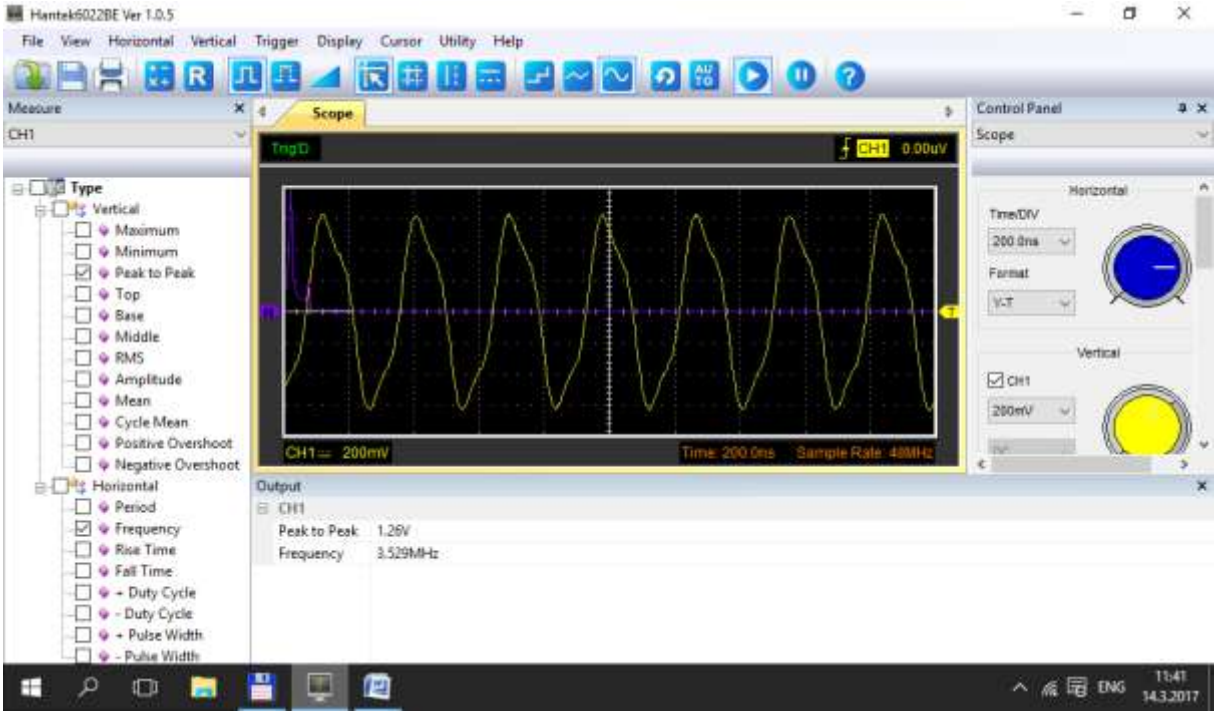
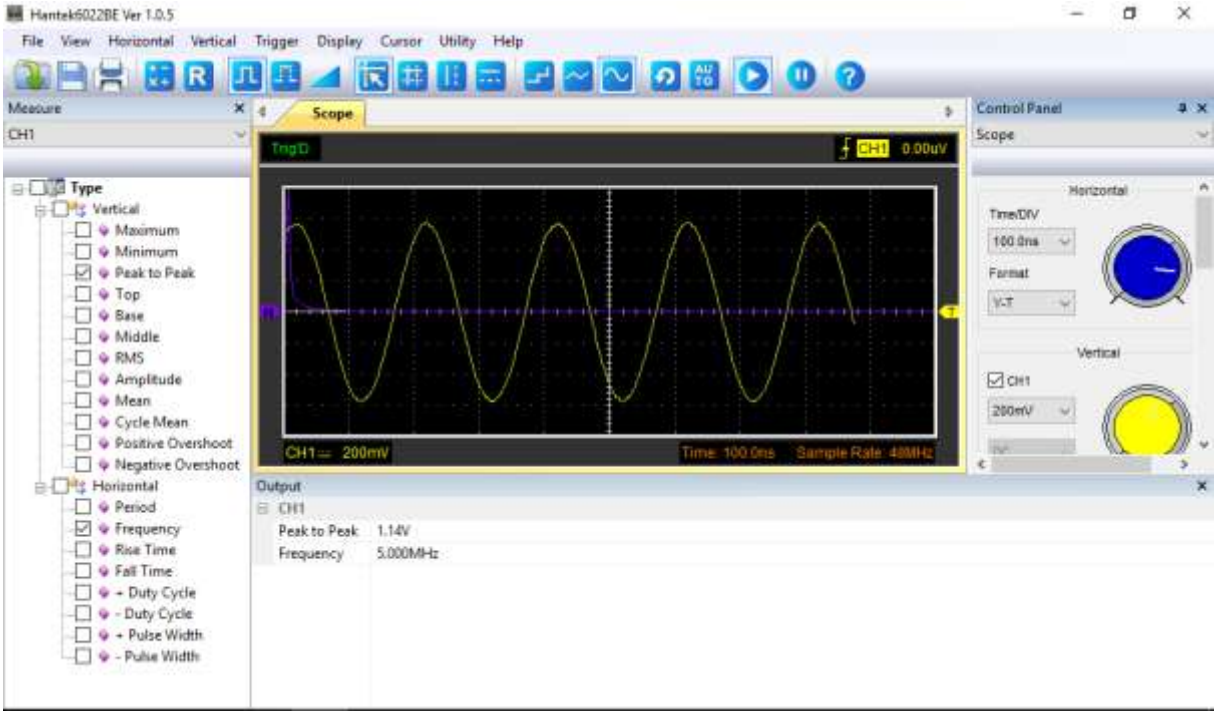
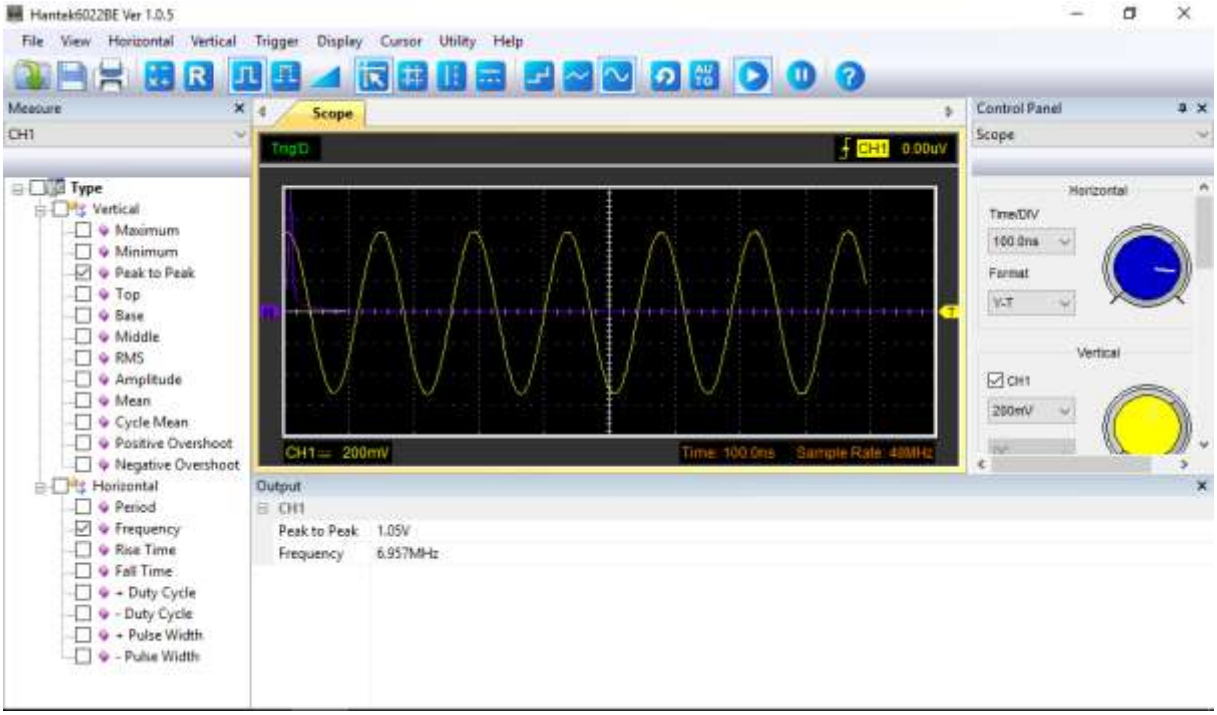
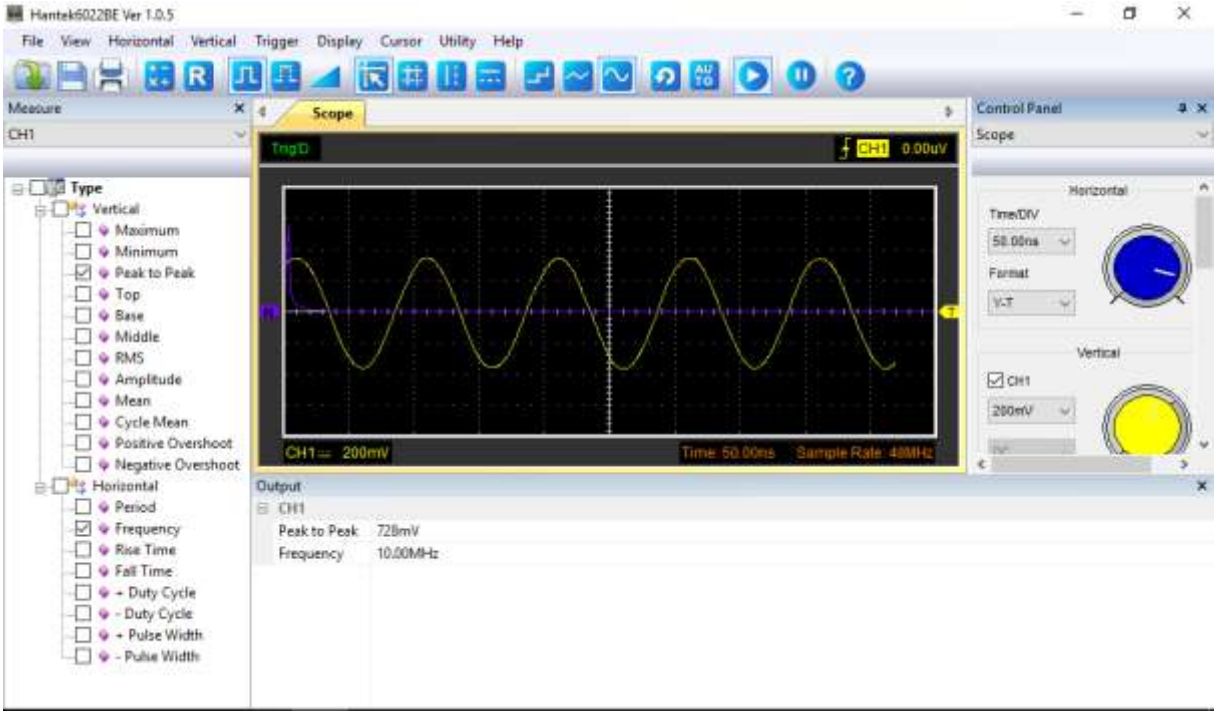
Hantek6022BE Ver 1.0.5
File View Horizontal Vertical Trigger Display Cursor Utility Help
Measure
CH1
Scope
Control Panel
Scope
TrigD
CH1 0.00uV
Type
Vertical
Maximum
Minimum
Peak to Peak
Top
Base
Middle
RMS
Amplitude
Mean
Cycle Mean
Positive Overshoot
Negative Overshoot
Horizontal
Period
Frequency
Rise Time
Fall Time
+ Duty Cycle
- Duty Cycle
+ Pulse Width
- Pulse Width
Horizontal
Time/DIV
200.0ns
Format
Y-T
Vertical
CH1
200mV
CH1 200mV
Time: 200.0ns Sample Rate: 48MHz
Output
CH1
Peak to Peak 1.18V
Frequency 1.500MHz


Hantek6022BE Ver 1.0.5
