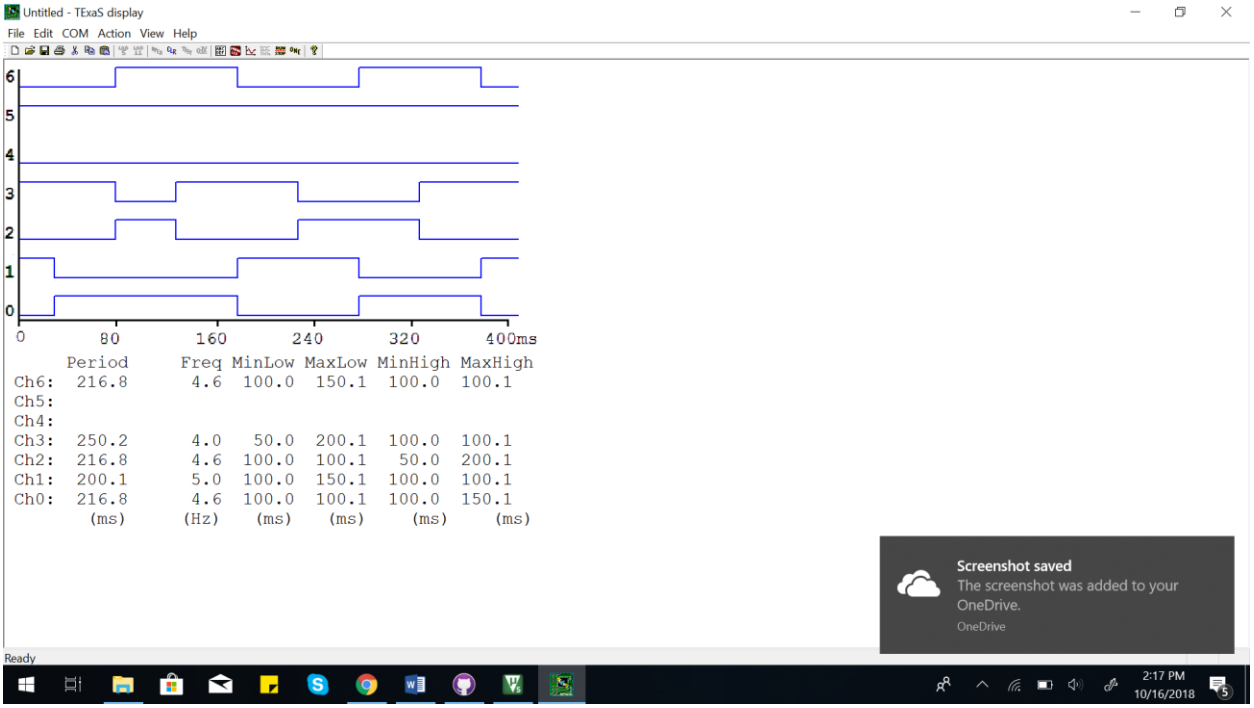
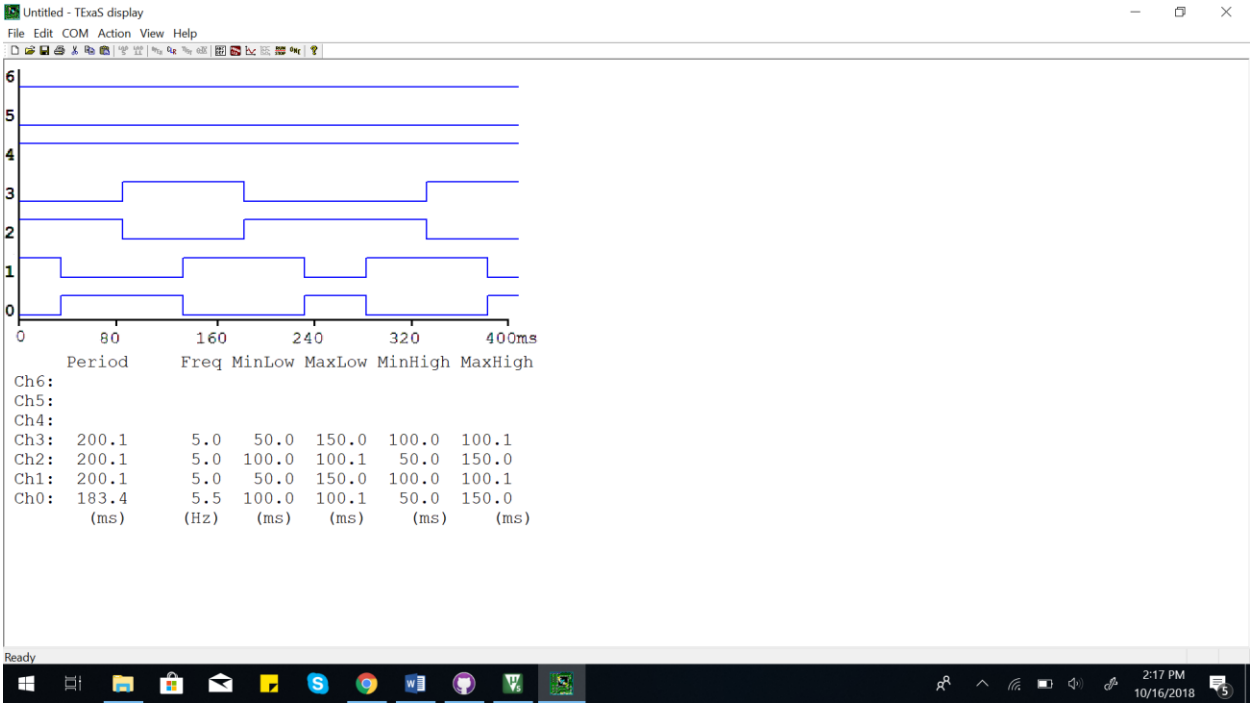
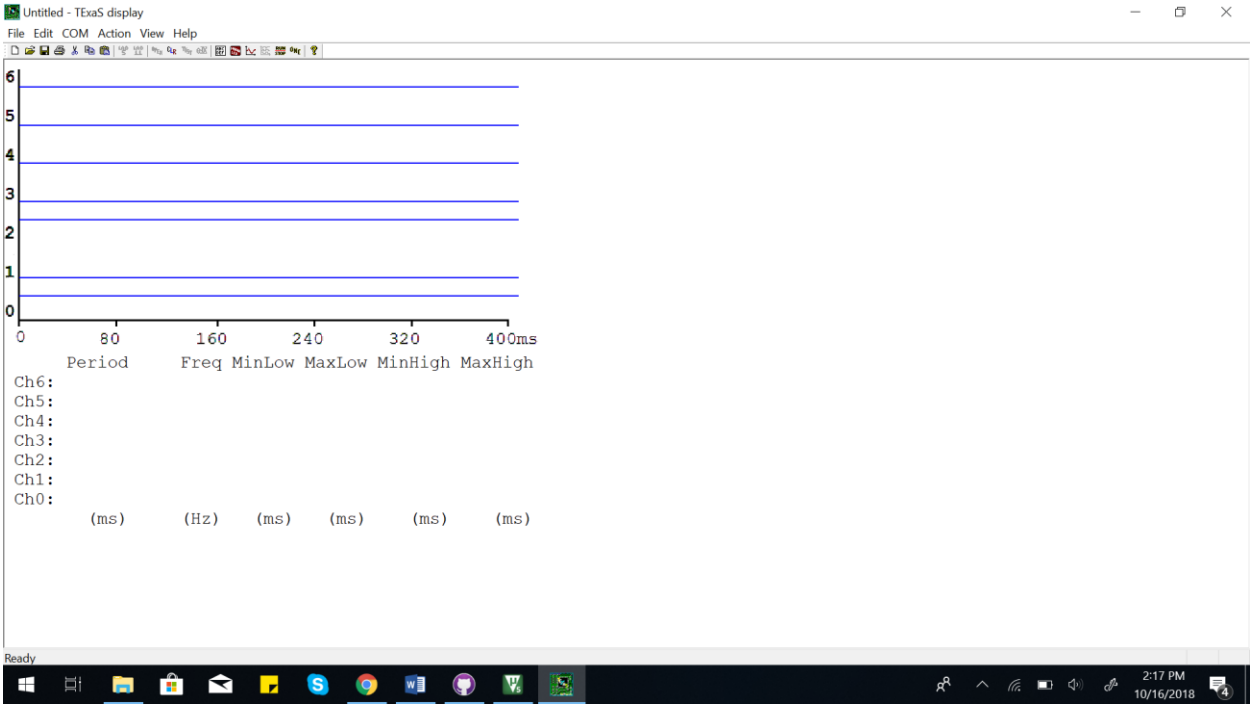
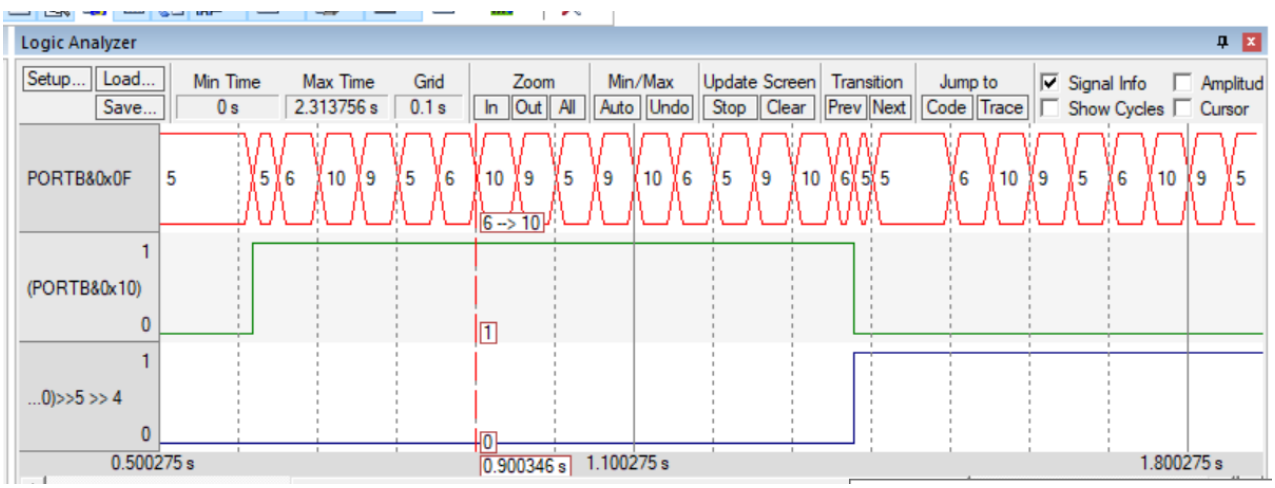
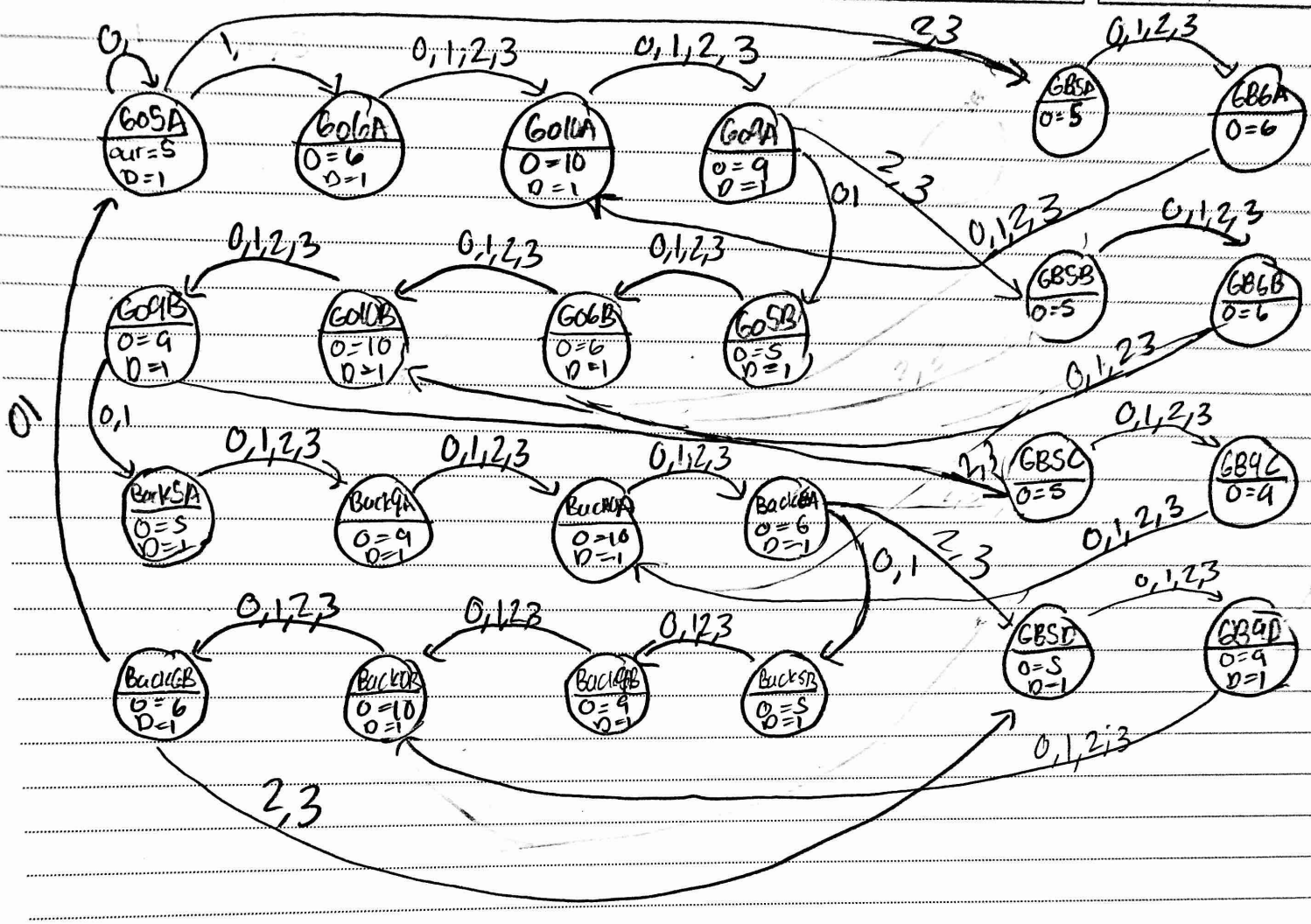

Untitled - TExaS display
File Edit COM Action View Help
6
5
4
3
2
1
0
0 80 160 240 320 400ms
Period Freq MinLow MaxLow MinHigh MaxHigh
Ch6: 216.8 4.6 100.0 150.1 100.0 100.1
Ch5:
Ch4:
Ch3: 250.2 4.0 50.0 200.1 100.0 100.1
Ch2: 216.8 4.6 100.0 100.1 50.0 200.1
Ch1: 200.1 5.0 100.0 150.1 100.0 100.1
