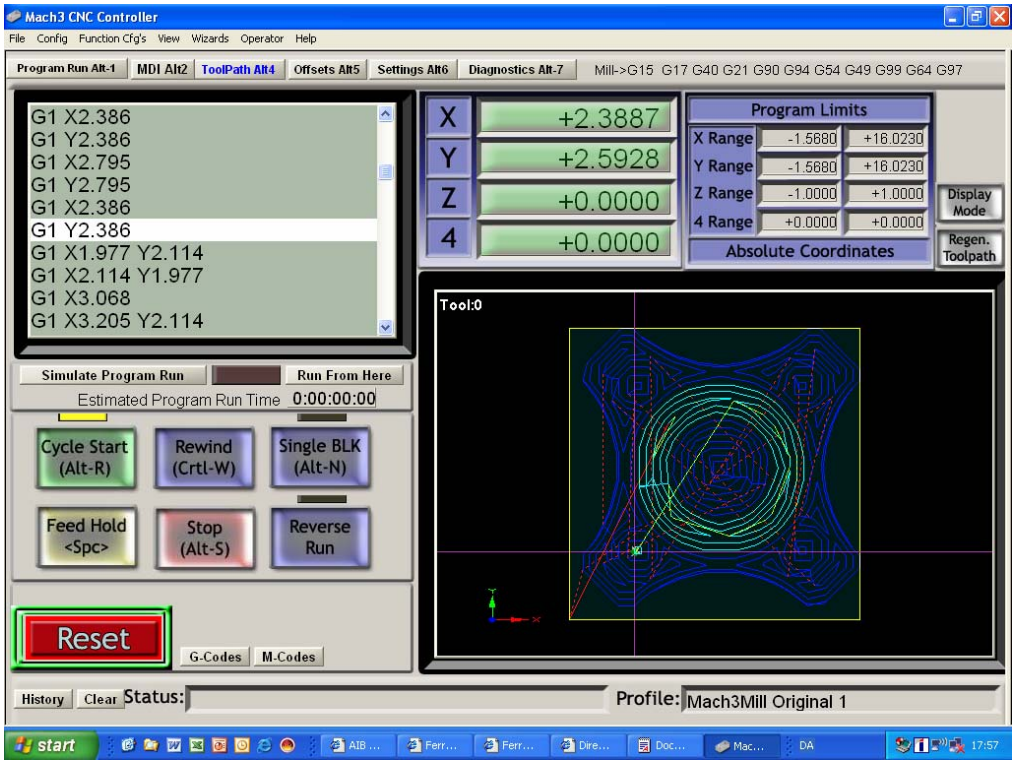
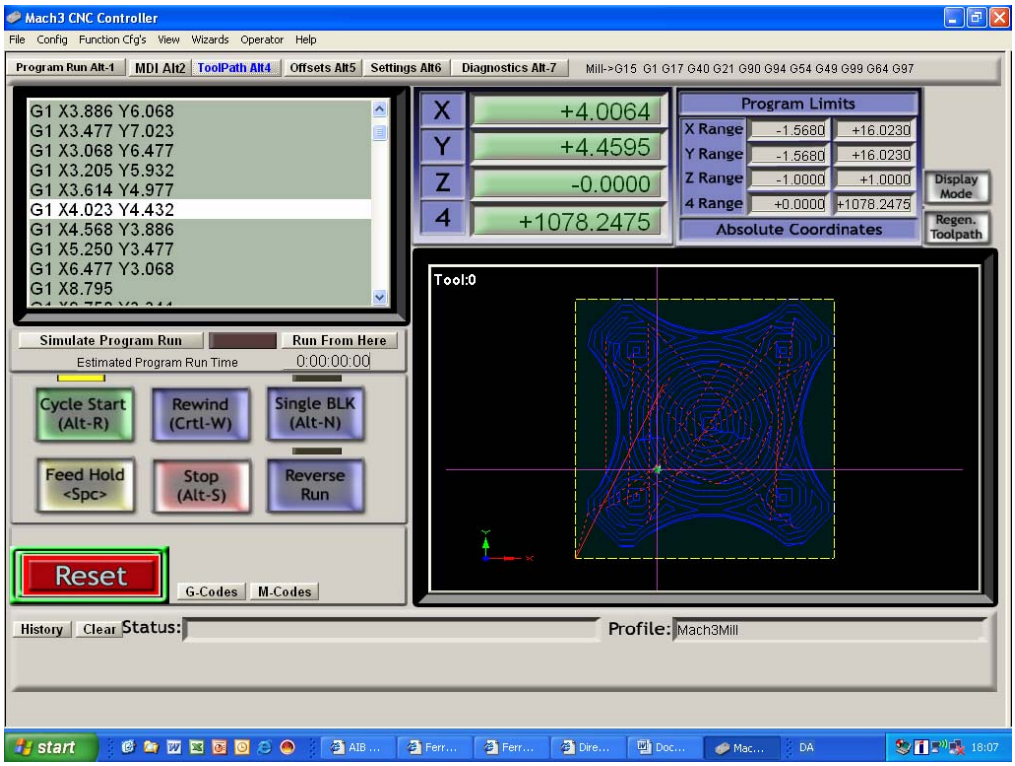

Mach3 CNC Controller
File Config Function Cfg's View Wizards Operator Help
Program Run Alt-1 MDI Alt2 ToolPath Alt4 Offsets Alt5 Settings Alt6 Diagnostics Alt-7 Mill->G15 G17 G40 G21 G90 G94 G54 G49 G99 G64 G97
G1 X2.386
G1 Y2.386
G1 X2.795
G1 Y2.795
G1 X2.386
G1 Y2.386
G1 X1.977 Y2.114
G1 X2.114 Y1.977
G1 X3.068
G1 X3.205 Y2.114
X +2.3887
Y +2.5928
Z +0.0000
4 +0.0000
Program Limits
X Range -1.5680 +16.0230
Y Range -1.5680 +16.0230
Z Range -1.0000 +1.0000
4 Range +0.0000 +0.0000
Absolute Coordinates
Display Mode
Regen. Toolpath
Tool:0
Simulate Program Run
Run From Here
Estimated Program Run Time 0:00:00:00
Cycle Start (Alt-R)
Rewind (Crtl-W)
Single BLK (Alt-N)
Feed Hold <Spc>
Stop (Alt-S)
Reverse Run
Reset
G-Codes
M-Codes
History
Clear
Status:
Profile: Mach3Mill Original 1
