

Upsample Point Data To Analog Rate

This command upsamples the [Point data](#) of a [C3D file](#) to match the [ANALOG rate](#) using a cubic spline.

Pipeline Command

```
Upsample_Point_Data_To_Analog_Rate  
;
```

Note: This command has no parameters, but if there are no ANALOG signals in the C3D file then the analog rate can be specified by adding the hidden parameter ANALOG_RATE.

See Also

Go back to the [Pipeline Commands Reference](#).

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