

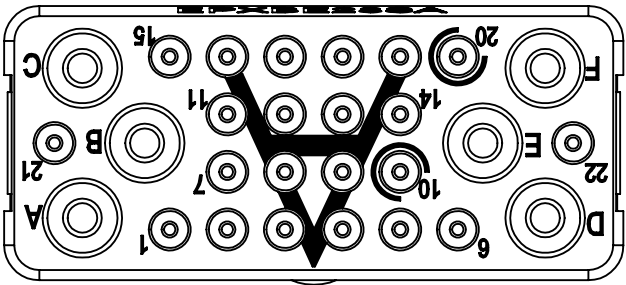
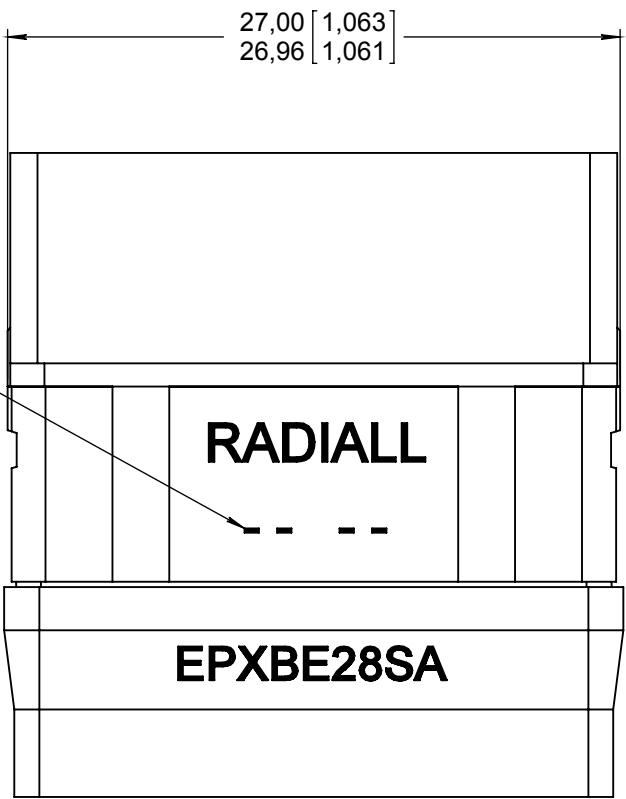
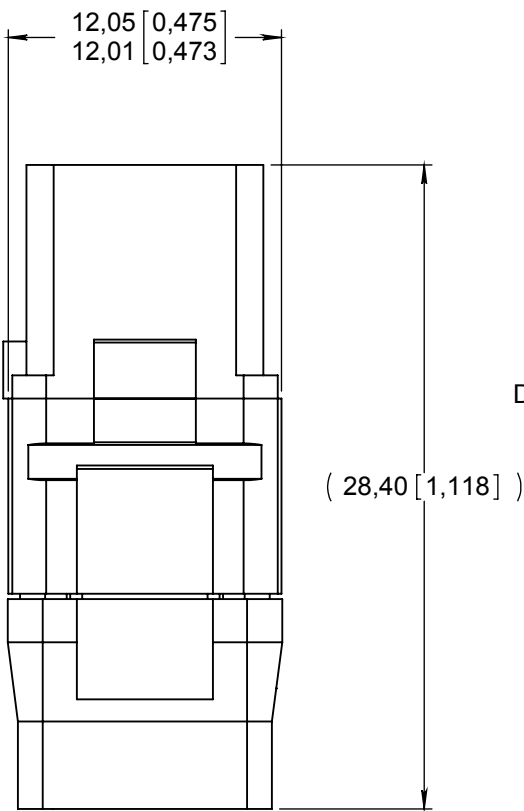
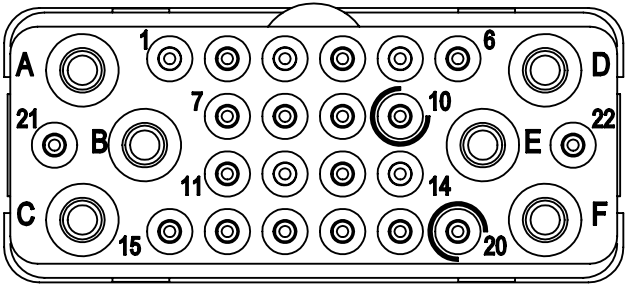
Series
EPXB

28 ENVIRONMENTAL INSERT - POLARIZATION A
22 CAVITIES FOR SIZE 22 SOCKET CONTACTS
6 CAVITIES FOR SIZE 16 SOCKET CONTACTS

Issue:
Jun. 18, 2019

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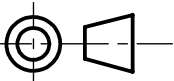
MATING FACE



MATERIALS :

INSERT : THERMOSETTING FIBERGLASS FILLED PER ASTM D 5948-96, WITH METALLIC RETENTION CLIPS PER ASTM-B-194
REAR GROMMET : FLUOROSILICONE ELASTOMER, PER MIL-R-25988 B EXCEPT 4.6.6.1
TEMPERATURE RANGE : -65°C +175°C (-85°F +347°F)

DIMENSIONS : mm (inch are given for information only)



Estimated weight : 9.9 g

CREATION

PEN: M970400041A

NOM: ARNAULT

DATE: Jan 05 99

APPR.: VERNEAU

Jun. 18, 19

Apr. 16, 07

Issue

Added estimated weight

0.475 was 0.474

Revisions

Weihs H.

Malty S.

Name

López C.

Pessard M.

Approved

EPXBE28SAEN

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