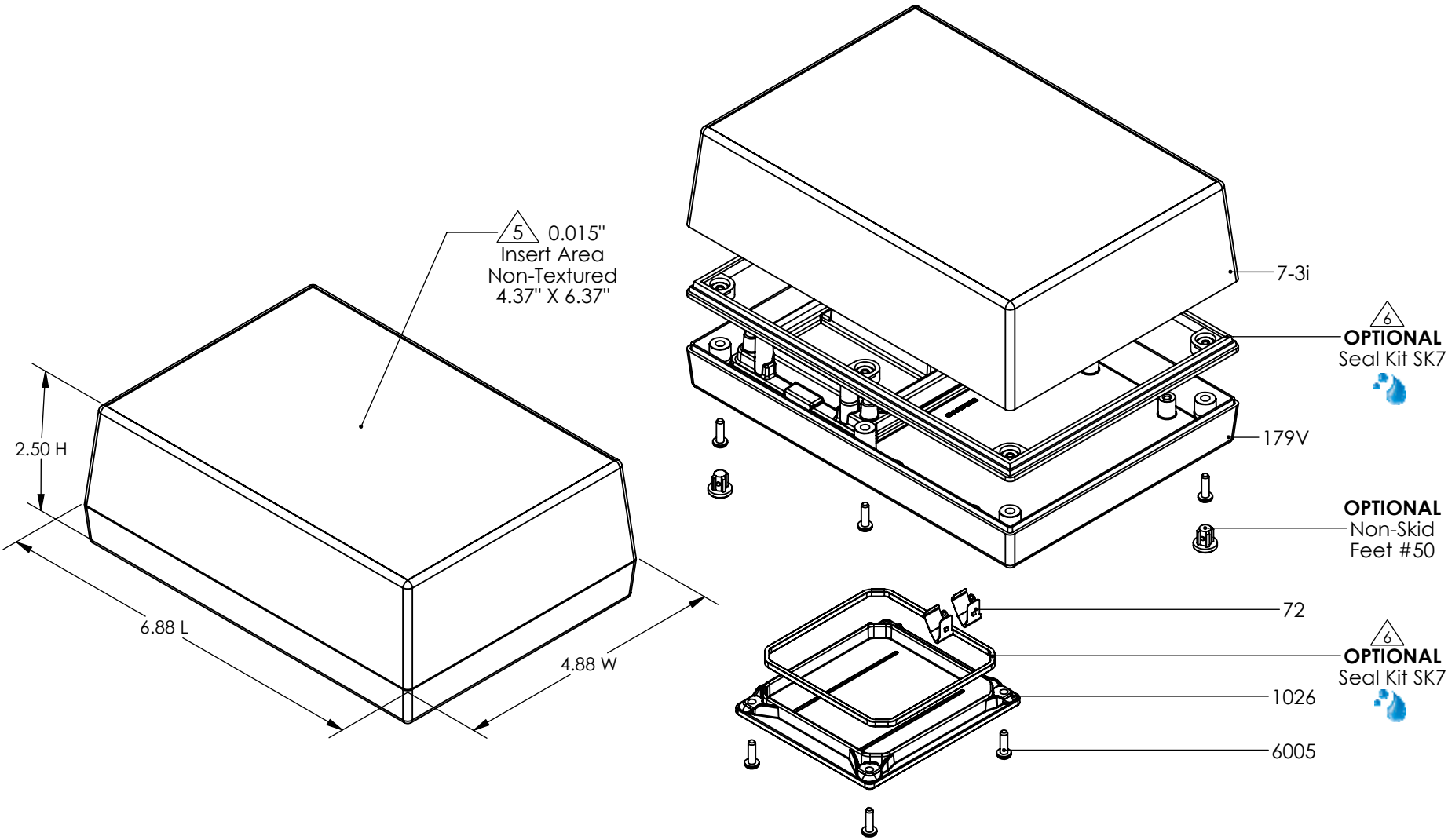


SERPAC 173i9V

ELECTRONIC ENCLOSURES



PART NO.	DESCRIPTION (Included)	PART NO.	DESCRIPTION
7-3i	Top	50	Non-Skid Feet
179V	9V Bottom	60	Standoff Hole
6005	#4X3/8" Self-Tapping Screw (8)	61	Standoff Post
1026	Access Door	SK7	Waterproof Seal Kit
72	Single Battery Contact (2)		

