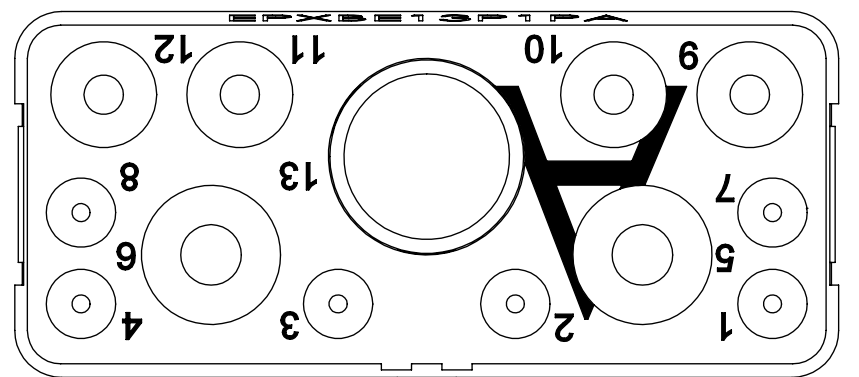
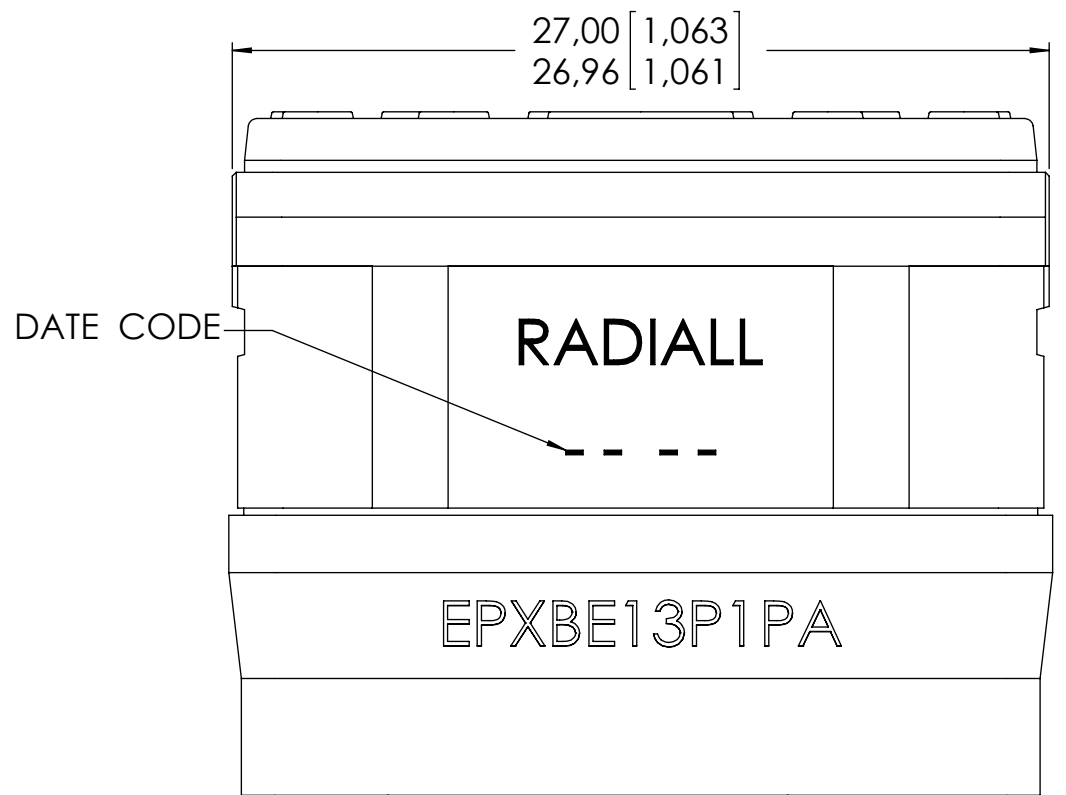
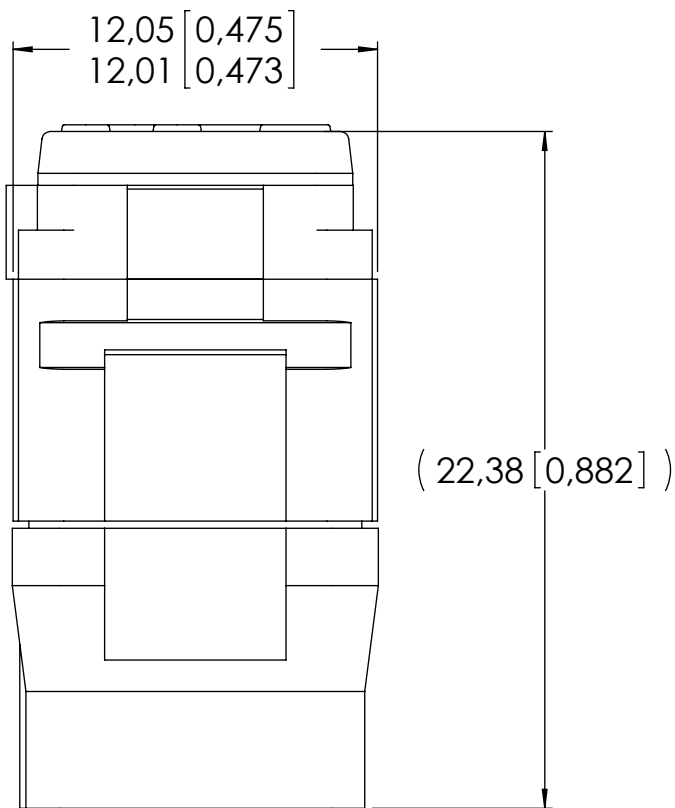
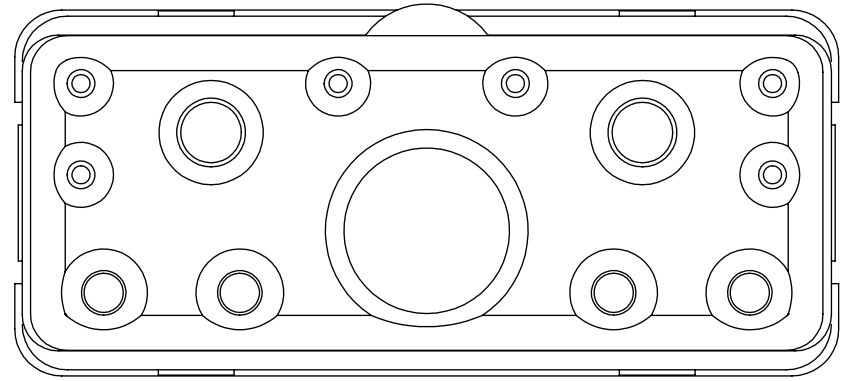


