Timing Plot

Spectrum

Ref Level 97.00 dBμV   ● **RBW** 3 MHz

● **Att**   0 dB   ● **SWT** 200 ms   ● **VBW** 3 MHz

SGL

● 1AP Clrw

	M1[1]	80.08 dBμV
		30.145 ms
	D1[1]	-0.64 dB
		73.623 ms

90 dBμV

M1

80 dBμV

D1

70 dBμV

60 dBμV

50 dBμV

40 dBμV

30 dBμV

CF 2.41186 GHz   691 pts   20.0 ms/

Spectrum

Ref Level 97.00 dBμV   ● **RBW** 3 MHz

● **Att**   0 dB   ● **SWT** 100 ms   ● **VBW** 3 MHz

SGL

● 1AP Clrw

	D1[1]	-1.41 dB
		73.478 ms
	M1[1]	74.97 dBμV
		5.942 ms

90 dBμV

80 dBμV

M1

70 dBμV

D1

60 dBμV

50 dBμV

40 dBμV

30 dBμV

CF 2.41186 GHz   691 pts   10.0 ms/

Spectrum

Ref Level 97.00 dBμV   ● **RBW** 3 MHz
● **Att**   0 dB ● **SWT** 100 ms ● **VBW** 3 MHz
SGL

● 1AP Clrw

D1[1]	−1.29 dB
	1.159 ms
M1[1]	74.97 dBμV
	5.942 ms

90 dBμV

80 dBμV

M1
D1

70 dBμV

60 dBμV

50 dBμV

40 dBμV

30 dBμV

CF 2.41186 GHz   691 pts   10.0 ms/