Notes: Enclosure weight .54 lb / 245 g

1) Enclosure meets or exceeds IP40 and NEMA 1

2) Circuit Board drawings see sheet 3.

3) All components are RoHS Compliant.

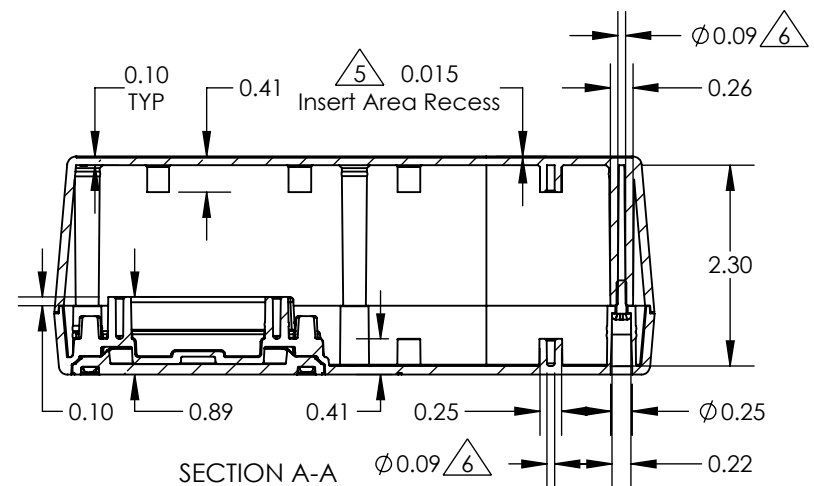