start
17:57


Mach3 CNC Controller
File Config Function Cfg's View Wizards Operator Help
Program Run Alt-1 MDI Alt2 ToolPath Alt4 Offsets Alt5 Settings Alt6 Diagnostics Alt-7 Mill->G15 G1 G17 G40 G21 G90 G94 G54 G49 G99 G64 G97
G1 X3.886 Y6.068
G1 X3.477 Y7.023
G1 X3.068 Y6.477
G1 X3.205 Y5.932
G1 X3.614 Y4.977
G1 X4.023 Y4.432
G1 X4.568 Y3.886
G1 X5.250 Y3.477
G1 X6.477 Y3.068
G1 X8.795
X +4.0064
Y +4.4595
Z -0.0000
4 +1078.2475
Program Limits
X Range -1.5680 +16.0230
Y Range -1.5680 +16.0230
Z Range -1.0000 +1.0000
4 Range +0.0000 +1078.2475
Absolute Coordinates
Display Mode
Regen. Toolpath
Tool:0
Simulate Program Run
Run From Here
Estimated Program Run Time 0:00:00:00
Cycle Start (Alt-R)
Rewind (Crtl-W)
Single BLK (Alt-N)
Feed Hold <Spc>
Stop (Alt-S)
Reverse Run
Reset
G-Codes
M-Codes
History
Clear
Status:
Profile: Mach3Mill
start
18:07