

8.10 #AABcDD

Description:

Sets the specified digital output channel from the upper eight channels.

Command Syntax:

# <u>A</u> <u>A</u> <u>B</u> <u>c</u> <u>DD</u> [<u>CS</u>](<u>CR</u>)	
#	Delimiter character
<u>AA</u>	Address of the device to be configured in hexadecimal format (00 to FF)
<u>B</u>	Command to set a single digital output of the upper 8 channels
<u>c</u>	Specifies the digital output channel to be set (0-7) where 0 stands for channel 8, 1 stands for channel 9 etc
<u>DD</u>	00: set the digital output channel to off 01: set the digital output channel to on
[<u>CS</u>]	Checksum
(<u>CR</u>)	Carriage Return

Response:

Valid Command: >[CS](CR)

Invalid Command: ?[CS](CR)

Ignored Command: ![CS](CR)

>	Delimiter for a valid command
?	Delimiter for an invalid command
!	Delimiter for an ignored command
[<u>CS</u>]	Checksum
(<u>CR</u>)	Carriage Return

Examples:

Set DOut 11, to on and device returns a valid response.

Command: #01B301(CR)

Response: >(CR)

Note: This command is only applicable for the devices with 8 or more digital output channels.