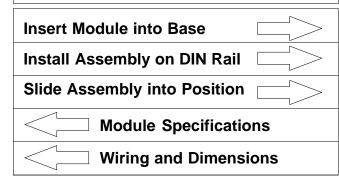


The most practical automation products at the industry's lowest prices delivered by 11 a.m.

Data Sheet: T1F-08DA-1-DS Rev B

# Terminator I/O

T1F-08DA-1 Analog Output Module
(use base T1K-08B or T1K-08B-1)

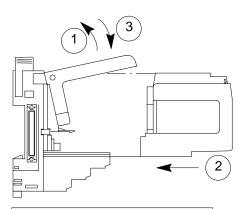


**WARNING:** To minimize the risk of potential safety problems, you should follow all applicable local and national codes that regulate the installation and operation of your equipment. These codes vary from area to area and it is your responsibility to determine which codes should be followed, and to verify that the equipment, installation, and operation are in compliance with the latest revision of these codes.

Equipment damage or serious injury to personnel can result from the failure to follow all applicable codes and standards. We do not guarantee the products described in this publication are suitable for your particular application, nor do we assume any responsibility for your product design, installation, or operation.

If you have any questions concerning the installation or operation of this equipment, or if you need additional information, please call us at 770–844–4200.

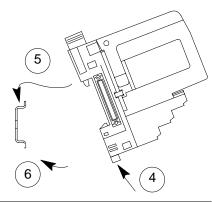
This publication is based on information that was available at the time it was printed. At **Automationdirect.com**<sup>™</sup> we constantly strive to improve our products and services, so we reserve the right to make changes to the products and/or publications at any time without notice and without any obligation. This publication may also discuss features that may not be available in certain revisions of the product.



### Insert Module into Base

1. Pull base arm back to allow space for module to enter base

- 2. Align module slides with base track
- 3. Press module firmly into base

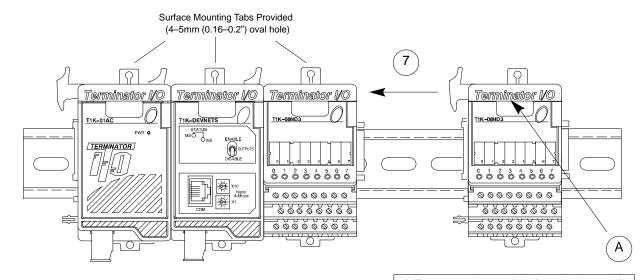


## Install Assembly on DIN Rail

4. Make sure the locking tab is in the latched (in) position

5. Hook upper tab over upper flange of DIN rail

6. Tilt assembly toward DIN rail until module snaps securely to DIN rail



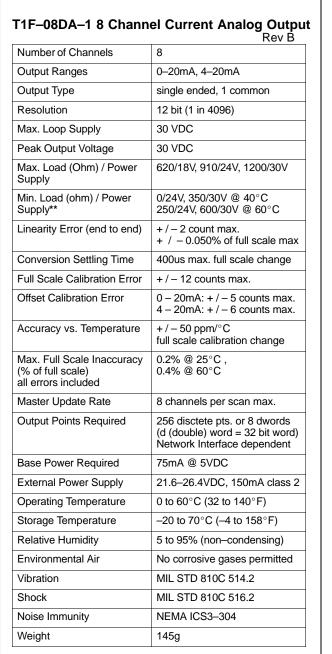
#### Slide Assembly into Position on DIN Rail

7. Slide the module assembly on the DIN rail until the clip arm attaches securely to the adjacent module.

A.To remove the module from the base, lift the center of the base arm slightly outward and upward to release the module. Lifting the base arm further will eject the module. **B**.To remove the module assembly from the DIN rail, lift the clip arm up and slide the module assembly away from the adjacent module. Use a small screwdriver to pull the locking tab to the down position.

#### **Specifications**

#### Wiring & Dimensions



\*\*max. allowable output power dissipation. For example, at 60°C and 24VDC, there must be a load of at least 250 ohms on the output circuit. Smaller loads will damage the analog output circuit.

