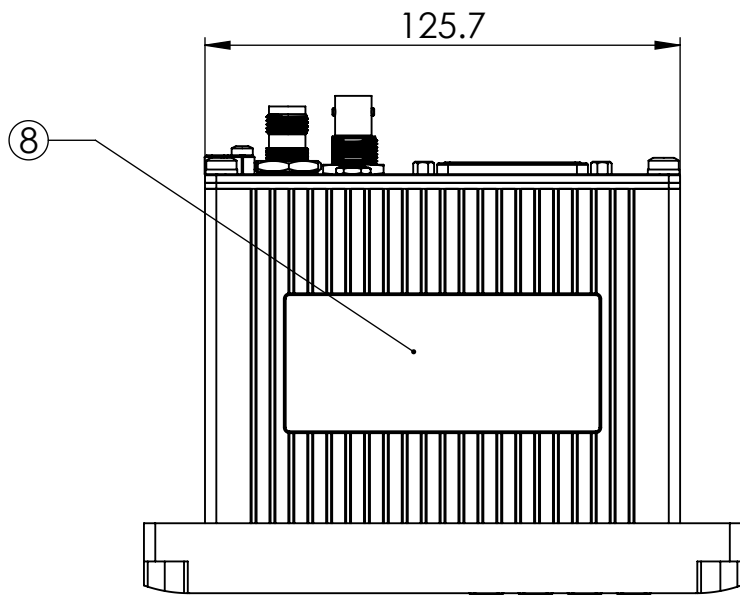


- Notes:
1. See CAD model 115-00002 Rev 2.0 for space model.
 2. Approximate weight: ~685g to ~850g
 3. Electrical characteristics:
 - Operating voltage: 12-32 VDC
 - Power draw: ~1A @ 28V
 4. For wiring details see 114-00003 DZMx Civilian Interconnect Drawing

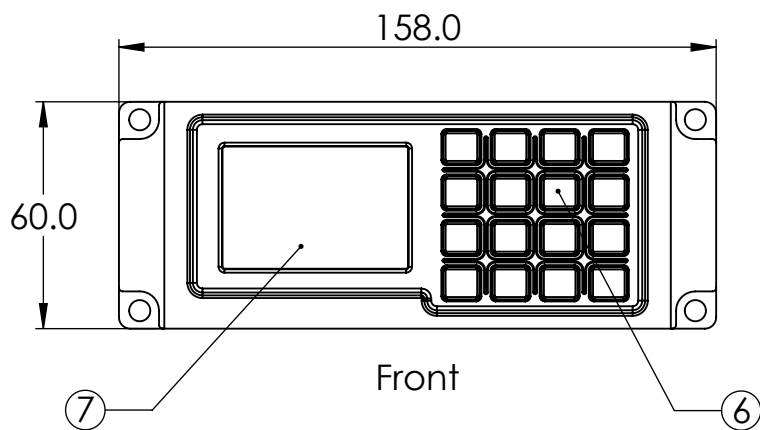
- Items:
- ① DB-25 Plug Connector
 - ② DB-25 Socket Connector
 - ③ BNC (GPS) Connector
 - ④ TNC Connector
 - ⑤ SMA Connector
 - ⑥ Keypad
 - ⑦ Display
 - ⑧ Label
 - ⑨ M4 Chassis bond point
 - ⑩ Sim Tray



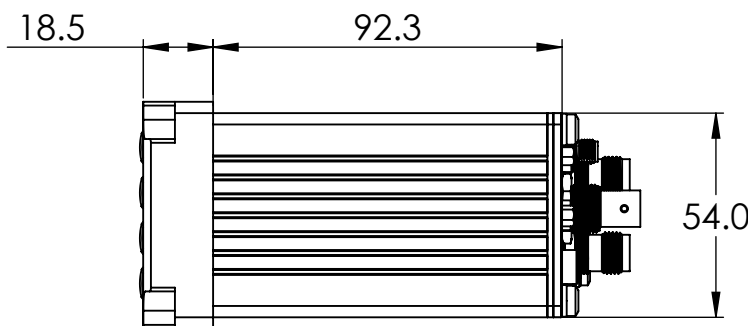
Top



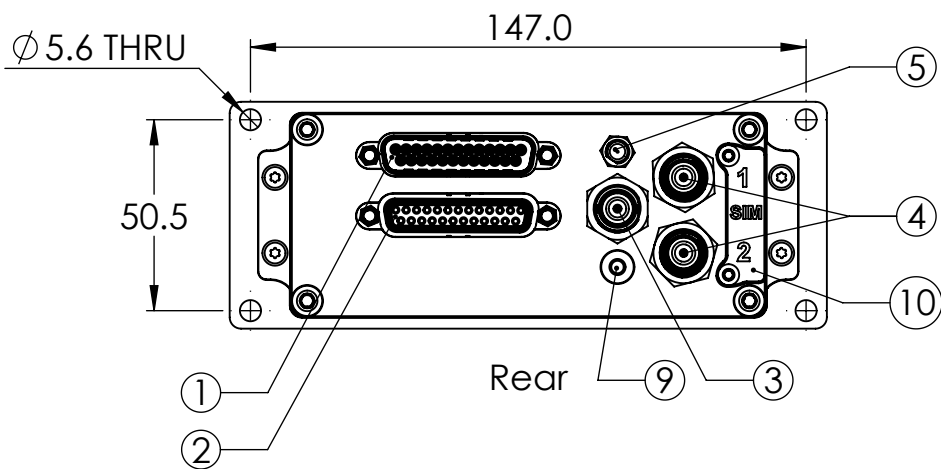
Pictorial



Front



Right



Rear

2.0	HWD-27 Updated to new format, updated weight, updated model to latest. DWR-DZ4-010 changed to 115-00002	17/01/2025	JJB	RB	Unless otherwise specified dimensions are in MILLIMETERS (mm) TOLERANCES: ISO 2768-m	Cage Code: EBL17	 DO NOT SCALE OFF DRAWING IF IN DOUBT ASK!	 Flightcell International Ltd PO Box 1481, Nelson, New Zealand +64 3 545 8652 www.flightcell.com	TITLE: DZMx GA Front GA Rear Mechanical Assembly		SHEET 1 OF 1
1.0	Original document (FCN0511)	08/08/2013	JG						DWG NO: 115-00002		
REV.	DESCRIPTION	DATE	DRAWN	APPV'D	ORIGINAL SCALE: 1:2 DRAWING SIZE: A3		CONFIGURATION: DZP_04-x1x-xxxx		Revision: 2.0		