Applying Patent Labels to all CreoScitex Output Devices and Heads

Applies to

- ☑ Thermal heads (1.7, 1.0, DOP, 5080DPI, 3200DPI, 2.0)
- ☑ HRX and Green heads
- ☑ All output devices

Background

The purpose of the CreoScitex U.S. Patent label is to provide extra coverage for all CS devices. Without the label, any infringement on the patent will still be covered, but with the label displayed in a visible spot, under U.S. patent law, the damages awarded will be tripled.

Tools and parts

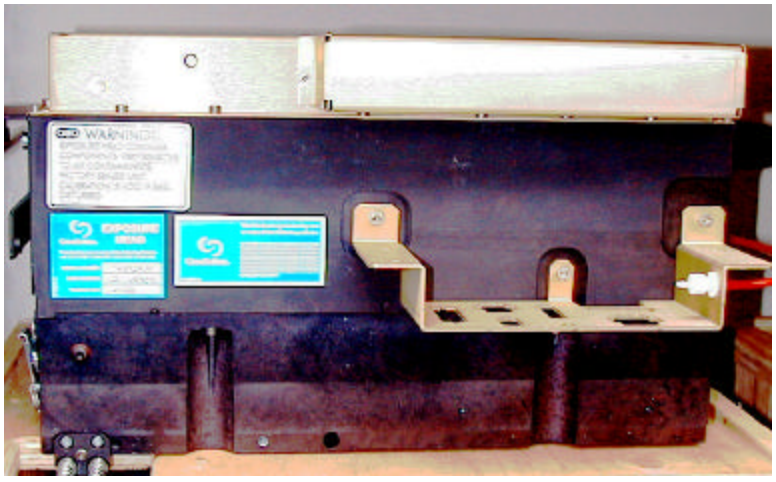
The location of the label has been determined for each machine, the location is detailed in each of the pictures enclosed.

Head (1.0, 3200 DPI and 5080 DPI)

The location of the 1.0, 3200 DPI and 5080 DPI label is the same as the heads are externally identical.



