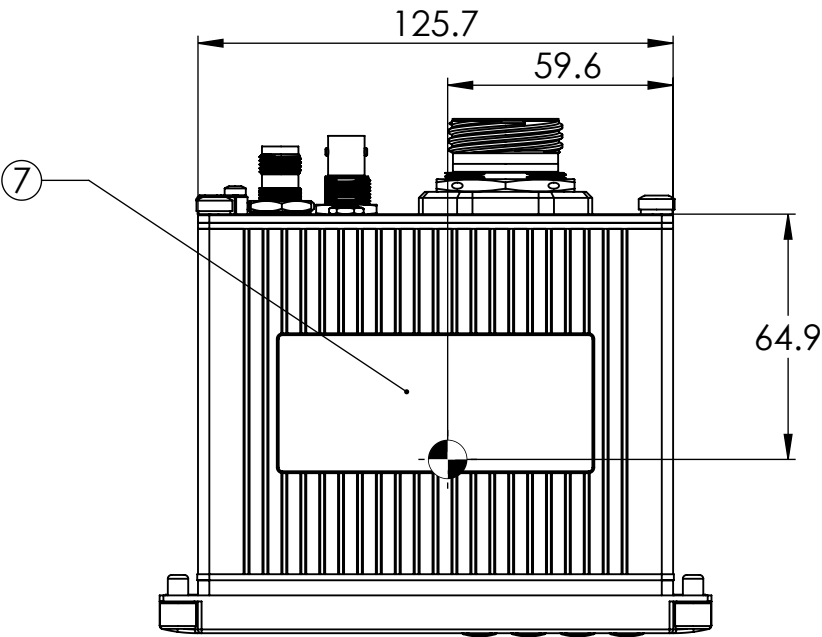


- Notes:
- 1. See CAD model 115-00004 Rev 4.0 for space model.
 - 2. Approximate weight: 685g to 850g
 - 3. Electrical characteristics:
 - Operating voltage: 12-32 VDC
 - Power draw: ~1A @ 28V
 - 4. For wiring details see 114-00004 DZMx Military Interconnect Drawing
 - 5. Center of gravity in similar location for all appropriate configurations

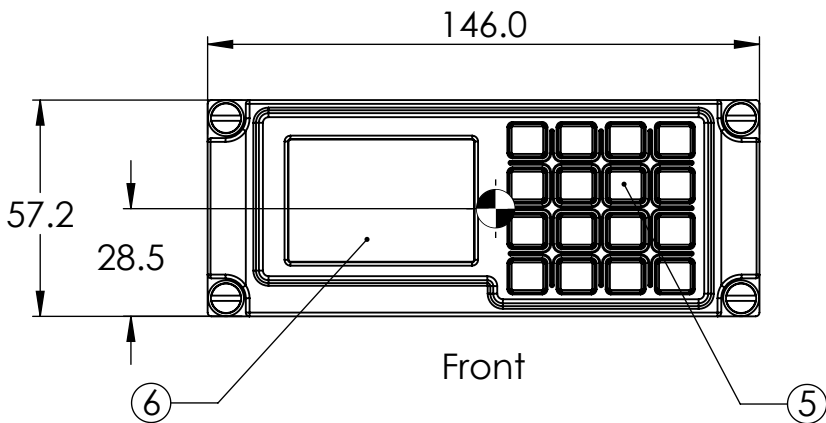
- Items:
- ① D38999/24WE35PN connector
 - ② BNC (GPS) Connector
 - ③ TNC Connector
 - ④ SMA Connector
 - ⑤ Keypad
 - ⑥ Display
 - ⑦ Label
 - ⑧ M4 Chassis bond point
 - ⑨ Sim Tray



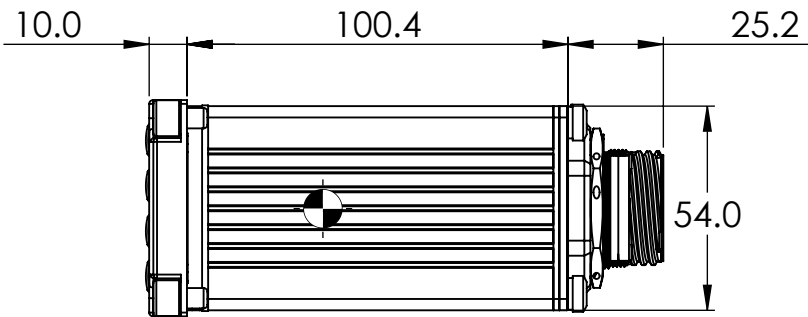
Top



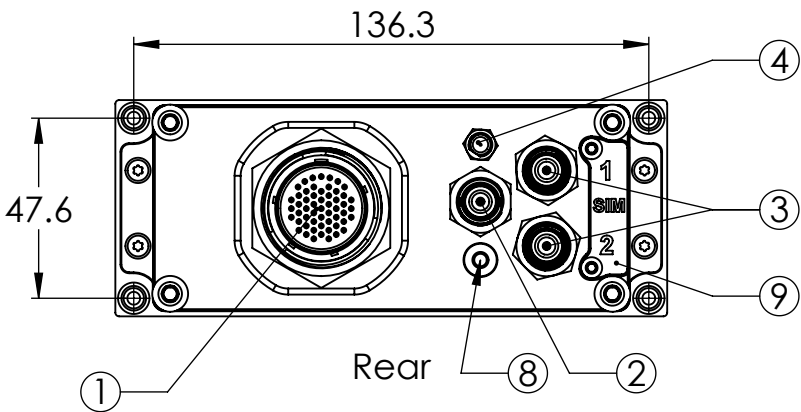
Pictorial



Front

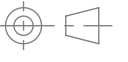


Right



Rear

4.0	HWD-308 Updated to new format, added CoG information	13/11/2024	JJB	RB
3.0	Added weight (FCN0512)	08/08/2013	JG	
2.0	Rear panel RF connectors rearranged (FCN0439)	03/12/2012	JG	
1.0	Original document (FCN0339)	20/04/2012	JG	
REV.	DESCRIPTION	DATE	DRAWN	APPV'D

Unless otherwise specified dimensions are in MILLIMETERS (mm)	Cage Code: EBL17	 Flightcell International Ltd PO Box 1481, Nelson, New Zealand +64 3 545 8652 www.flightcell.com	TITLE: DZMx DZUS Front Mil Rear Mechanical Assembly	SHEET 1 OF 1
TOLERANCES: ISO 2768-m		ORIGINAL SCALE: 1:2 DRAWING SIZE: A3	DWG NO: 115-00004	
Center of Gravity: 			CONFIGURATION: DZP_04-x2x-xxxx, DZP_04-x4x-xxxx	Revision: 4.0