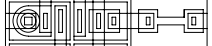
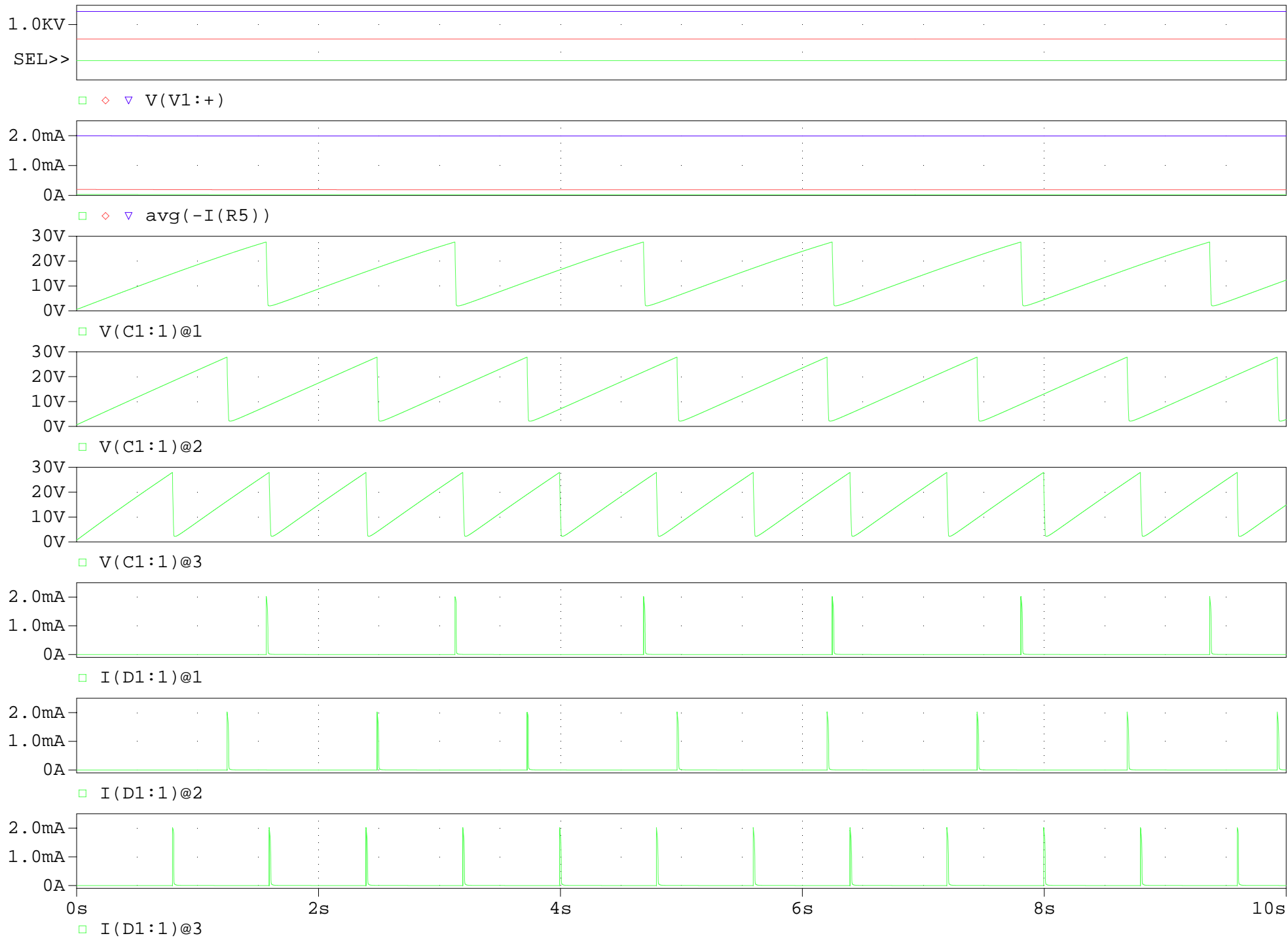