Ch0: 216.8 4.6 100.0 100.1 100.0 150.1
(ms) (Hz) (ms) (ms) (ms) (ms)
Screenshot saved
The screenshot was added to your OneDrive.
OneDrive
Ready
2:17 PM
10/16/2018


Untitled - TExaS display
File Edit COM Action View Help
6
5
4
3
2
1
0
0 80 160 240 320 400ms
Period Freq MinLow MaxLow MinHigh MaxHigh
Ch6:
Ch5:
Ch4:
Ch3: 200.1 5.0 50.0 150.0 100.0 100.1
Ch2: 200.1 5.0 100.0 100.1 50.0 150.0
Ch1: 200.1 5.0 50.0 150.0 100.0 100.1
Ch0: 183.4 5.5 100.0 100.1 50.0 150.0
(ms) (Hz) (ms) (ms) (ms) (ms)
Ready
2:17 PM
10/16/2018


Untitled - TExaS display
File Edit COM Action View Help
6
5
4
3
2
1
0
0
80
160
240
320
400ms
Period
Freq MinLow MaxLow MinHigh MaxHigh
Ch6:
Ch5:
Ch4:
Ch3:
Ch2:
Ch1:
Ch0:
(ms)
(Hz)
(ms)
(ms)
(ms)
(ms)
Ready
2:17 PM
10/16/2018


Logic Analyzer
Setup...
Load...
Save...
Min Time
0 s
Max Time
2.313756 s
Grid
0.1 s
Zoom
In
Out
All
Min/Max
Auto
Undo
Update Screen
Stop
Clear
Transition
Prev
Next
Jump to
Code
Trace
Signal Info
Show Cycles
Amplitud
Cursor
PORTB&0x0F
5 5 6 10 9 5 6 10 9 5 9 10 6 5 9 10 6 5 5 6 10 9 5 6 10 9 5
6 --> 10
1
(PORTB&0x10)
0
1
...0)>>5 >> 4
0
0
0.500275 s
0.900346 s
1.100275 s
1.800275 s


GO5A
cur=5
D=1
GO6A
O=6
D=1
GO10A
O=10
D=1
GO9A
O=9
D=1
GB5A
O=5
GB6A
O=6
GB5B
O=5
GB6B
O=6
GO9B
O=9
D=1
GO10B
O=10
D=1
GO6B
O=6
D=1
GO5B
O=5
D=1
GB5C
O=5
GB9C
O=9
BuckSA
O=5
D=1
Buck9A
O=9
D=1
Buck10A
O=10
D=1
Buck6A
O=6
D=1
GB5D
O=5
D=1
GB9D
O=9
D=1
Buck6B
O=6
D=1
Buck10B
O=10
D=1
Buck9B
O=9
D=1
Buck5B
O=5
D=1
0,1
1
0,1,2,3
2,3