

Windows Application Examples

This will simulate a dispensing unit. Addresses 1, 2 and 3 correspond to the x, y, and z axis.

	Address	Command	Loop
1	3	A5000A0R	W
2	1	P5000R	W
3	3	A5000A0R	W
4	Loop	2	5
5	2	P5000R	W
6	3	A5000A0R	W
7	1	D5000R	W
8	3	A5000A0R	W
9	Loop	7	5
10	2	P5000R	W
11	Loop	1	2
12	Wait	3	
13	3	A0R	
14	1	A0R	
15	2	A0R	W
16	Goto	1	
17	End		