LabVIEW(SHOT)Sample Manual
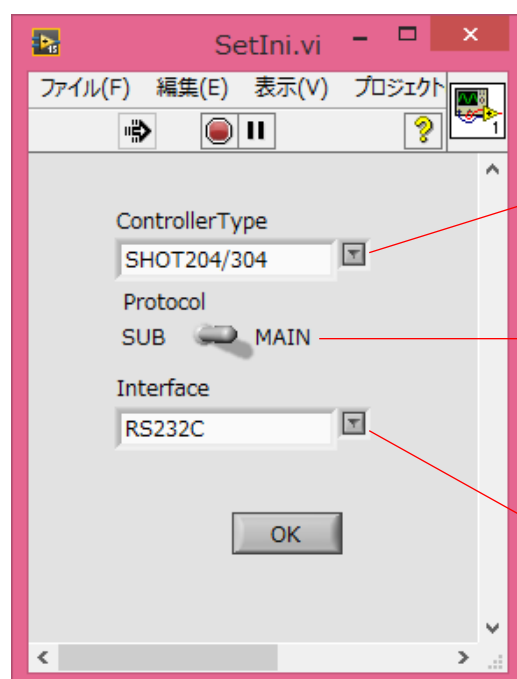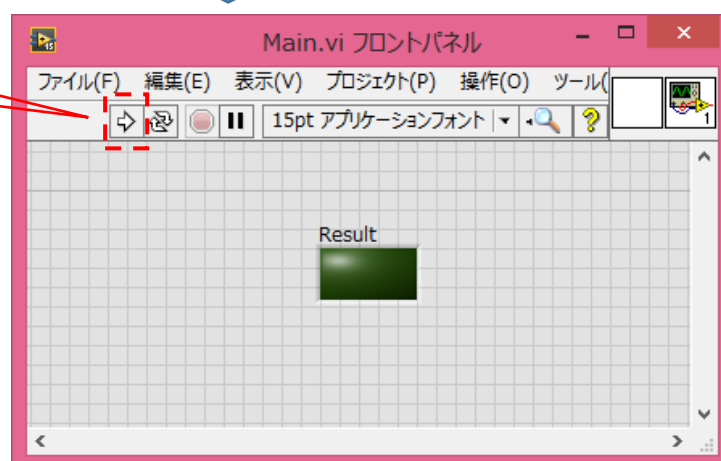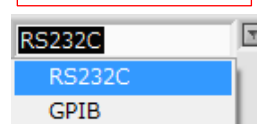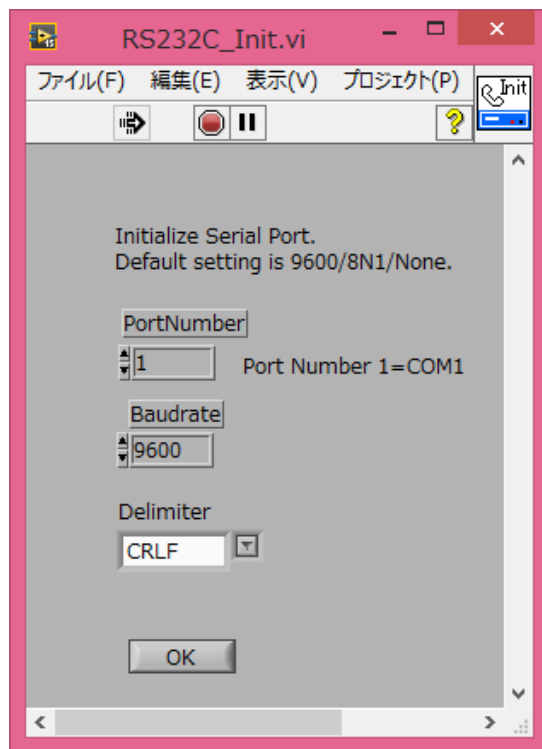
RS232C_Init.vi

ファイル(F) 編集(E) 表示(V) プロジェクト(P)
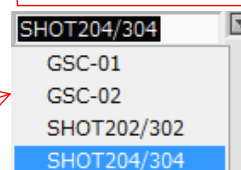
Initialize Serial Port.
Default setting is 9600/8N1/None.

PortNumber
1   Port Number 1=COM1

Baudrate
9600

Delimiter
CRLF

OK

GPIB_Init.vi

ファイル(F) 編集(E) 表示(V) プロジェクト

Initialize GPIB.

