

example, primary Module is not installed when application is started, the secondary Module's position should be declared in the Module definition of the System Configuration Manager.

Table 4 OEM Parameters

OEM Parameter	Description	Notes
TICS.CHASSIS	The number of the Trusted Chassis where the Primary I/O Module is installed	The Trusted Controller Chassis is 1, and Trusted Expander Chassis are 2 to 15.
TICS.SLOT	The slot number in the Chassis where the Primary I/O Module is installed	The I/O Module slots in the Trusted Controller Chassis are numbered from 1 to 8. The I/O Module slots in the Trusted Expander Chassis are numbered from 1 to 12.

Rack 1: A0

This board provides the connection to the logical output control signal for each of the field outputs.

Table 5 Rack 1: A0 Descriptions

Channel	Description
1	Field output channel 1 command
2	Field output channel 2 command
40	Field output channel 40 command

The output command scaling is designed to be consistent with the T8431 Analog Input Module. This table describes this relationship:

Table 6 Rack 1: Output Current Descriptions

Command	Output Current
-1024	Off (Minimum leakage current flowing)
0	4 mA
4096	20 mA