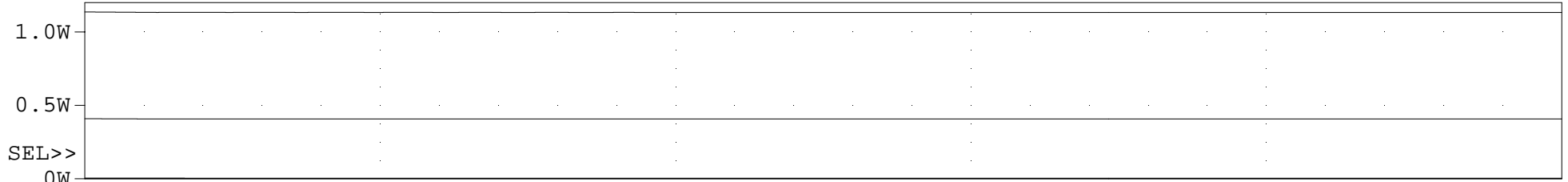
SOLVER=0

		ANALOG INNOVATIONS 35129 N LAREDO DR SAN TAN VALLEY, AZ 85142-3361 (480) 460-2350 FAX: (602) 557-0890	
Title: Voltage Indicator (SED, 3/8/2004+)			
Size A	FileName: C:\Projects\Expments\Oscillators\LED-Flasher_v2.sch		REV A
March 10, 2014, 11:57 AM		Sheet 1 of 1	

Voltage Indicator (SED, 3/8/2014+); @1/GREEN=50V, @2/RED=300V, @3/PURPLISH (;-)= 3KV



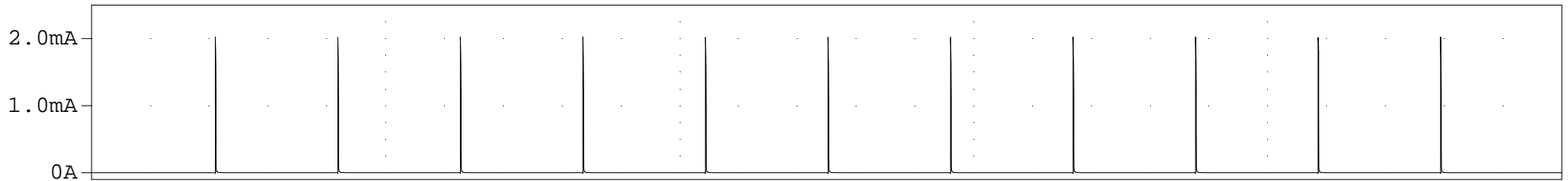
LED-Flasher\_v2\_R5=22Meg\_50V,300V,3KV,5KV



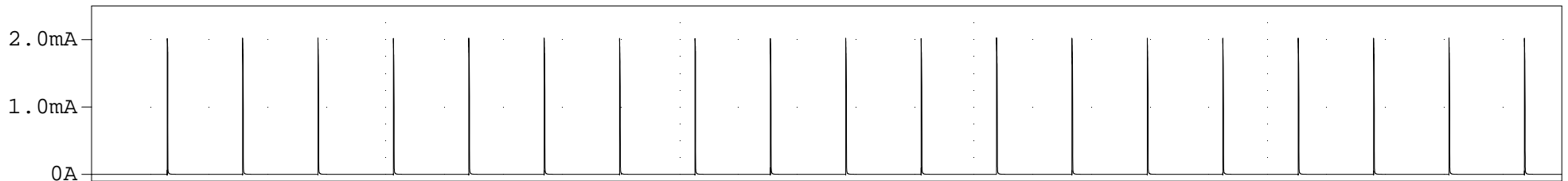
□ ◇ ▼ ▲ avg(-I(R5))\*V(V1:+) )



