Vel: 0.0000

G-Code error in 4 washers Sheetcam.ngc

✗ Near line 26 of /home/TomVer/linuxcnc/nc_files/toms stuff/4 washers Sheetcam.ngc:
Named parameter #<_hal[plasmac.cut-feed-rate]> not defined

OK

%
%
%
in
in

I will attach the 2 G-codes in my post so you can look them over. Both are NGC file types.

I did try changing things in the INI file some introduced other load problems due to removing some file type names. I remove the Python line shown below and this cause another error. It stopped at the start up of Axis.

```
MIN_ANGULAR_VELOCITY = 1.666667
EDITOR = gedit
GEOMETRY = xyz
CYCLE_TIME = 100

[FILTER]
PROGRAM_EXTENSION = .tap,.png,.gif,.jpg Greyscale Depth Image
png = image-to-gcode
gif = image-to-gcode
jpg = image-to-gcode
tap = image-to-gcode
```

Z: 0.6217   DTG Z: 0.0000

Filter failed

ff

✗ The program 'image-to-gcode' exited with code 1. Any error messages it produced are shown below:

```
Traceback (most recent call last):
  File "/usr/bin/image-to-gcode", line 837, in <module>
    main()
  File "/usr/bin/image-to-gcode", line 767, in main
    im = Image.open(im_name)
  File "/usr/lib/python3/dist-packages/PIL/Image.py", line 2687, in open
    % (filename if filename else fp))
OSError: cannot identify image file '/home/TomVer/linuxcnc/nc_files/toms stuff/4
washers Linuxcnc.tap'
```

G99
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Not
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up.
own
Ski
big
13:5

OK