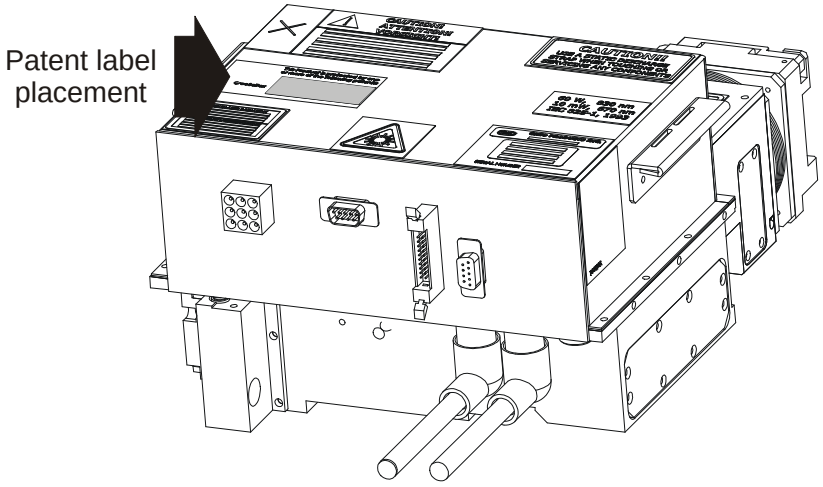
Head 1.7x



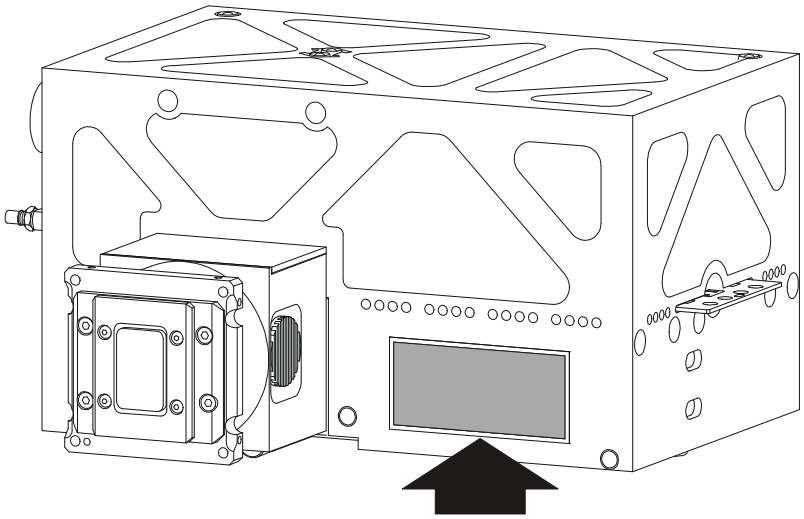
Head DOP



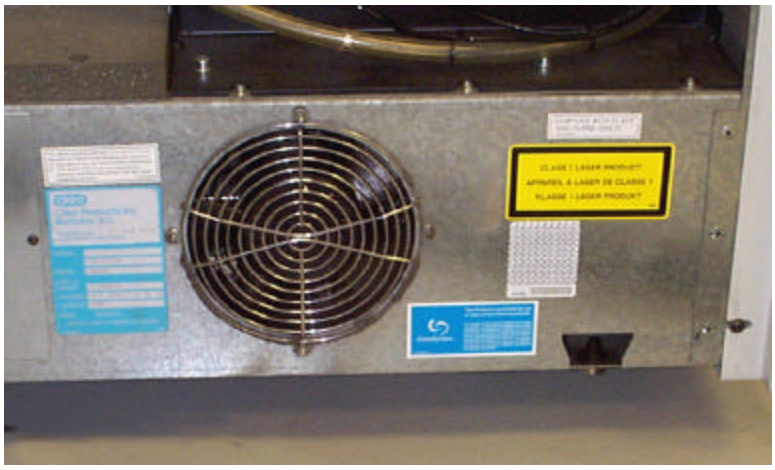
Head TFX



Head TH2



Trendsetter (TS3)

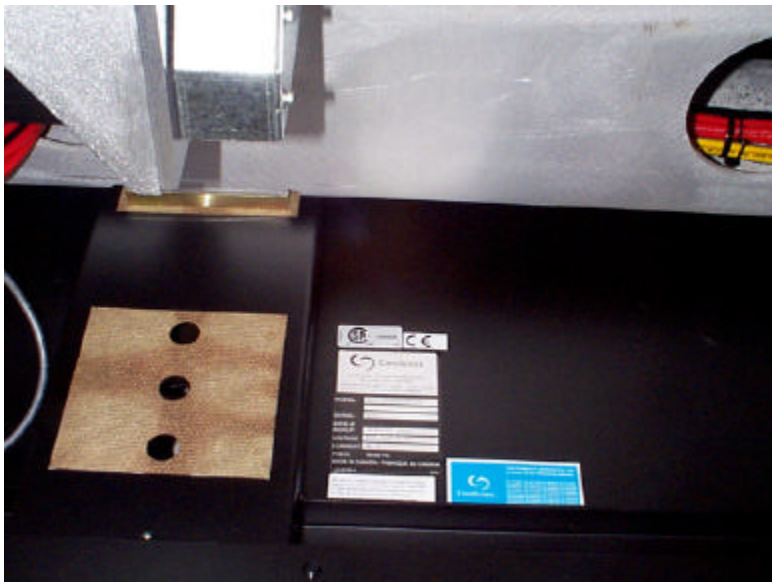


Trendsetter (TS4 and TS8), Trendsetter AL and Trendsetter 2637



Put the patent label on top of the CSA label and close to the S/N label in the power box. (The s/n label, usually installed below the air inlet fitting, is not shown in this picture.

VLF Trendsetter



Apply to the engine frame.

Platesetter 3244



Technical contact Simon Cheung.

Date submitted 8 Mar 2001

Date modified