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## Bugs: dmgroup

### Bugs

#### 1. *Minimum and maximum values for the binspec parameter*

If there is no min/max given in the `binspec` parameter, the tool returns the min/max for the datatype for the specified column. If this is a large range, it will fail with

```
# dmgroup (CIAO 3.4): dsALLOCERR -- ERROR: Could not allocate memory.
```

#### **Workarounds:**

1. Provide a binning specification in the `binspec` parameter.
2. If the column range is missing or too large, one may be forced by filtering the column. For example, to establish a PHA range:

```
unix% pset dmgroup infile="acis_evt2.fits[pha=1:4096]"
```

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