



AHELP for CIAO 3.4

type

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Synopsis

Reports the data that are associated with a curve.

Syntax

```
chips> [D #] [C #] TYPE
```

where D # is a drawing area number designation and C # is a curve number designation.

Description

See the C and D commands for more information about these arguments.

Example

```
chips> D 1 CURVE data/exampleA.dat
chips> D 1 CURVE data/exampleB.dat
chips> D 1 C 1 TYPE
           X           Y
           1           1
           2           5
           3           8
           4          17
           5          24
           6          37
           7          48
           8          65
chips>
```

Two curves are plotted in drawing area 1. The TYPE command reports the data that are associated with curve number 1.

Bugs

See the [bugs page for ChIPS](#) on the CIAO website for an up-to-date listing of known bugs.

See Also

chips

[batch](#), [browse](#), [clear](#), [delete](#), [exit](#), [info](#), [list](#), [pickpoints](#), [redo](#), [redraw](#), [undo](#), [verbose](#)

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URL:
<http://cxc.harvard.edu/ciao3.4/type.html>
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