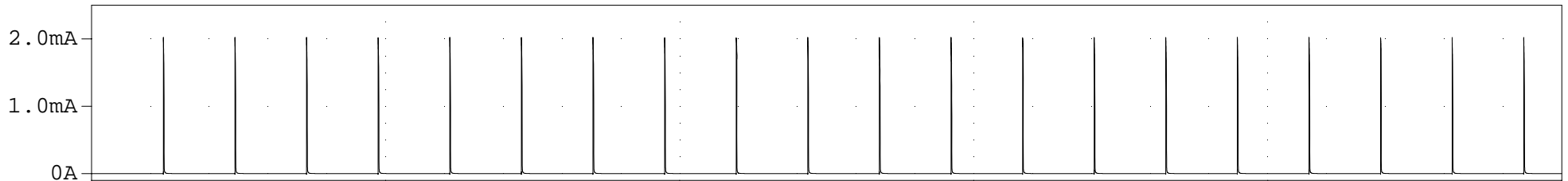
□ I(D1:1)@1



□ I(D1:1)@2



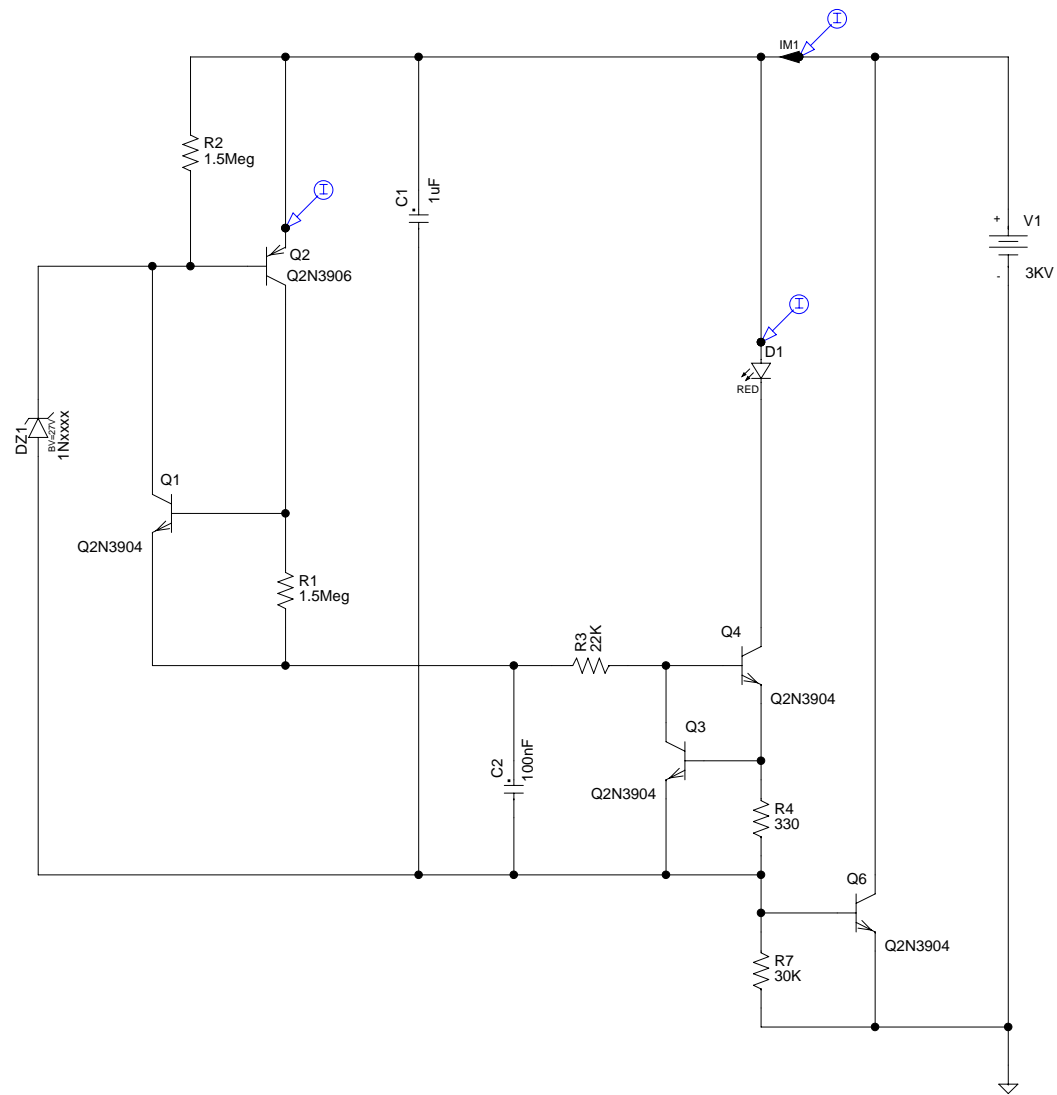
