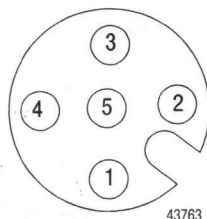


## 2 Pinout Guide for 1738 ArmorPOINT Adapters and Power Supplies

### 1738-ADN12 and 1738-ADNX

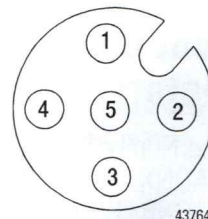
#### Male In Connector



(view into connector)

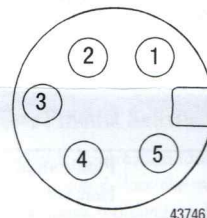
Pin 1 Drain  
Pin 2 +V  
Pin 3 -V  
Pin 4 CAN\_High  
Pin 5 CAN\_Low

#### Female Out Connector (Subnet out - 1738-ADNX only)



### 1738-ADN18 and 1738-ADN18P

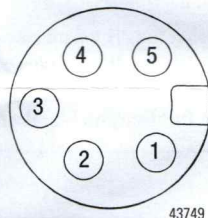
#### Male In Connector



(view into connector)

Pin 1 Drain  
Pin 2 +V  
Pin 3 -V  
Pin 4 CAN\_High  
Pin 5 CAN\_Low

#### Female Out Connector (1738-ADN18P only)



**ATTENTION:** This equipment is considered Group 1, Class A industrial equipment according to IEC/CISPR 11. Without appropriate precautions, there may be difficulties with electromagnetic compatibility in residential and other environments due to conducted and radiated disturbance.



**ATTENTION:** Two sets of mounting holes are used to mount the module directly to a panel or machine. Mounting holes accommodate #8 (M4) machine or self-tapping screws. The torque specification is 0.8 Nm (7 lb-in).