

8.14 \$AA5

Description:

Read the reset status of the device.

Command Syntax:

<u>\$AA5[CS](CR)</u>	
\$	Delimiter character
<u>AA</u>	Address of the device to be configured in hexadecimal format (00 to FF)
5	Command to read the reset status of the device
<u>[CS]</u>	Checksum
(CR)	Carriage Return

Response:

Valid Command: !AAS[CS](CR)

Invalid Command: ?AA[CS](CR)

!	Delimiter for a valid command
?	Delimiter for an invalid command
<u>AA</u>	Address of the device (00 to FF)
<u>S</u>	Reset status of the device: 1 = First time the command has been sent since device was powered on 0 = Not the first time the command has been sent since the device was powered on
<u>[CS]</u>	Checksum
(CR)	Carriage Return

Examples:

Read reset status of the device. Response shows it is the first time the device has received the \$AA5 command since it was powered on.

Command: \$015(CR)

Response: !011(CR)

Read reset status of the device. Response shows that the device has received the \$AA5 command while it's been powered on.

Command: \$015(CR)

Response: !010(CR)