Series
EPXB
13P1 ENVIRONMENTAL INSERT - POLARIZATION A
 WITH 2 CAVITIES FOR SIZE 12 PIN CONTACTS, 4 CAVITIES FOR SIZE 16 PIN CONTACTS,
 6 CAVITIES FOR SIZE 20 PIN CONTACTS AND 1 CAVITY FOR 5 PIN CONTACTS

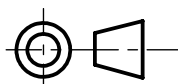
Issue:
 Jun. 17, 2019

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1/1
MATING FACE

MATERIALS:

 INSERT: THERMOSETTING FIBERGLASS FILLED PER ASTM D 5948, WITH METALLIC RETENTION CLIPS PER ASTM-B-194
 REAR GROMMET AND INTERFACIAL SEAL: FLUOROSILICONE ELASTOMER, PER SAE AMS-R-25988

TEMPERATURE RANGE:

OPERATING FROM: -65°C to +175°C (-85°F to +347°F)

DIMENSIONS : mm (inch are given for information only)


Estimated weight : 7,3 g

Confidential information not to be disclosed to third parties without Radiall approval. 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.

4112_9311

CREATION PEN: M060009453A NOM: LE GLOAHEC DATE: Mar. 03, 2006 APPR.: PESSARD				
	Jun. 17, 19	Added estimated weight	Lopez C.	Weihs H.
	Jul. 23, 10	Interfacial seal design modified	Laloz A.	LeGloahec
	Apr. 20, 07	0,475 was 0,474	MALTY	M.Pessard
	Issue	Revisions	Name	Approved

EPXBE13P1PAEN

RADIALL PROPRIETARY INFORMATION