DC Voltages at A1, A2 and A3

- [ ] A1   [ ] A2   [ ] A3

Resistance on SEN =   <100Ohm or >100k

Click for Capacitance on IN1   **5.9 pF**

Click for Frequency on IN2

[ ] Enable OD1   [ ] Enable CCS

WG Shape | sine ▾ | Amplitude | 3 V ▾ |

WG   [———●————] | 1000 | Hz

SQ1   [——●—————] | 1002 | Hz

PV1   [———————●——] | 0.0 | V

PV2   [———————●——] | 0.0 | V

Oscilloscope Channels, Range and Analysis

- [x] A1 | 4 V ▾ | [ ]
- [x] A2 | 8 V ▾ | [ ]
- [ ] A3 | 4 V ▾ | [ ]
- [ ] MIC | 4 V ▾ | [ ]

Timebase   [——●—————————]   mS/div

Trigger   [————●————————]   On | A1 ▾ |

Save to | scope.txt | FFT

[ ] Cross hair   [ ] Freeze   [ ] A1-A2

Time: 1.92mS
A1: -1.36V
A2: 0.00V

Range of A2 set to 8 V

[x] Show PopUp Help Window