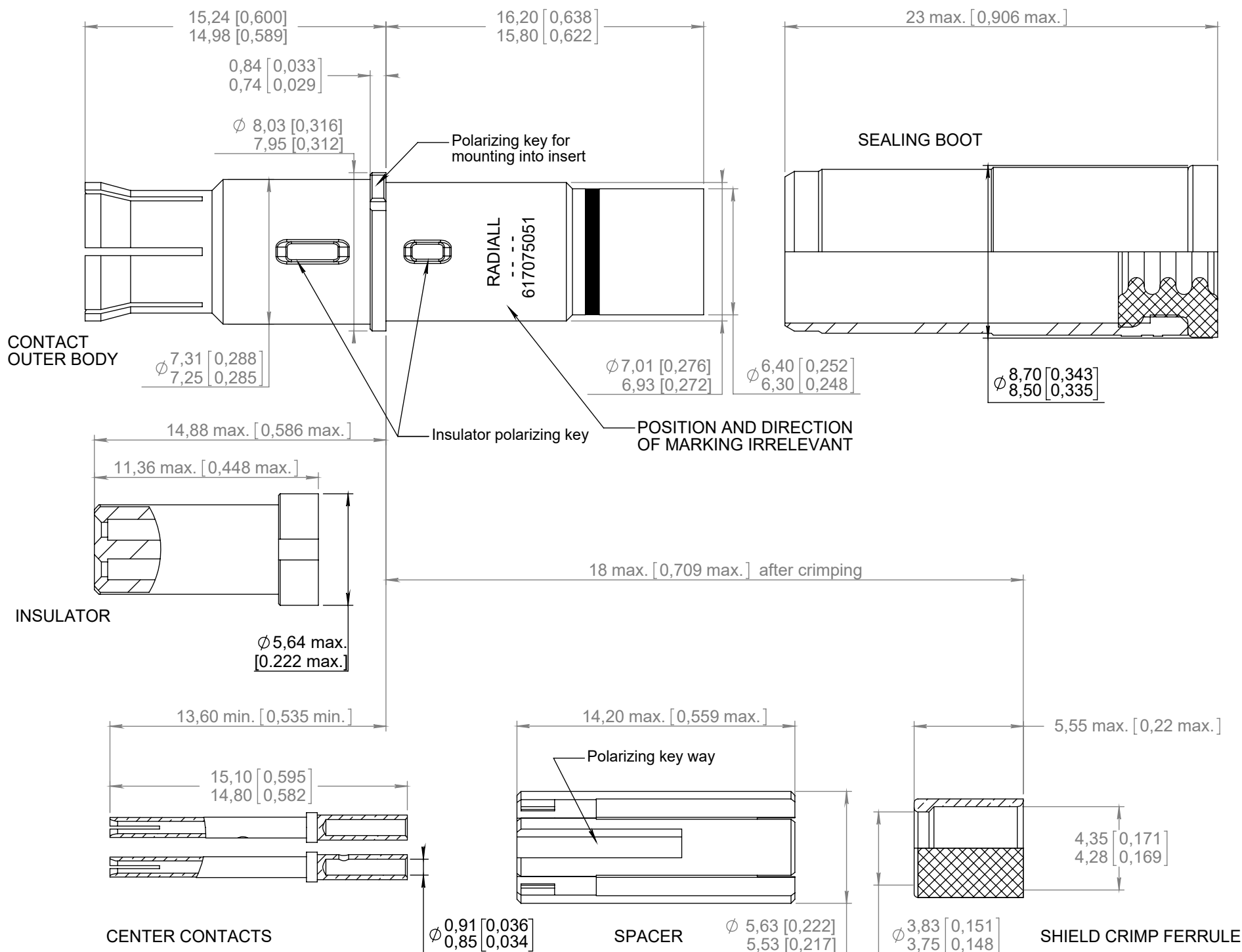
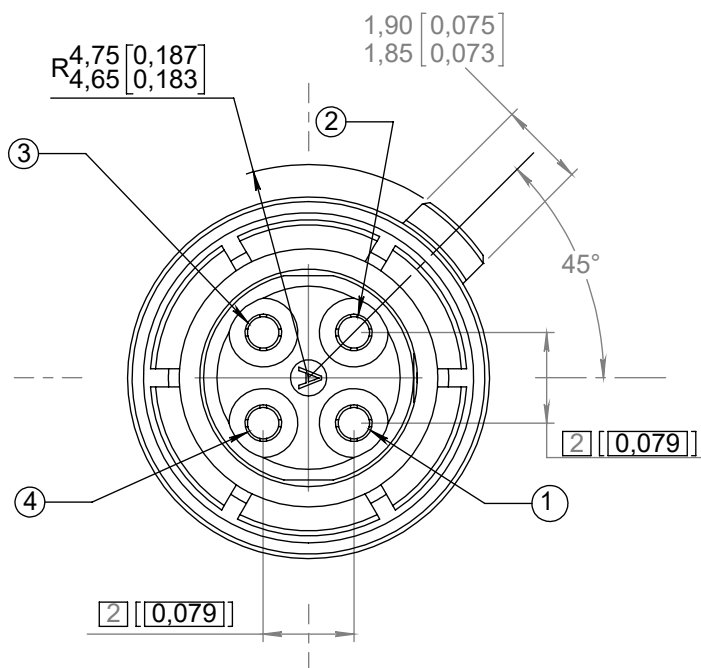


