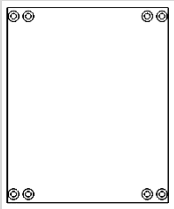
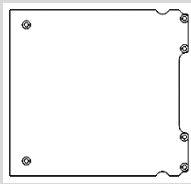
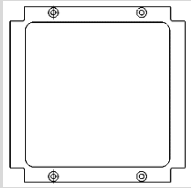
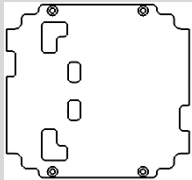


# OPTION SHEET FOR NANOCOM AM2150-PS

Customer Product ID: \_\_\_\_\_ (optional, enter your reference here)

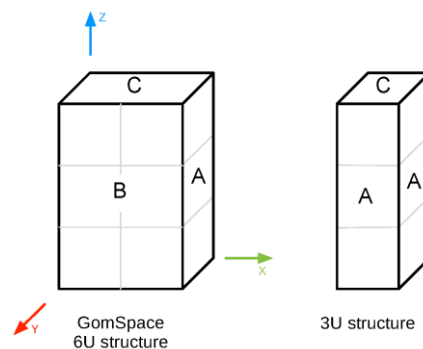
Order number: \_\_\_\_\_

## 1. Configuration Table

Choose mounting plate		
Type A		
Type B		
Type C		
Type D		

## 2. Mounting Plate

Four different mounting plates are available, depending on where the antenna is placed on a nano-satellite. They are all 1.5 mm aluminum. The 3U is used as an example; the plates can also be mounted on 1U and 2U nano-satellite.



### Type A



Used in a 3U structure on the A-sides and on the 6U structure A-sides.

### Type C



Used in the top or bottom of a 3U structure and not exceed the height of the structure rails.

### Type B

Used in the 6U structure B-sides. For further information please contact GomSpace.

### Type D



Designed for use on a 6U structure in conjunction with two solar panels. If used with a standard profile antenna, precautions should be taken to ensure the launch-pod can accommodate the extra height.

### 3. Disclaimer

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Author: ROBB

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