Board Address
0   GPIB Board Address =0

GPIB Address
8

Delimiter
CRLF

OK

Control Window

GPIB_Control.vi
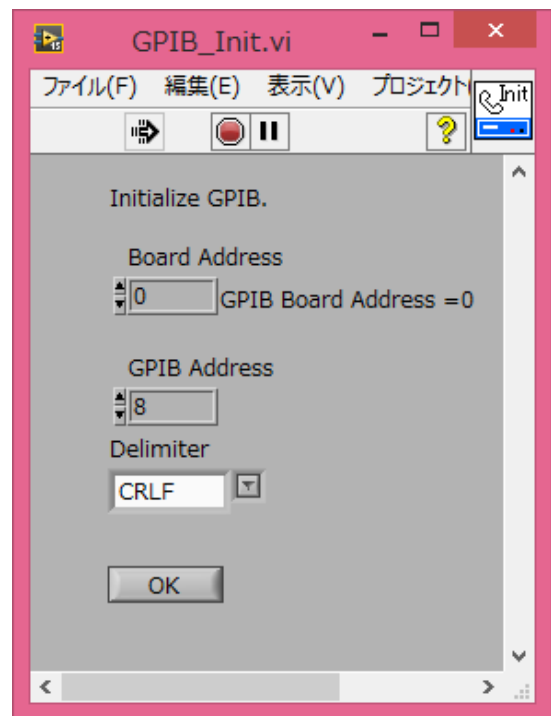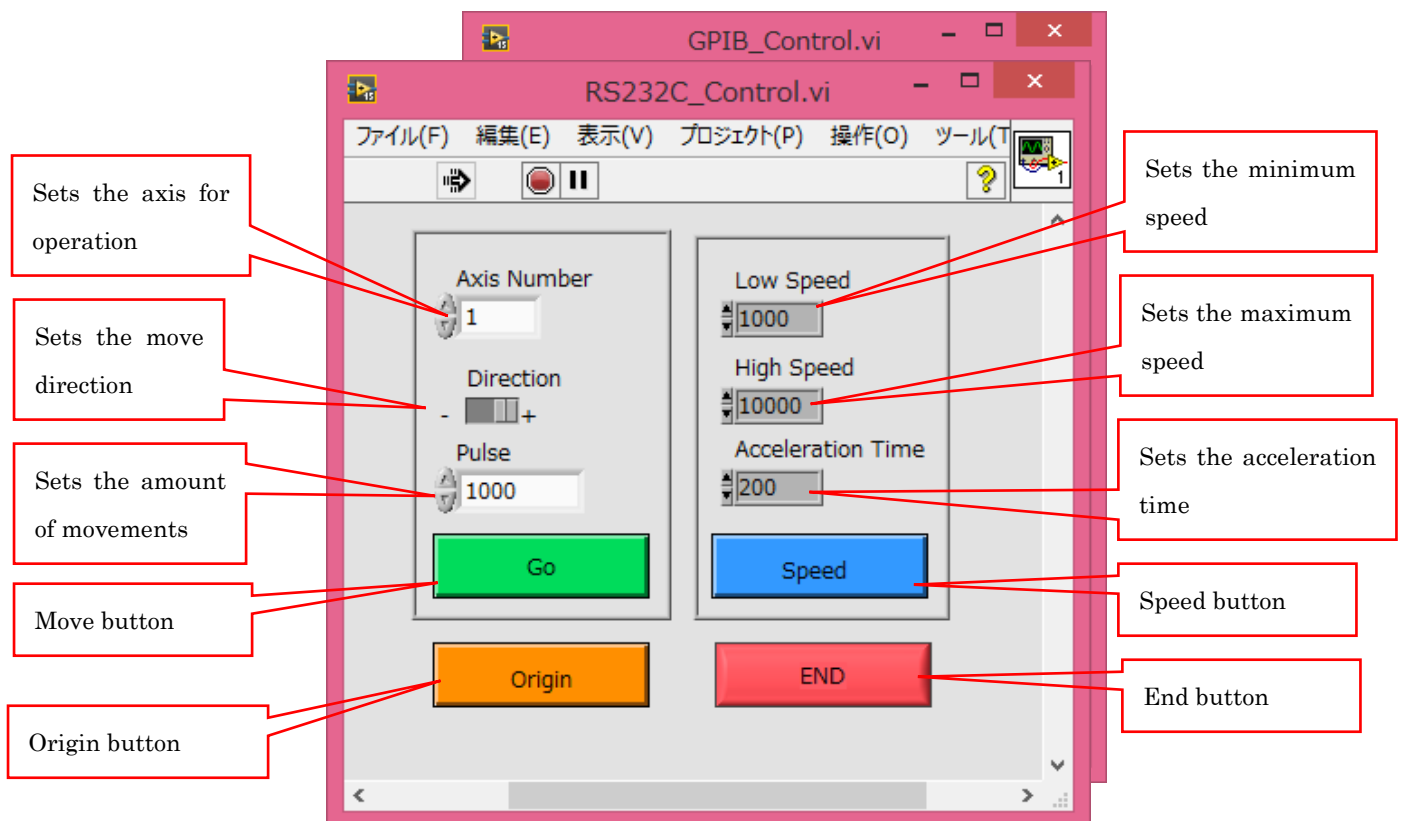
RS232C_Control.vi

