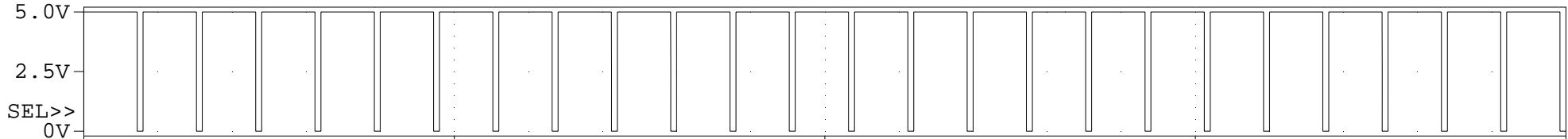
□ ◇ ▽ △ ○ + × ^ γ V(DUTYCYCLE)



□ ◇ ▽ △ ○ + × ^ γ V(TAG2:pin1)



□ ◇ ▽ △ ○ + × ^ γ V(CLK1)



□ V(R1:1)@9

0s 50ms 100ms 150ms 200ms

Time