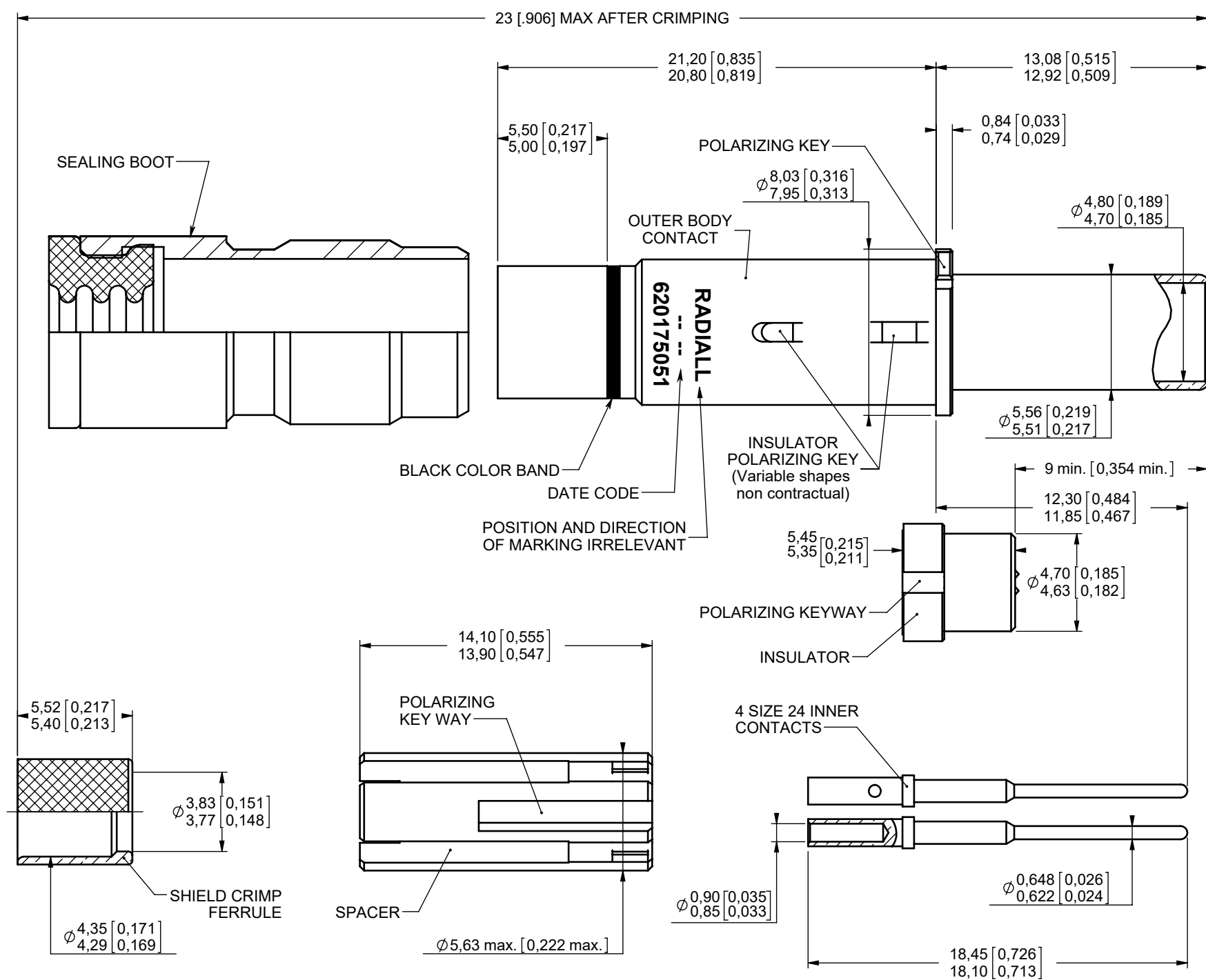


Series
NSX

ENVIRONMENTAL SIZE 8 QUADRAX PIN CONTACT
FOR QUADRAX TENSOLITE NF24Q100 (BMS13-72T03C04G024), ECS 422404
PIC E51424 AND THERMAX MX100Q24 CABLES

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MATERIAL:

- OUTER, CENTER CONTACTS AND FERRULE : COPPER ALLOY
- INSULATOR: PTFE PER ASTM-D-1710 OR EQUIVALENT
- SPACER : THERMOPLASTIC PER ASTM D 5205
- SEALING BOOT: THERMOPLASTIC PER MIL-P-46184 AND FLUOROSILICONE PER MIL-R-25988 OR PER ZZ-R-765

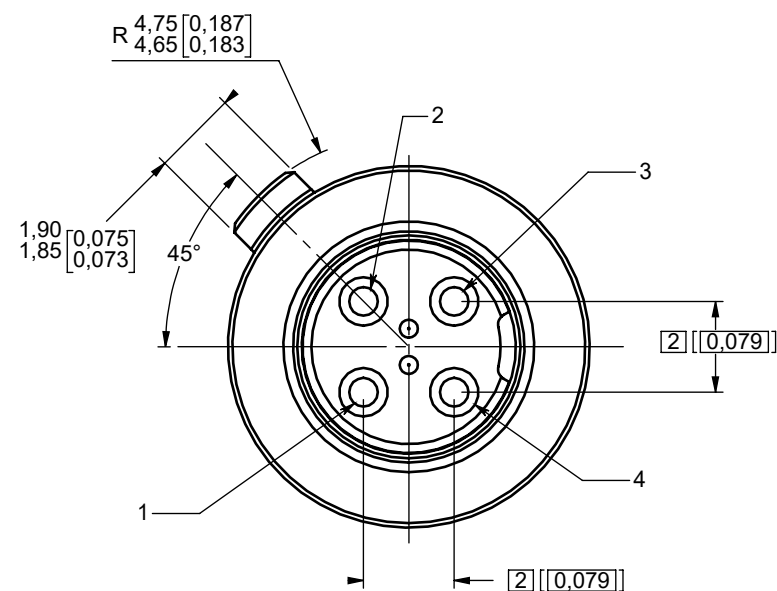
FINISH:

- ALL METAL PARTS:
- PLATING .00005 INCH OF GOLD PER MIL-G-45204 TYPE I OR II
- GRADE C OR D CLASS 1 OVER NICKEL PER QQ-N-290

EXTRACTION TOOL:

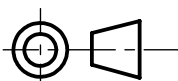
- M81969/28.03 (RADIAL: 282 549 001) OR M81969/14-06

WIRING INSTRUCTIONS: SEE RP57339



ENGAGING FACE

DIMENSIONS : mm (inch are given for information only)



Estimated weight : 4.8 g

CREATION				
PEN: M030400018E NOM: MACARI DATE: June 08, 2009 APPR.: LEGENDRE	Mar. 29, 2018	Typo mistakes correction: Insul. length was 5,30/5,50 Shield crimp ferrule length was 5,40/5,60 Spacer length was 13,80/14,20, diam. was 5,58/5,64 Note " Variable shapes non contractual " added. Date code marking added.	Perrin H.	Branjonneau V.
	Sep. 04, 15	Add PIC E51424 cable	Pécault B.	Legendre T.
	Sept. 05, 12	Updated way of marking	Legendre T.	Dupuis V.
	Feb. 22, 12	Add BMS13-72T03C04G024 cable	Moutault W.	Dupuis V.
	Issue	Revisions	Name	Approved

620175051EN

RADIAL PROPRIETARY INFORMATION