

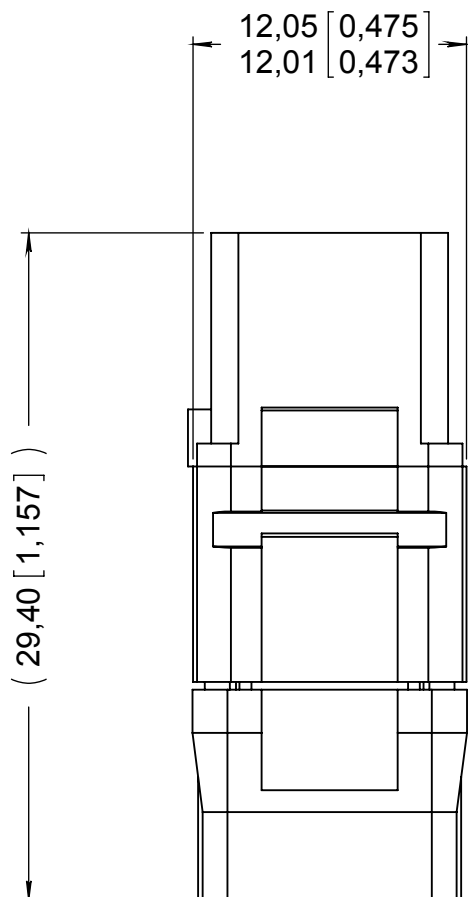
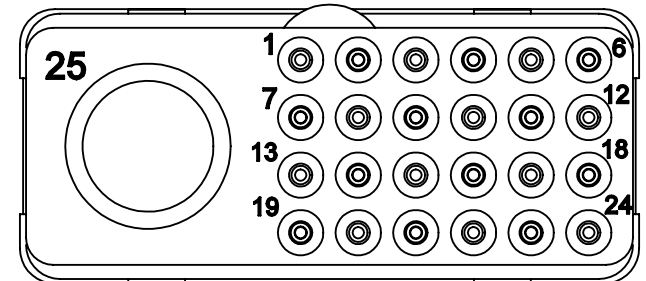
Series
EPXB

25Q1 ENVIRONMENTAL INSERT
For 24 size 22 socket contacts and 1 size 8 socket quadrax contact
POLARIZATION A

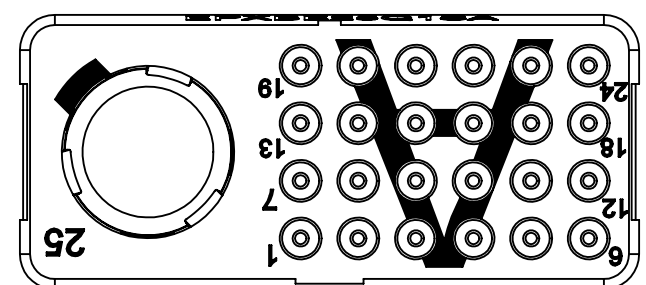
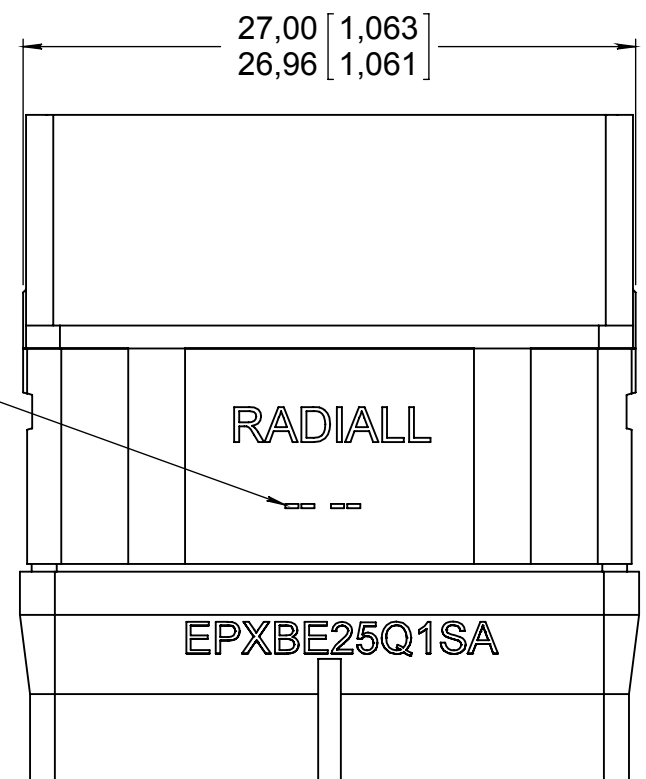
Issue:
Jun. 18, 2019

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Mating face



DATE CODE



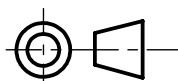
MATERIALS:

Insert: Thermosetting fiberglass filled per ASTM D 5948
Retention clip: Beryllium copper
Rear grommet: Fluorosilicone elastomer per MIL-R-25988 B except § 4.6.6.1

NOTES:

Temperature range: -65°C to +175°C (-85°F to +347°F)

DIMENSIONS : mm (inch are given for information only)



Estimated weight : 10.4 g

CREATION PEN: M03 0104 259B NOM: Perrin H. DATE: April 21 04 APPR.: MVDM				
	Jun. 18, 19	Added estimated weight	Weihs H.	López C.
	Apr 26, 07	Insulator material modified (was thermoplastic)	MALTY	LeGloahec
	Sept 15, 06	Rear marking up dated	Pailot N.	LeGloahec
	Oct. 08 04	Modification of the #8 cavity position.	Perrin H.	MVDM
	Aug. 02 04	Sealing boot suppression-Material updating	Perrin H.	MVDM
	May 14 04	Adding cavities identification	Perrin H.	MVDM
	Issue	Revisions	Name	Approved

EPXBE25Q1SAEN

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