□ I(D1:1)@3



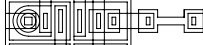
□ I(D1:1)@4

0s 5s 10s 15s 20s 25s

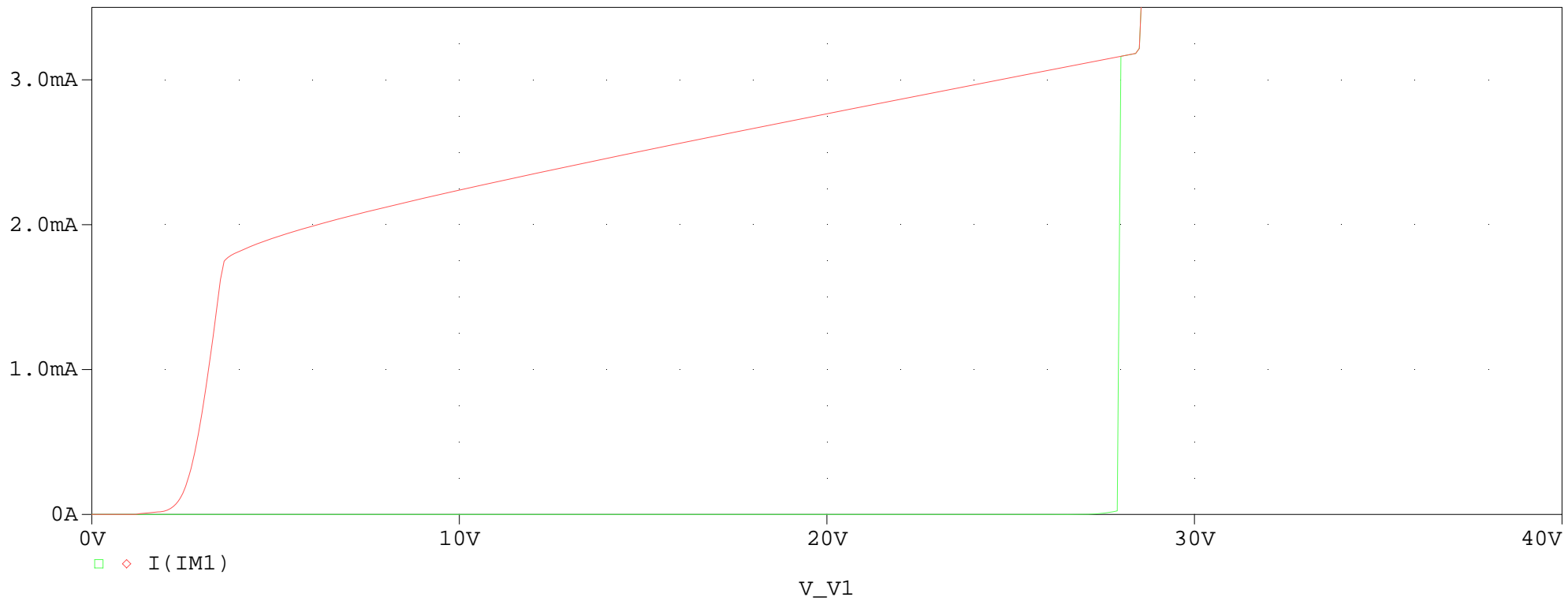
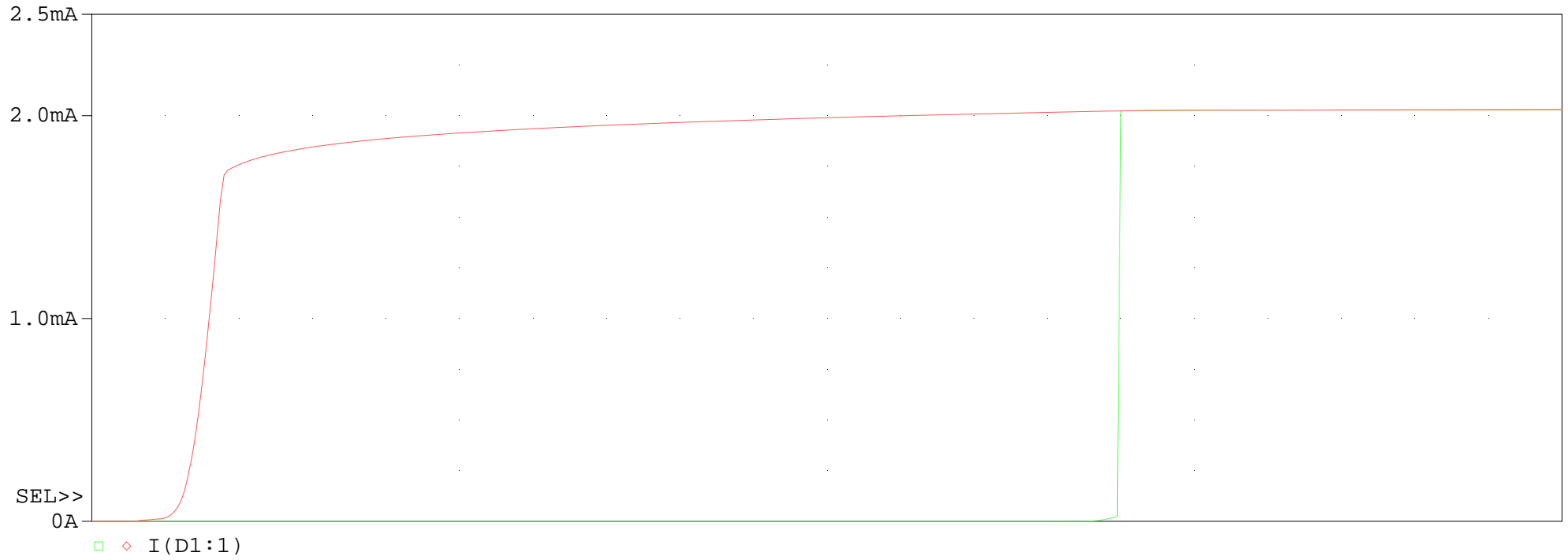
Time

