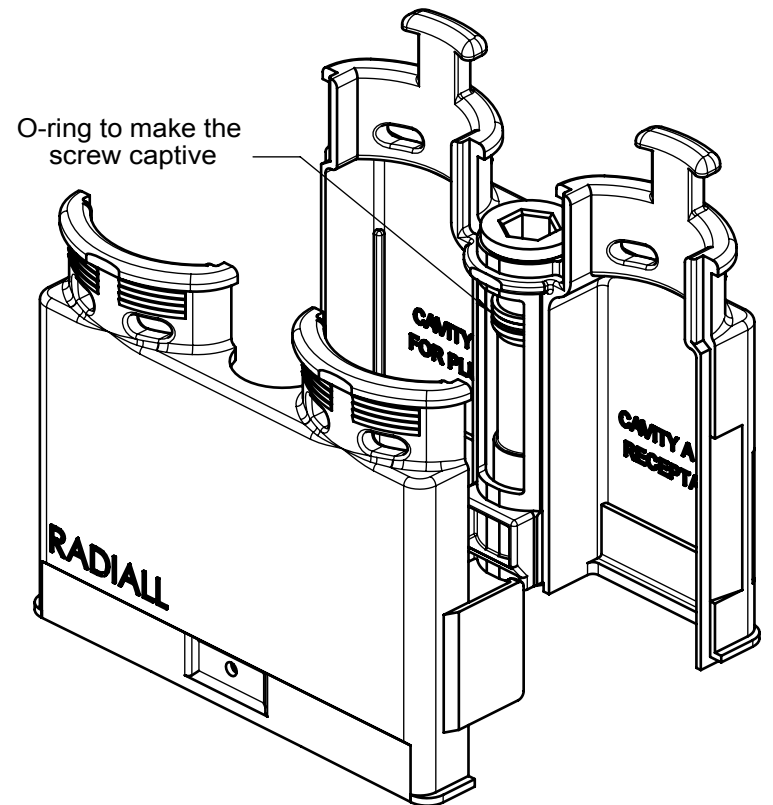
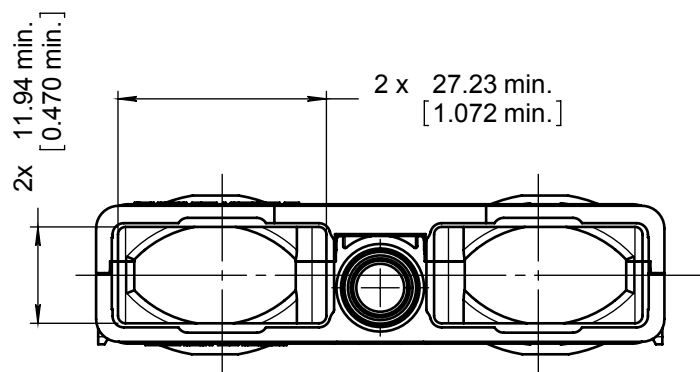
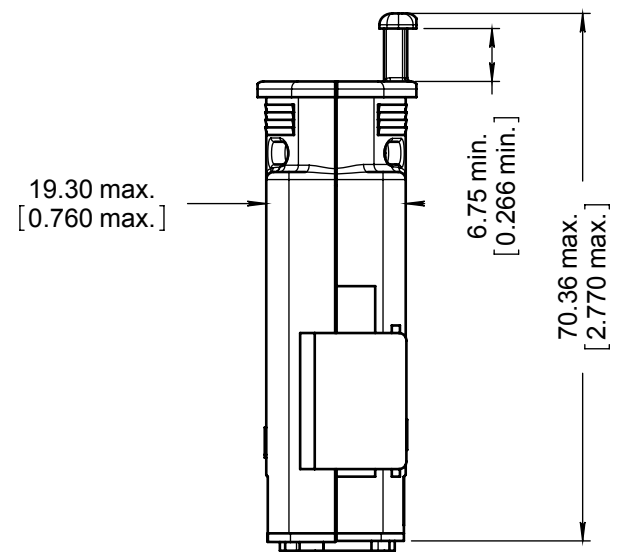
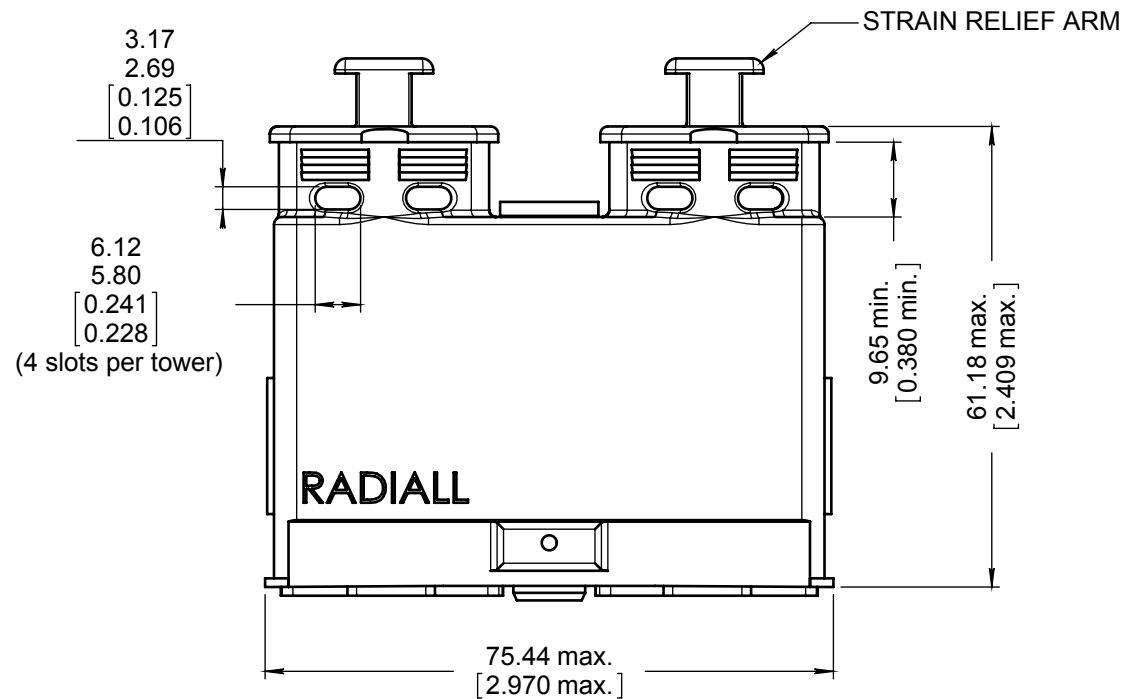
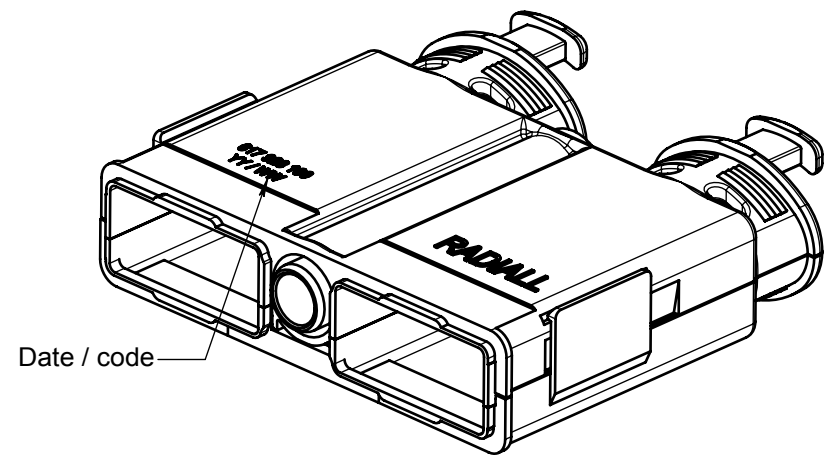
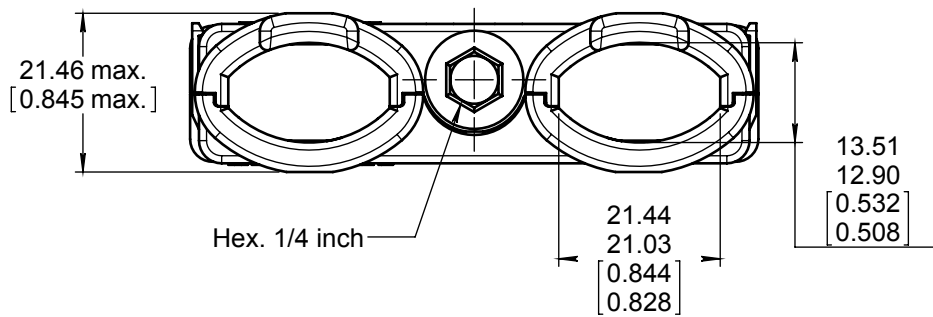


