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NI-9411



Board Assembly Part Number(s)

Part Number	Description
198846A-01L	+/-5V to 24V 6CH DIFFERENTIAL DIGITAL INPUT
198846A-02L	+/-5V to 24V 6CH DIFFERENTIAL DIGITAL INPUT WITH CONFORMAL COATING

Manufacturer: National Instruments

Volatile Memory

User Accessible/ **Battery** System Accessible¹ Backup? **Method of Clearing Type** Size Purpose

NONE

Non-Volatile Memory

User Accessible/ **Battery** Method of Clearing² Size **System Accessible Backup? Purpose Type EEPROM** 1 KB No/Yes NoModule ID None available to user

Media Storage

User Accessible/ **Battery** Size **System Accessible** Backup? Purpose **Method of Clearing Type**

NONE

January 2016 Contact: 866-275-6964 375864A-01 support@ni.com

Items are designated **No** for the following reason(s):

a) Hardware changes or a unique software tool from National Instruments are required to modify contents of the memory listed.

b) Hardware-modifying software tools are not distributed to customers for any personal access or customization, also known as non-normal use.

² The designation *None Available to User* indicates that the ability to clear this memory is not available to the user under normal operation. The utilities required to clear the memory are not distributed by National Instruments to customers for normal use.



Terms and Definitions

User Accessible Allows the user to directly write or modify the contents of the memory during normal instrument operation.

System Accessible Does not allow the user to access or modify the memory during normal instrument operation. However, system accessible memory may be accessed or modified by background processes. This can be something that is not deliberate by the user and can be a background driver implementation, such as storing application information in RAM to increase speed of use.

Cycle Power The process of completely removing power from the device and its components. This process includes a complete shutdown of the PC and/or chassis containing the device; a reboot is not sufficient for the completion of this process.

Volatile Memory Requires power to maintain the stored information. When power is removed from this memory, its contents are lost.

Non-Volatile Retains its contents when power is removed. This type of memory typically contains calibration or chip configuration information, such as power up states.

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