

OPTO 22

ioControl commands Set TPO Percent and Get I/O Unit as Binary Value with SNAP-PAC-S1 and serial I/O units

APPLIES TO

SNAP-PAC-S1 control engine firmware

SYMPTOMS

The ioControl commands Set TPO Percent and Get I/O Unit as Binary Value, cause error -22 when used in a strategy on a SNAP-PAC-S1 that attempts to communicate to a serial I/O unit.

OptoKB Article:	KB49934
Last Review:	April 10, 2006
Revision:	2.0

RESOLUTION

Opto 22 has resolved this issue.

VERSIONS

- Problem was discovered in version: R7.0a
- Problem is resolved in version: R7.1a

DISCLAIMER

This Opto 22 Knowledge Base ("OptoKB") article is intended to provide general technical information on a particular subject or subjects and is not an exhaustive treatment of such subjects. Accordingly, the information in this OptoKB article is not intended to constitute application, design, software, or other professional engineering advice or services. Opto 22 may modify the OptoKB articles at any time. Before making any decision or taking any action which might affect your equipment, you should consult a qualified professional.

OPTO 22 DOES NOT WARRANT THE COMPLETENESS, TIMELINESS, OR ACCURACY OF THE DATA CONTAINED IN THIS OPTOKB ARTICLE AND MAY MAKE CHANGES THERETO AT ANY TIME AT ITS SOLE DISCRETION WITHOUT NOTICE. FURTHER, ALL INFORMATION CONVEYED HEREBY IS PROVIDED TO USERS "AS IS." IN NO EVENT SHALL OPTO 22 BE LIABLE FOR ANY DAMAGES OF ANY KIND INCLUDING DIRECT, INDIRECT, INCIDENTAL, CONSEQUENTIAL, LOSS PROFIT, OR DAMAGE, EVEN IF OPTO 22 HAS BEEN ADVISED ON THE POSSIBILITY OF SUCH DAMAGES.

OPTO 22 DISCLAIMS ALL WARRANTIES WHETHER EXPRESSED OR IMPLIED WITH RESPECT TO THE INFORMATION (INCLUDING HARDWARE, SOFTWARE, AND/OR FIRMWARE) PROVIDED HEREBY, INCLUDING THE IMPLIED WARRANTIES OF FITNESS FOR A PARTICULAR PURPOSE, MERCHANTABILITY, AND NON-INFRINGEMENT. Note that certain jurisdictions do not sanction the exclusion of implied warranties: thus, this disclaimer may not apply to you.

Copyright © 2006 Opto 22. All rights reserved.