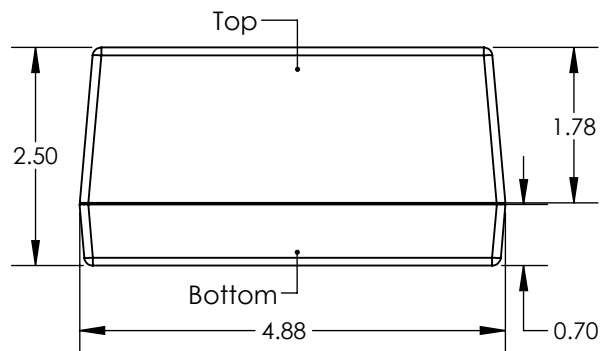
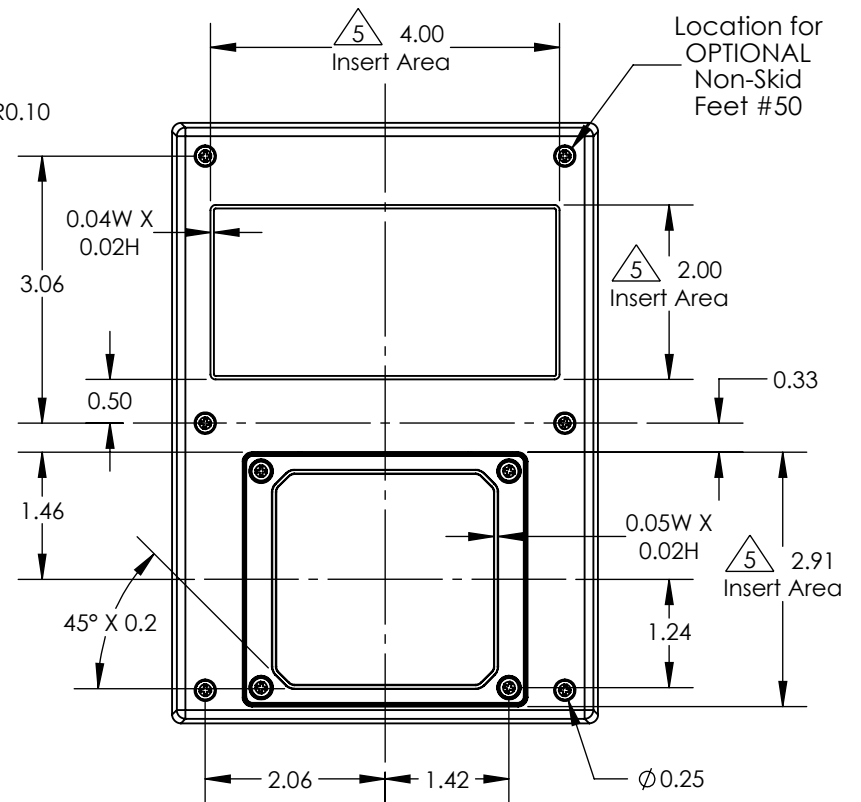
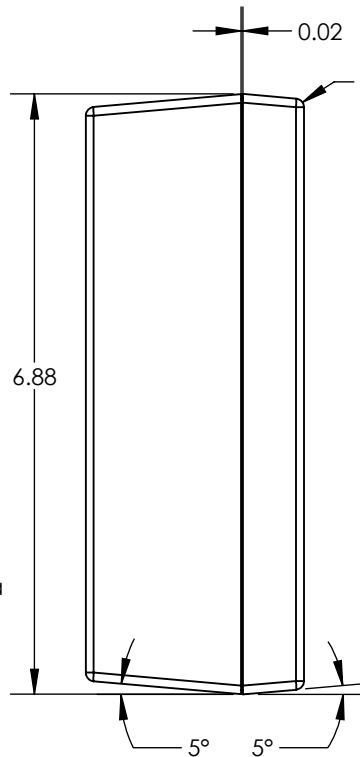
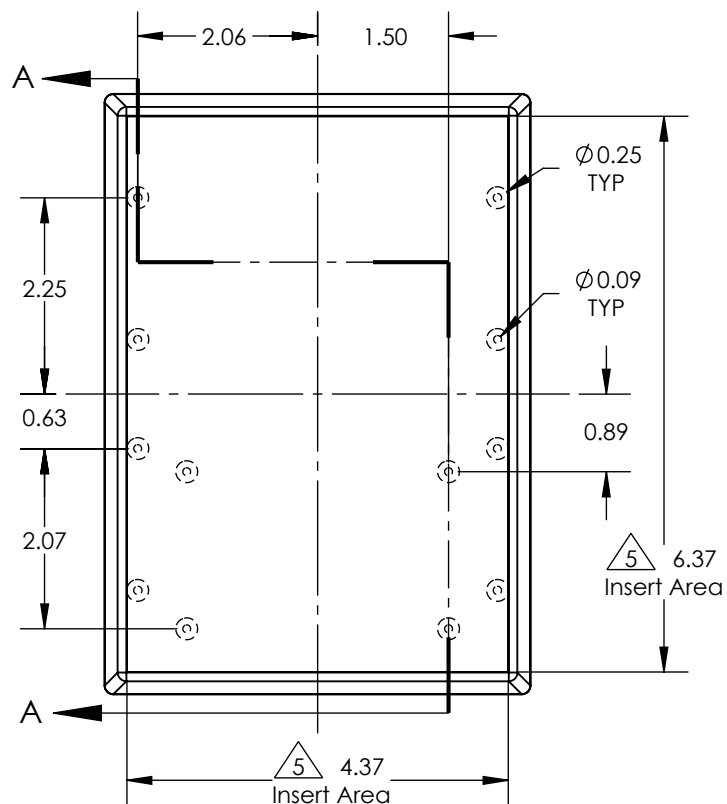
4) Material: Top and Bottom ABS.

