

\$aaS1

Description:

Command to reset the calibration parameters back to the factory default.

Command Syntax:

\$ <u>aa</u> S1 <u>[CS](CR)</u>		
\$	Delimiter character	
<u>aa</u>	Address of the device in hexadecimal format (00 to FF)	
S1	Command to reset the calibration on the device	
[CS]	Checksum	
(CR)	Carriage Return	

Response:

Valid Command: !aa[CS](CR)
Invalid Command: ?aa[CS](CR)

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

Examples:

Send a command to set the device back to the factory default calibration settings and a valid response is returned.

Command: \$01S1(CR)
No response: !01(CR)

Note: There is no response from the device in three circumstances. If the command syntax is incorrect, there is a communication error or if no device with the address in the command can be found.