



OPTION SHEET FOR NANOPOWER BPX

Customer Product ID:	 (optional, enter your reference here)
Order number:	

1. Configuration Table

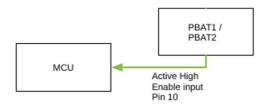
Battery Configuration		
8 cells: 2S4P		
8 cells: 4S2P		
8 cells: 8S1P		

Misc. options	
Full conformal coating of PCB (extra cost)	
Can only be checked if option is procured	

2. Enabling

Pin 14 Don't care

Pin 10 (Enable BPX) only controls the MCU used for housekeeping and telemetry data over the I²C interface on PBAT1 and PBAT2 (pins 9 and 11).



Disclaimer

The information in this document is subject to change without notice and should not be construed as a commitment by GomSpace. GomSpace assumes no responsibility for any errors that may appear in this document.

In no event shall GomSpace be liable for incidental or consequential damages arising from use of this document or the software and hardware described in this document.





Product name: NanoPower BPX

Document No.: 1016562

Revision: 2.2

Author: PNN

Approved by: PEJE

Approval date: 03-08-2022

Confidentiality Notice

This document is submitted for a specific purpose as agreed in writing and contains information, which is confidential and proprietary. The recipient agrees by accepting this document, that this material will not be used, transferred, reproduced, modified, copied or disclosed in whole or in part, in any manner or to any third party, except own staff to meet the purpose for which it was submitted without prior written consent.

GomSpace © 2022