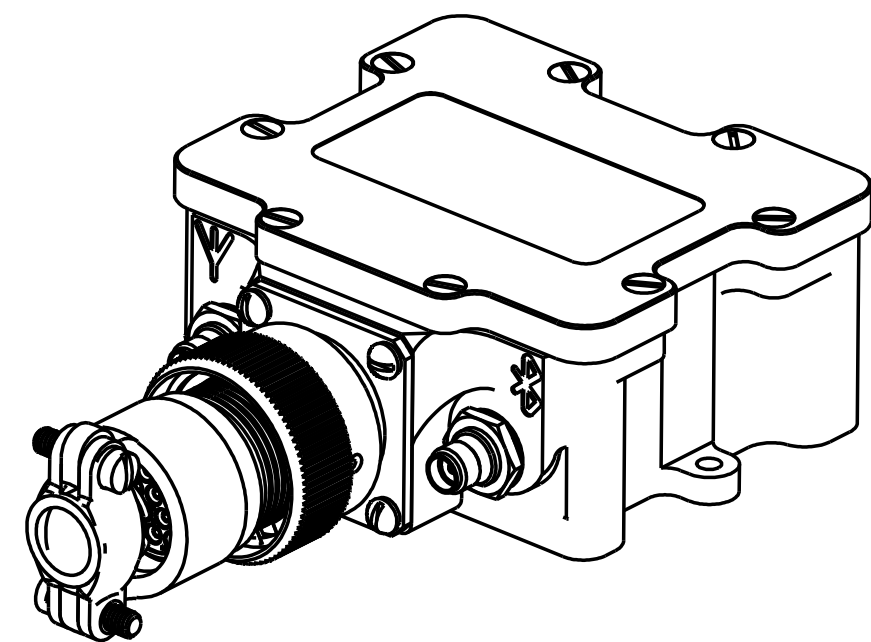
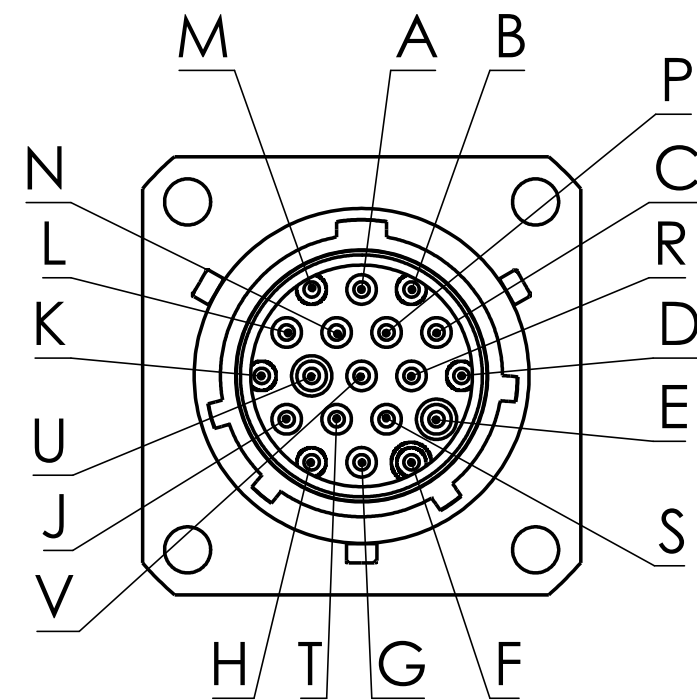


