

OPTION SHEET FOR NANOCOM ADS-B

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

Order number: _____

1 Configuration Table

Stack Connector Options - See chapter 2						
	A	B	C	D	E	None
Connector soldered to PCB						
Connector stacked on top						

Choose 3.3 V VCC channels in stack – default not in stack – See chapter 3	
H1_48	
H1_50	
H1_52	
H2_27/28	

2 Stack Connectors

The following types of Samtec connectors are the most popular solutions chosen by customers, other Samtec connectors are available on request. If another Samtec connector is desired please await GomSpace confirmation on the desired choice.

A		ESQ-126-12-S-D
B		SSQ-126-03-G-D
C		ESQ-126-14-G-D
D		ESQ-126-24-G-D
E		SSQ-126-01-F-D

3 3.3 V supply

Mark which stack connector pins supplies the NanoCom ADS-B with power