ファイル(F) 編集(E) 表示(V) プロジェクト(P) 操作(O) ツール(T)

| Sets the axis for operation | Axis Number | Low Speed | Sets the minimum speed |
Sets the move direction	1	1000	
	Direction	High Speed	Sets the maximum speed
Sets the amount of movements	- +	10000	
	Pulse	Acceleration Time	Sets the acceleration time
Move button	1000	200	
	Go	Speed	Speed button
Origin button	Origin	END	End button

It is the program of the LabVIWE sample.
The contents can be seen of the menu. ["window" -> "display a block diagram"].
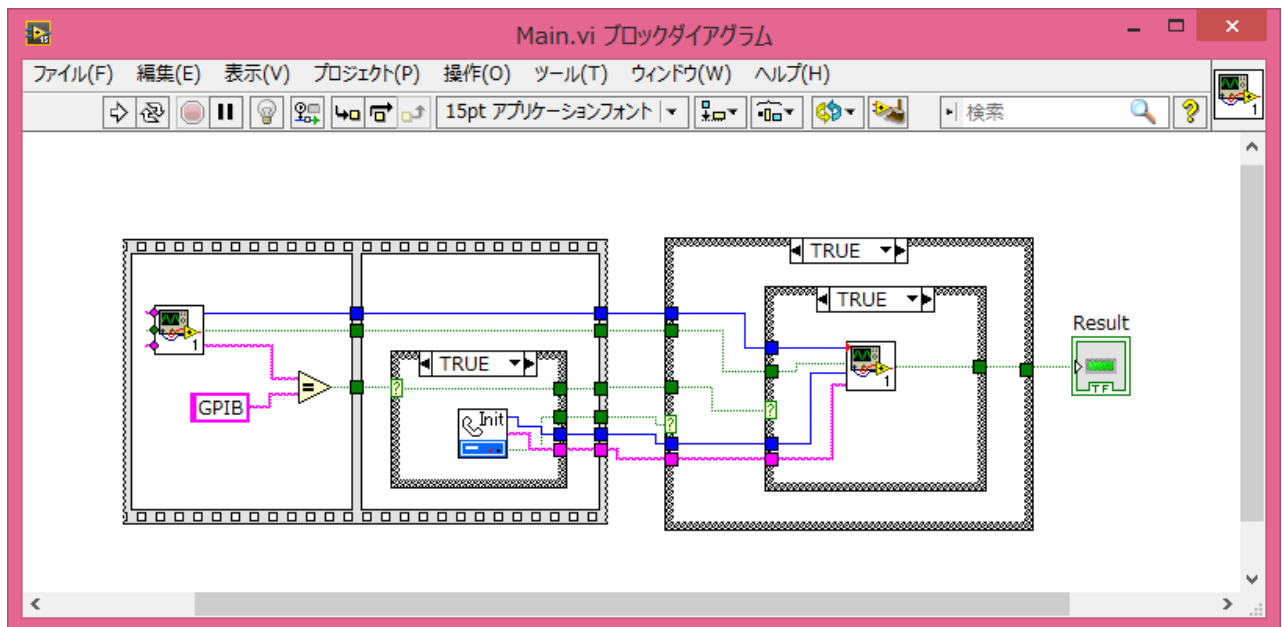
Please use as reference of own program creation.

＊Since this program becomes a sample for reference to the last, perfect security of operation cannot be performed.

Moreover, it cannot secure about operation at the time of including in a visitor's program.