

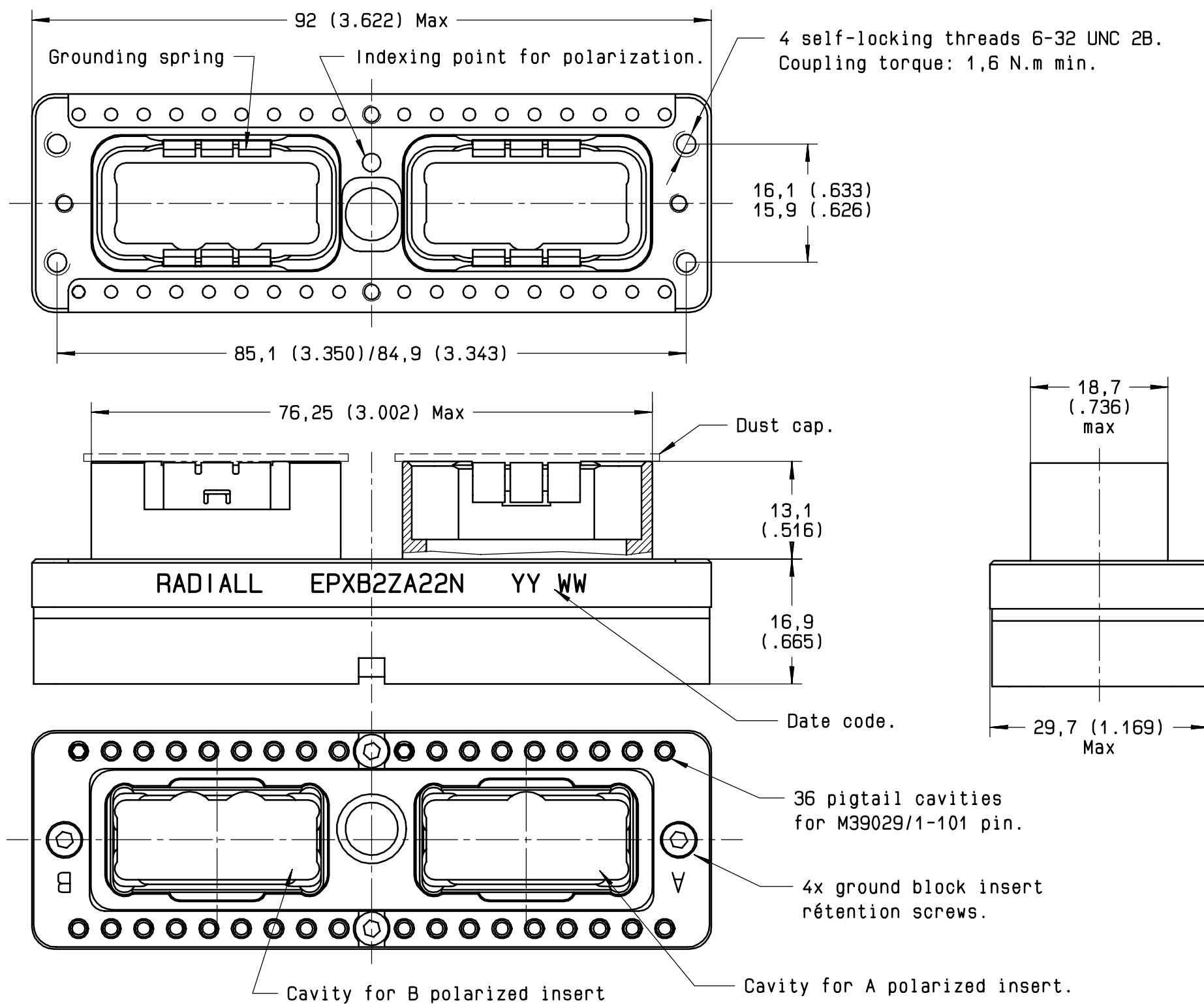


Series
EPXB

SIZE 2 RECEPTACLE CONNECTOR WITH GROUND BLOCK AND GROUNDING SPRING

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Materials and finishes:

- Shell: aluminium alloy 6061 T651; electrolytic nickel flash over electroless nickel per ISO 4527.
- Jacknut: . Spring: stainless steel AISI 302 (non passivated).
. All other parts: stainless steel AISI 316 (non passivated).
- Insert retention clip: beryllium copper per ASTM-B-194.
- Grounding spring: beryllium copper per ASTM-B-194; 2,5-7,5 micrometer electrolytic nickel per QQ-N-290.
- Ground block : high grade thermoplastic per MIL-P-46184 with beryllium copper retention clip per ASTM-B-194.

Notes:

- .1- Connector supplied with jacknut for A, B, C, D, E and F polarization P/N: 617 980 009, uninstalled.
- .2- The jacknut has to be locked with resin by the customer.

DIMENSIONS : mm (inch) -

CREATION					
PEN:					
NOM: L.Garcia					
DATE: Feb 20, 01	07.16.02	Add. of self-locking threads and coupling torque.Modification of grounding springs.	L.Garcia	B.VDM	
APPR.: G.Motteau	Issue	Revisions	Name	Approved	

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