

Command:SAA

MS2000 or RM2000 syntax

Shortcut	SAA
Format	SAA [axis]=### ...
Units	Axis units
Remembered	Using SS Z

Tiger syntax

Shortcut	SAA
Format	SAA [axis]=### ...
Units	Axis units
Type	Axis-Specific
Remembered	Using [addr#]SS Z

This command sets the peak-to-peak amplitude of the pattern. Negative numbers will reverse the direction of the ramp pattern and make the first triangle sweep negative instead of positive.

Example

```
SAA A=1000  
:A
```

Sets 1 degree as the total (peak-to-peak) amplitude for (MicroMirror) axis A.

[commands](#), [tiger](#), [ms2000](#), [singleaxis](#)

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