Series
EPXBENVIRONMENTAL SIZE 8 QUADRAX SOCKET CONTACT
FOR QUADRAX TENSOLITE NF24Q100 AND PIC E51424 CABLESIssue:
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ENGAGING FACE



MATERIAL:

- OUTER CONTACT : COPPER ALLOY PER ASTM-B-453
- CENTER CONTACTS : COPPER ALLOY C19160
- FERRULE : COPPER ALLOY PER ASTM-B-455
- INSULATOR : PFA PER ASTM-D-3307
OR LCP PER ASTM-D-5138
OR EQUIVALENT
- SPACER : THERMOPLASTIC PER ASTM D 5205
- SEALING BOOT: THERMOPLASTIC PER ASTM-D-4067 AND
FLUOROSILICONE PER SAE AMS-R-25988.

FINISH:

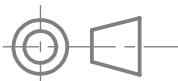
- ALL METAL PARTS:
PLATING .00005 INCH OF GOLD PER AMS 2422
OVER NICKEL PER SAE AMS QQ-N-290

EXTRACTION TOOL:

- M81969/28.03 (RADIAL: 282 549 001) OR M81969/14-06

WIRING INSTRUCTIONS: SEE RP57339.

DIMENSIONS : mm (inch are given for information only)



Estimated weight : 4,85 g

4112_9311	CREATION	July 18, 22	Modification of front insulator per FEP 21-01	Cerruti JB.	Legendre T.
		Apr. 04, 19	Corrected dimensions according to Norm: EN3155-072	Lopez C.	Weihs H.
	PEN: M040400033A	Jul. 13, 18	Correction on Insulator dimension: 11,36 max [0,45] Correction on Spacer dimension: 5,53 [0,217]	Lopez C.	Weihs H.
		Dec. 07, 15	Engaging face updated	YON P.	VIEIRA D.
	NOM: M.PESSARD	Sep. 04, 15	Add PIC E51424 cable	PECAULT B.	LEGENDRE T.
	DATE: May 05, 2004	Aug. 24, 15	TDS updated : insulator and spacer material modification and spacer and ferrule dimensions corrected	YON P.	VIEIRA D.
	APPR.: L.GARCIA	Jan. 24, 08	Tolerance correction	S.MALTY	M.PESSARD
	Issue		Revisions	Name	Approved

617075051EN

RADIAL PROPRIETARY INFORMATION