5) Customizable Molding Areas. 5

6) When used with SK7 the enclosure meets or exceeds IP 67 and NEMA 4X, 12 and 13 MIL-STD-810G 506.5 (.03 lb / 14g) 6

SERPAC 173i9V

ELECTRONIC ENCLOSURES



Notes:

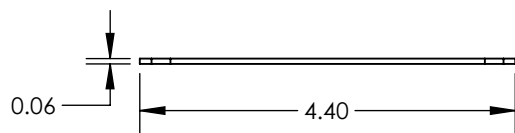
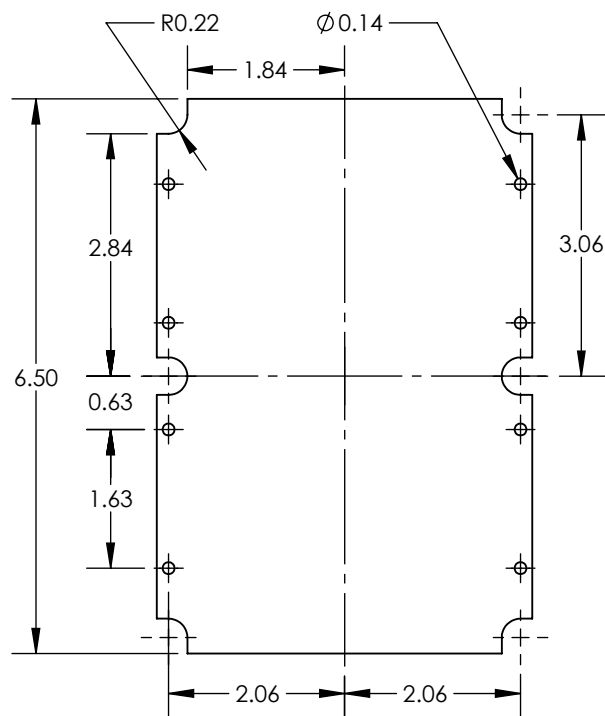
- Enclosure weight .54 lb / 245 g
- Enclosure meets or exceeds IP40 and NEMA 1
- Circuit Board drawings see sheet 3.
- All components are RoHS Compliant.
- Material: Top and Bottom ABS.
- Customizable molding areas. (5)
- PCB Bosses accept #4 self tapping screw. (6)
- When used with SK7 the enclosure meets or exceeds IP 67 and NEMA 4X, 12 and 13 MIL-STD-810G 506.5 (.03 lb / 14g)

SECTION A-A

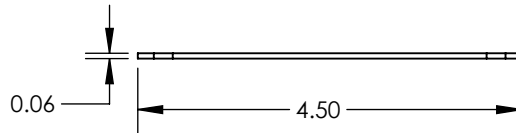
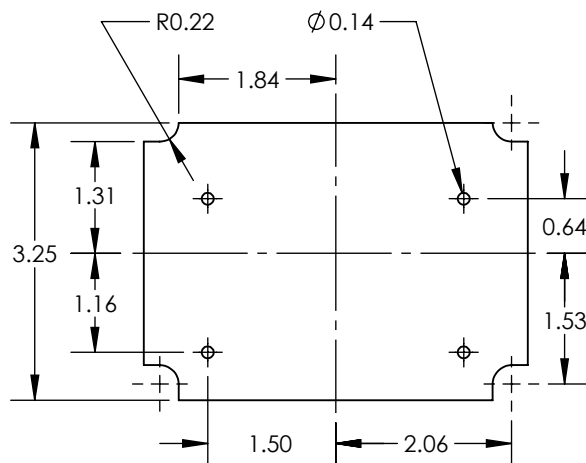
SERPAC 173i9V CIRCUIT BOARD

ELECTRONIC ENCLOSURES

Top Option



Bottom Option A



Bottom Option B