File View Horizontal Vertical Trigger Display Cursor Utility Help
Measure
CH1
Scope
Control Panel
Scope
TrigD
CH1 0.00uV
Type
Vertical
Maximum
Minimum
Peak to Peak
Top
Base
Middle
RMS
Amplitude
Mean
Cycle Mean
Positive Overshoot
Negative Overshoot
Horizontal
Period
Frequency
Rise Time
Fall Time
+ Duty Cycle
- Duty Cycle
+ Pulse Width
- Pulse Width
Horizontal
Time/DIV
200.0ns
Format
Y-T
Vertical
CH1
200mV
CH1 200mV
Time: 200.0ns Sample Rate: 48MHz
Output
CH1
Peak to Peak 1.26V
Frequency 3.529MHz
ENG
11:41
14.3.2017


Hantek6022BE Ver 1.0.5
File View Horizontal Vertical Trigger Display Cursor Utility Help
Measure
CH1
Scope
TrigD
CH1 0.00uV
Type
Vertical
Maximum
Minimum
Peak to Peak
Top
Base
Middle
RMS
Amplitude
Mean
Cycle Mean
Positive Overshoot
Negative Overshoot
Horizontal
Period
Frequency
Rise Time
Fall Time
+ Duty Cycle
- Duty Cycle
+ Pulse Width
- Pulse Width
CH1 200mV
Time: 100.0ns
Sample Rate: 48MHz
Control Panel
Scope
Horizontal
Time/DIV
100.0ns
Format
Y-T
Vertical
CH1
200mV
Output
CH1
Peak to Peak 1.14V
Frequency 5.000MHz


Hantek6022BE Ver 1.0.5
File View Horizontal Vertical Trigger Display Cursor Utility Help
Measure
CH1
Scope
TrigD
CH1 0.00uV
Type
Vertical
Maximum
Minimum
Peak to Peak
Top
Base
Middle
RMS
Amplitude
Mean
Cycle Mean
Positive Overshoot
Negative Overshoot
Horizontal
Period
Frequency
Rise Time
Fall Time
+ Duty Cycle
- Duty Cycle
+ Pulse Width
- Pulse Width
CH1 200mV
Time: 100.0ns
Sample Rate: 48MHz
Control Panel
Scope
Horizontal
Time/DIV
100.0ns
Format
Y-T
Vertical
CH1
200mV
Output
CH1
Peak to Peak 1.05V
Frequency 6.957MHz


Hantek6022BE Ver 1.0.5
File View Horizontal Vertical Trigger Display Cursor Utility Help
Measure
CH1
Type
Vertical
Maximum
Minimum
Peak to Peak
Top
Base
Middle
RMS
Amplitude
Mean
Cycle Mean
Positive Overshoot
Negative Overshoot
Horizontal
Period
Frequency
Rise Time
Fall Time
+ Duty Cycle
- Duty Cycle
+ Pulse Width
- Pulse Width
Scope
TrigD
CH1 0.00uV
CH1 200mV
Time 50.00ns
Sample Rate 48MHz
Control Panel
Scope
Horizontal
Time/DIV
50.00ns
Format
Y-T
Vertical
CH1
200mV
Output
CH1
Peak to Peak 728mV
Frequency 10.00MHz