Series
EPXB

COMPOSITE EPXB2 EMI BACKSHELL

Issue:
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MATERIALS :

- BACKSHELL: HIGH GRADE THERMOPLASTIC WITH NICKEL PLATING
- CAPTIVE MOUNTING SCREW: ALUMINUM ALLOY 6061 T651
ELECTROLYTIC NICKEL OVER ELECTROLESS NICKEL PLATING
- O RING : SILICONE ELASTOMER

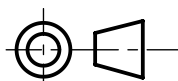
NOTES :

For a side by side mounting, use a 25mm pitch.
M8 mounting screw locking torque: 1.2 Nm (10.6 inch pound).
Refer to the MIBS1700006 for mounting instructions.

EMI BACKSHELL PERFORMANCES

Frequence (MHz)	100	200	300	400	500	600
Attenuation (dB)	-65	-63	-63	-62	-60	-60

DIMENSIONS : mm (inch are given for information only)



Estimated weight : 47 g [0.104 Lb]

CREATION PEN: M050400125B NOM: LALLOZ DATE: 03-08-2006 APPR.: WADOUX	02/12/11	Mounting screw hex size added	Branjonneau	Le Gloahec
	04/14/11	Dimensions updated	MOYON	DREANO
	01/27/11	Dimensions updated	MOYON	DREANO
	10/25/10	Update	MOYON	DREANO
	06/07/10	Update	MOYON	DEMARET
	03/11/08	Update	LALLOZ	WADOUX
	03/10/07	Update	REZE C	WADOUX
	Issue	Revisions	Name	Approved

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RADIAL PROPRIETARY INFORMATION

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This information is given as an indication. In the continual goal to improve our products, we reserve the right to make any modifications judged necessary.

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