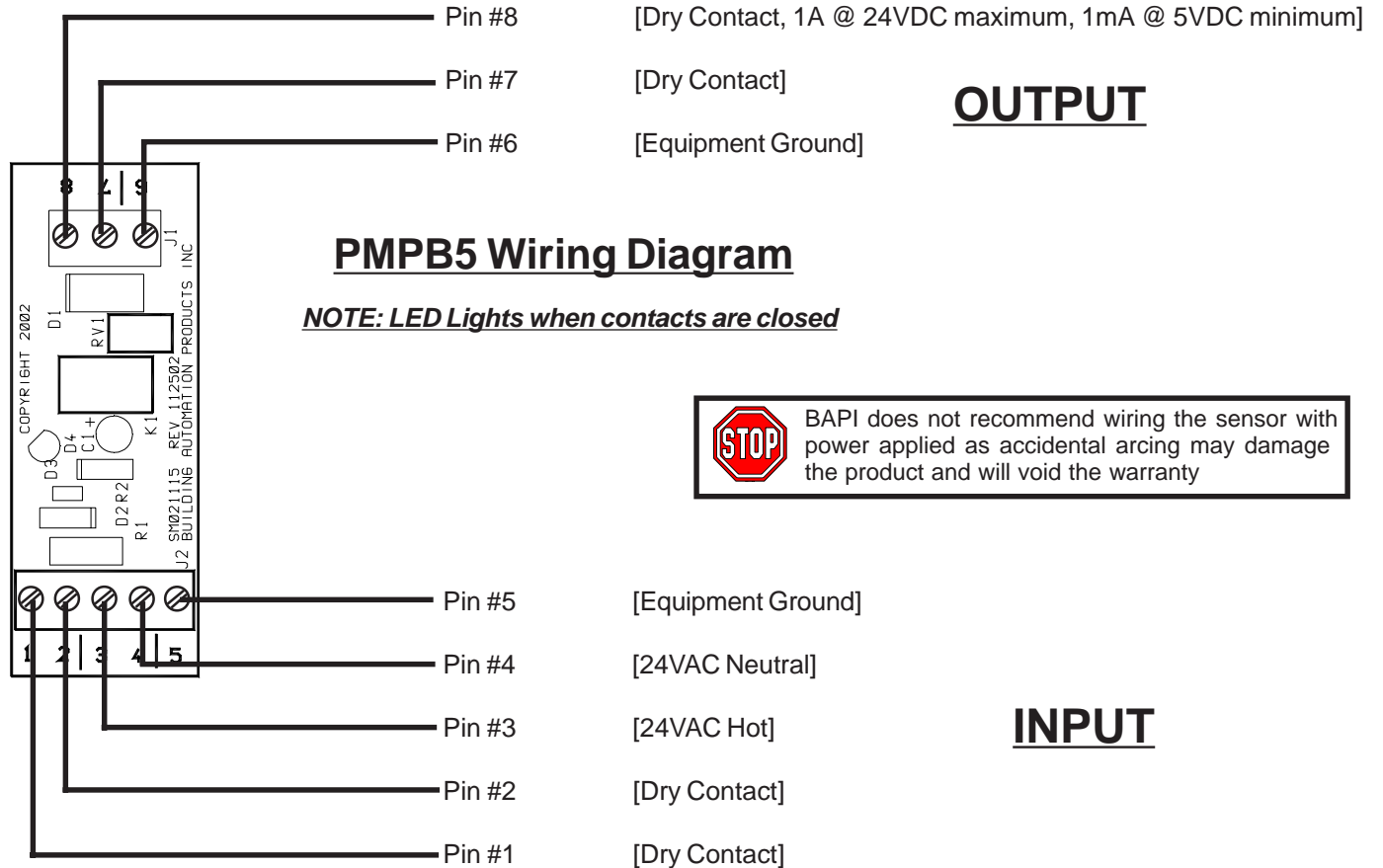


Wiring

BAPI recommends using twisted pair of at least 22AWG and sealant filled connectors for all wire connections. Larger gauge wire may be required for long runs. All wiring must comply with the National Electric Code (NEC) and local codes. Do NOT run this device's wiring in the same conduit as AC power wiring of NEC class1 or NEC class 2, NEC class 3 or with wiring used to supply highly inductive loads such as motors, contactors and relays.

BAPI's tests show that fluctuating and inaccurate signal levels are possible when AC power wiring is present in the same conduit as the signal lines. If you are experiencing any of these difficulties, please contact your BAPI representative



Troubleshooting

Problem:

Output is not working

Possible Solution:

- Check that connections are correct.
- Check connections to make sure wire is connecting well in the terminal block
- Make sure that the 24VAC is present

LED is not lighting up

- Make sure that the 24VAC is present

Specifications subject to change without notice.