 left: pan, scroll: zoom, right: rotate, c: connections

image (.png)

Roland mill (.rml)

PCB traces (1/64)

### input

file:

dpi:

size:

1895 x 665 px

48.133 x 16.891 mm

1.895 x 0.665 in

### output

machine:

speed (mm/s):

x0 (mm):

y0 (mm):

z0 (mm):

zjog (mm):

xhome (mm):

yhome (mm):

zhome (mm):

### process

send command:

server:

direction:

conventional  climb

cut depth (mm):

tool diameter (mm):

number of offsets (-1 to fill):

offset overlap (%):

path error (pixels):

image threshold (0-1):

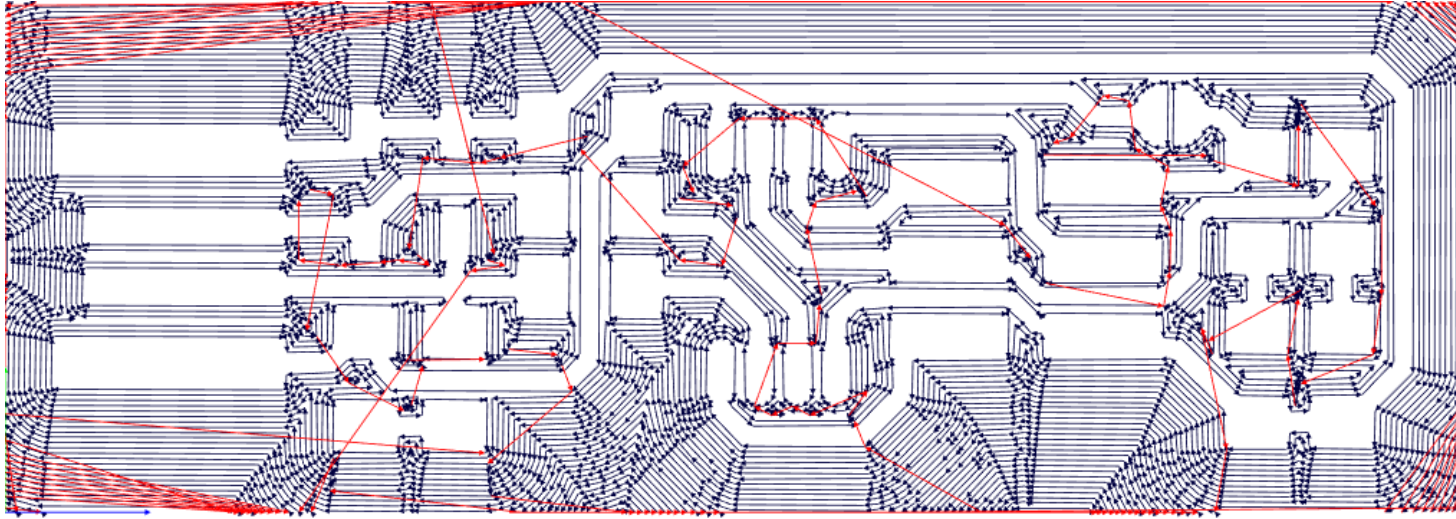
sort path:

sort merge diameter multiple:

sort order weight:

< 0: boundaries last

= 0: min distance



> 0: boundaries first  
-1  
sort sequence weight:  
< 0: exterior last  
= 0: min distance  
> 0: exterior first  
-1