

\$aa9n

Applies to: ED-560

Description:

Command to read the full scale range configuration for the specified channel.

Command Syntax:

\$aa9n[CS](CR)	
\$	Delimiter character
aa	Address of the device in hexadecimal format (00 to FF)
9	Command to read channel range configuration
n	Command to specify the channel to read where n is the input channel
[CS]	Checksum
(CR)	Carriage Return

Response:

Valid Command: **!aattss[CS](CR)**

Invalid Command: **?aa[CS](CR)**

!	Delimiter for a valid command
?	Delimiter for an invalid command
aa	Address of the device which responded
tt	Type code data from the specified channel where rr is the type code from the 'Range settings and data formats' table
ss	Output slew rate setting for the specified channel
[CS]	Checksum
(CR)	Carriage Return

Examples:

Read the range configuration of the first channel

Command: **\$0190(CR)**

Response: **!013200(CR)**

Read the range configuration of the fourth channel

Command: **\$0193(CR)**

Response: **!013100(CR)**