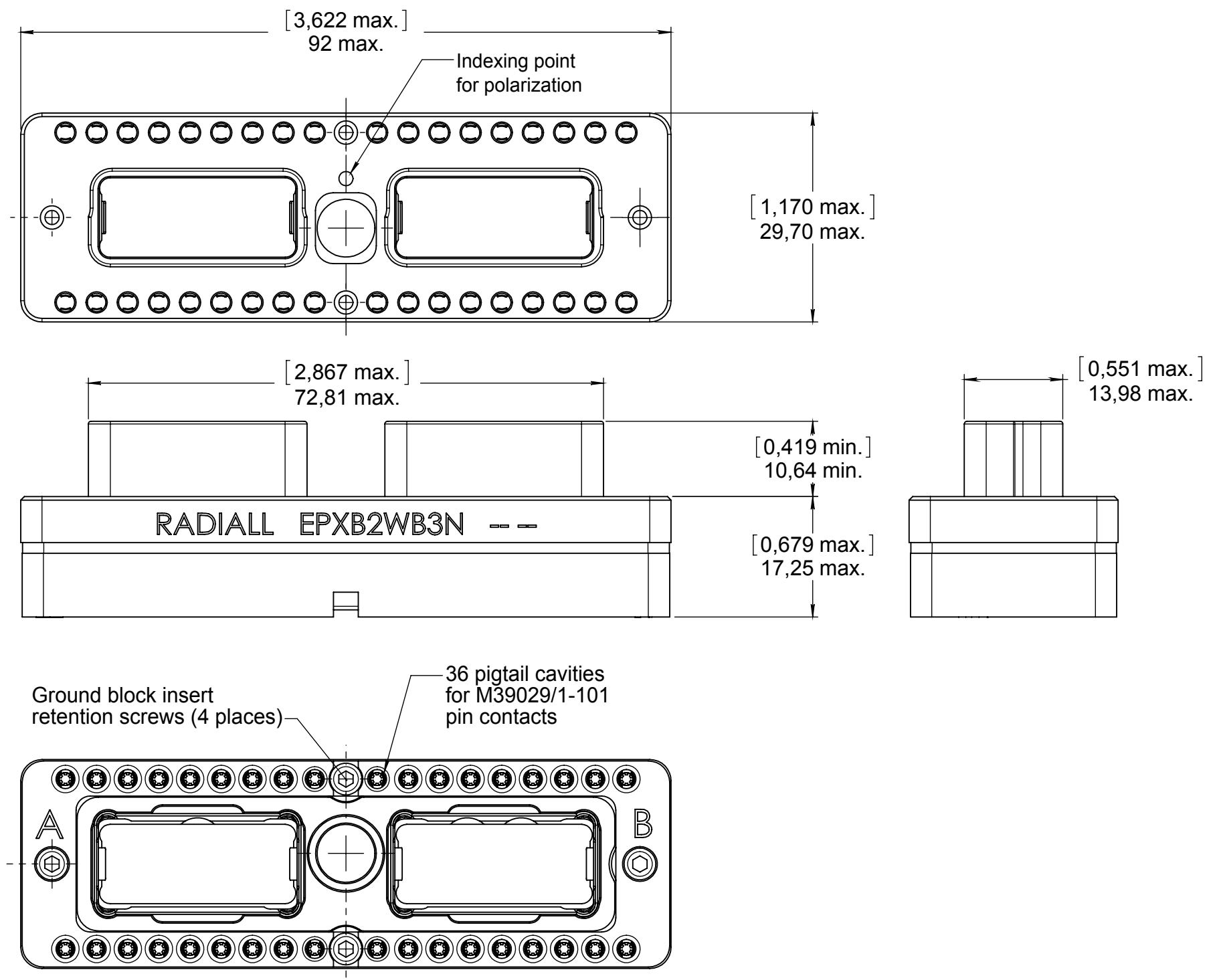


Series
EPXB

2 cavity plug connector
Disconnect application
With ground block

Issue:
May 13, 2013

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MATERIALS & FINISHES:

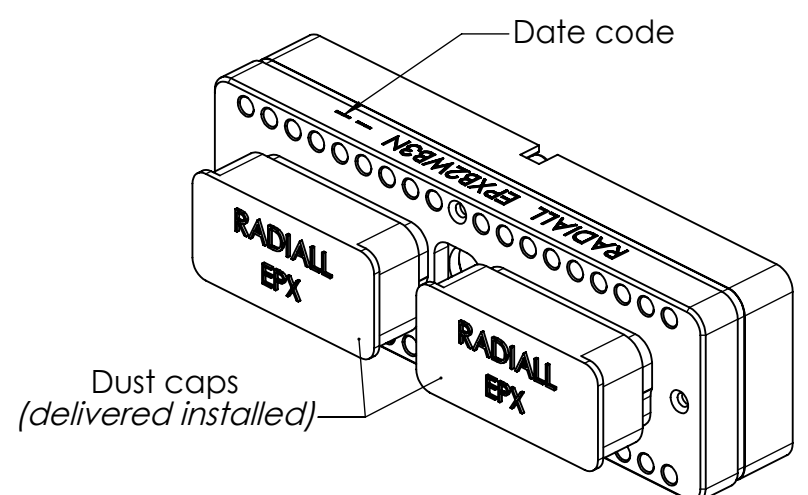
- SHELL: Aluminium alloy 6061 T651; Nickel plated,
- INSERTION RETENTION CLIP: beryllium copper,
- INTERMEDIATE PLATE: Brass alloy, Nickel plated,
- GROUNDING CLIP: Beryllium copper, Gold over nickel plated,
- GROUND BLOCK: High grade thermoplastic with beryllium copper retention clip,
- GROUND BLOCK RETENTION SCREW: Stainless steel,
- DUST CAP: Thermoplastic.

CONNECTOR SUPPLIED WITH :

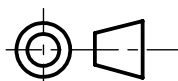
- Dust caps on each cavities,

NOTES:

- If polarization device is delivered unassembled, it must be installed with resin (Loctite 272) and torqued at 1.2 Nm on the shell.



DIMENSIONS : mm (inch are given for information only)



Estimated weight : 76 g

CREATION				
PEN:				
NOM: MARQUES F.				
DATE: Jul 23rd, 2003	May 13, 13	TDS Updated	Ceberio	LeGloahec
APPR.: GARCIA L.	Apr 23 rd , 2013	TDS updated	CHEVREAU M.	LE GLOAHEC Y.
	Issue	Revisions	Name	Approved

EPXB2WB3NEN

RADIALL PROPRIETARY INFORMATION