

## 8.32 ~AA5V

### Description:

Command to set the current output value as the power on value or safe value.

### Command Syntax:

~ <u>AA</u> 5 <u>V</u> [ <u>CS</u> ](CR)	
~	Delimiter character
<u>AA</u>	Address of the device to be configured in hexadecimal format (00 to FF)
5	Command to set the power on and safe value
<u>V</u>	V=P – Set current output as power on value V=S – Set current output as safe value
<u>[CS]</u>	Checksum
(CR)	Carriage Return

### Response:

Valid Command: !AA[CS](CR)

Invalid Command: ?AA[CS](CR)

!	Delimiter for a valid command
?	Delimiter for an invalid command
<u>AA</u>	Address of the device
<u>[CS]</u>	Checksum
(CR)	Carriage Return

### Examples:

Send command to set device current output as safe on value

Command: ~015S(CR)

Response: !01(CR)

Send command to set device current output as power on value

Command: ~015P(CR)

Response: !01(CR)

**Note:** This command is only available on devices with digital output channels.