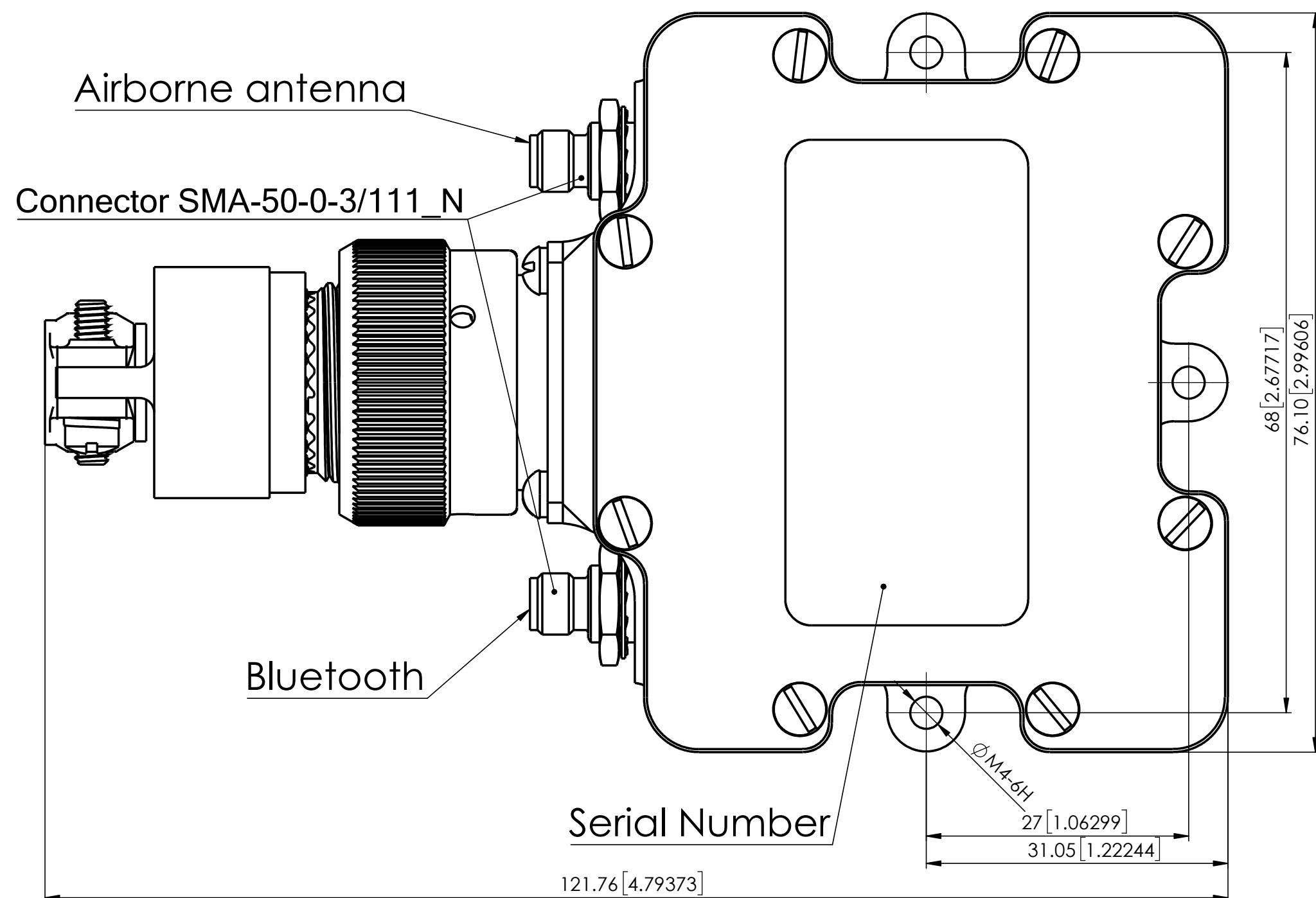


A	GND
B	+V
C	CAN_H
D	CAN_L
E	P1
F	P2
G	P3
H	P4
J	P5
K	P6
L	P7
M	P8
N	P9
P	P10
R	P11
S	P12
T	VSRV
U	+5V
V	GND



Technical information:

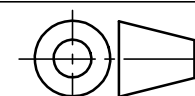
1. Protection rating: IP67;
2. Operating temperature: from -40 to +60°C;
3. Power supply: from 5 to 27VDC;
4. Power consumption max: 2.4W/6VDC;
5. Data transfer rate: 256 kbit/s;
6. Operating data rate: 902-928/410-480 MHz;
7. Axis-oriented installation in any part of the aircraft;



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UNLESS OTHERWISE SPECIFIED
DIM ARE IN MILLIMETERS
[DIM ARE IN INCHES]
TOL ON ANGLES $\pm 0.5^\circ$
0 PLACE ± 0.5 1 PLACE ± 0.1
INTERPRET DIM AND TOL
PER **ASME Y14.5M**
Surface Finish: **Ra3.2**

THIRD ANGLE PROJECTION



DRAFTER		
CHECKER		
DEV ENGR		
CONTRACT NO.		
UAVS FUNDED		
MATERIAL		



UAVOS

Onboard telemetry unit mini

SIZE A2	CAGE CODE	DRAWING NUMBER UV01.431329.100.311	REV 10
SCALE 2:1	WEIGHT KG 0.169	SHEET 1 OF 1	