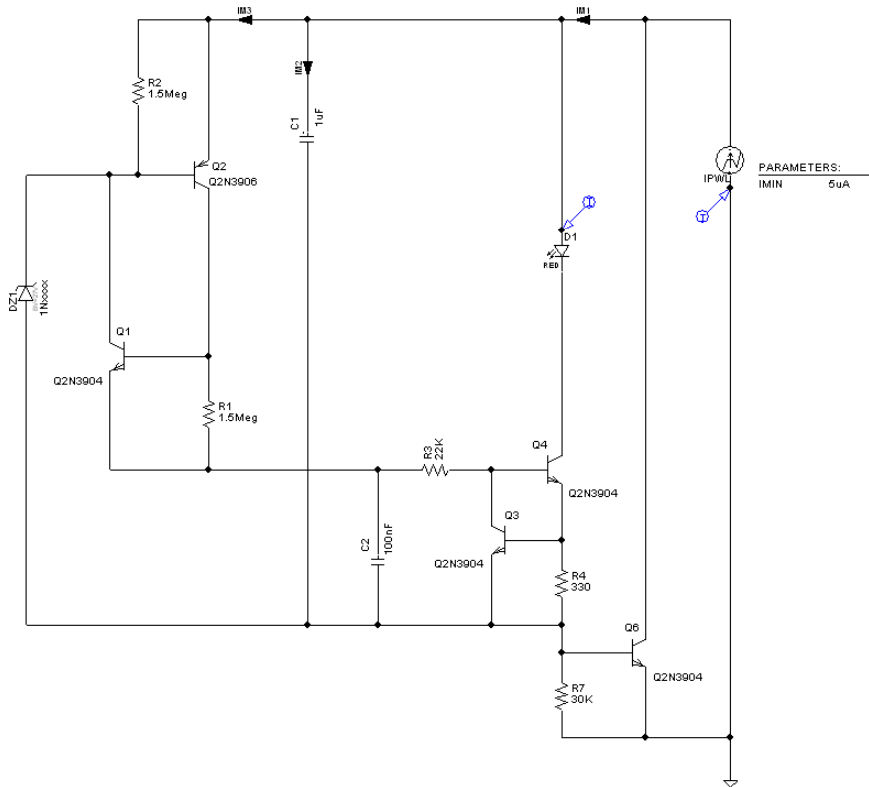


SOLVER=0

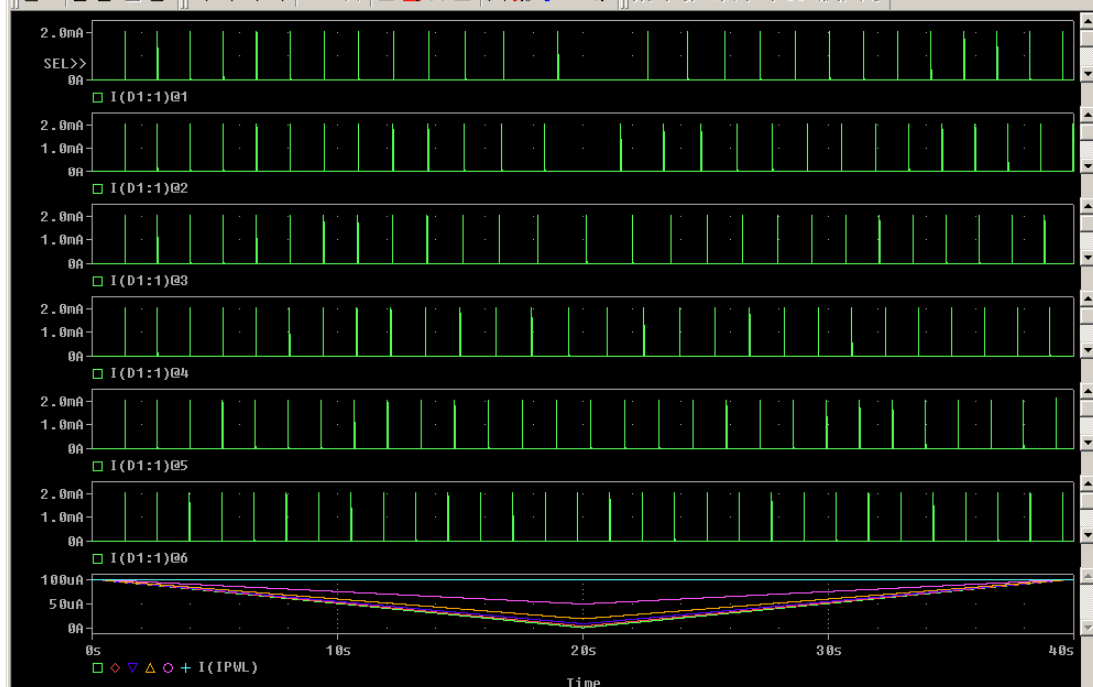
		ANALOG INNOVATIONS 35129 N LAREDO DR SAN TAN VALLEY, AZ 85142-3361 (480) 460-2350 FAX: (602) 557-0890	
Title: Voltage Indicator (SED, 3/8/2004+)			
Size A	FileName: C:\Projects\Expments\Oscillators\LED-Flasher_Sweep.sch		REV A
July 18, 2014, 7:30 AM		Sheet 1 of 1	

# LED-Flasher\_Sweep





SOLVER=0



ANALOG INNOVATIONS  
 35120 N LAREDO DR  
 SAN TAN VALLEY, AZ 85142-3361  
 (480) 460-2350 FAX: (602) 657-0890

Title: Voltage Indicator (SED, 3/8/2004)  
 Size FileName: C:\Projects\Expments\Oscillators\LED-Flasher\_HoldingCurrent.sch REV A