

SculptPrint - Version: 4.0 - Pass7Mapped_pass7.scpr

FileEditViewUtilitiesHelp

MakingModelingPlanning

End Waypoint

Part

Stock

Machine

Tools

Tool Paths

Vol- Start-Stock Volume

Vol- Pass:1,1 Start-Start Volume

Vol- Pass:1,1 Contact-Contact Volume

Vol- Pass:1,1 Target-Target Volume

Vol- Pass:1,1 End-End Volume

Vol- End-Part

Mesh- End-Indexed Mesh Document Object

Tool- Pass:1,1-Tool Pass #7

Open Document...Ctrl-O >

Save DocumentCtrl-S

Save As Document...

✓Cross-Section Tool

✓Accessibility Map Tool

✓Voxel Visualization Tool

✓Scene Objects Tool

✓Hide Cutting ToolF2

Hide All Tool PassesF11

Export Image...F12

Add Aux Data Plot

Aux Data 1

Aux Data 2

...

X Axis 0.000

Buffer Level 0.000

X Pos:0.0 (AUTO)

25,5

25,5

25,6

25,7

25,8

25,87

907,00

800

600

400

200

0

Monitor Machine

Select axes to plot:

Axis Name	Label	Value
X Axis	X	-1.756915
Z Axis	Z	0.0923103
Spindle Axis	S	-90
Y Axis	Y	-2.044077
A Axis	A	-81.69773
B Axis	B	0.6706592

Disconnect

Start

Export Data

Auxiliary Plot 1: Select Data

Auxiliary Plot 2: Select Data

OK

Cancel

Control Machine

User Data Text Entry 1

User Data Text Entry 2

User Data Text Entry 3

User Data Text Entry 4

User Data Text Entry 5

Execute User Python Function 1 Button

Execute User Python Function 2 Button

Execute User Python Function 3 Button

Theta:-57.30° Phi:-57.30° OR:Not Defined

Aux Data 1 Plot

Click and Drag to Move

Aux Data 2 Plot

Use Shift to pick point

Properties

X Axis-1.75691485

Z Axis-0.7416779

Spindle Axis-90

Y Axis-5.59411128E-05

A Axis89.960434

B Axis0

Vise Axis-1

Stationary Screw Axis1

Number of Axes8

NamePocketNC

X Axis

Ready

Click here for information: [Guide](#)