\$aa6

Applies to: ED-549

Description:

Command to read the channel enable/disable status.

Command Syntax:

\$ <u>aa</u> 6 <u>[CS]</u> (CR)		
\$	Delimiter character	
<u>aa</u>	Address of the device in hexadecimal format (00 to FF)	
6	Command to read the enable/disable status	
[CS]	Checksum	
(CR)	Carriage Return	

Response:

Valid Command:	! <u>aavv[CS]</u> (CR)
Invalid Command:	? <u>aa[CS](</u> CR)

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!	Delimiter for a valid command
?	Delimiter for an invalid command
<u>aa</u>	Address of the device (00 to FF)
<u>vv</u>	Two digit hexadecimal value. Bit 0 refers to channel 0, bit 1 refers to channel 1 etc. If the bit is 0, the channel is disabled, if the bit is 1 the channel is enabled.
00	Always 00
<u>[CS]</u>	Checksum
(CR)	Carriage Return

Examples:

Send a command to read the enable/disable status of the channels. Response means all the channels are enabled.

Command: \$016(CR) Response: !01FF(CR)