

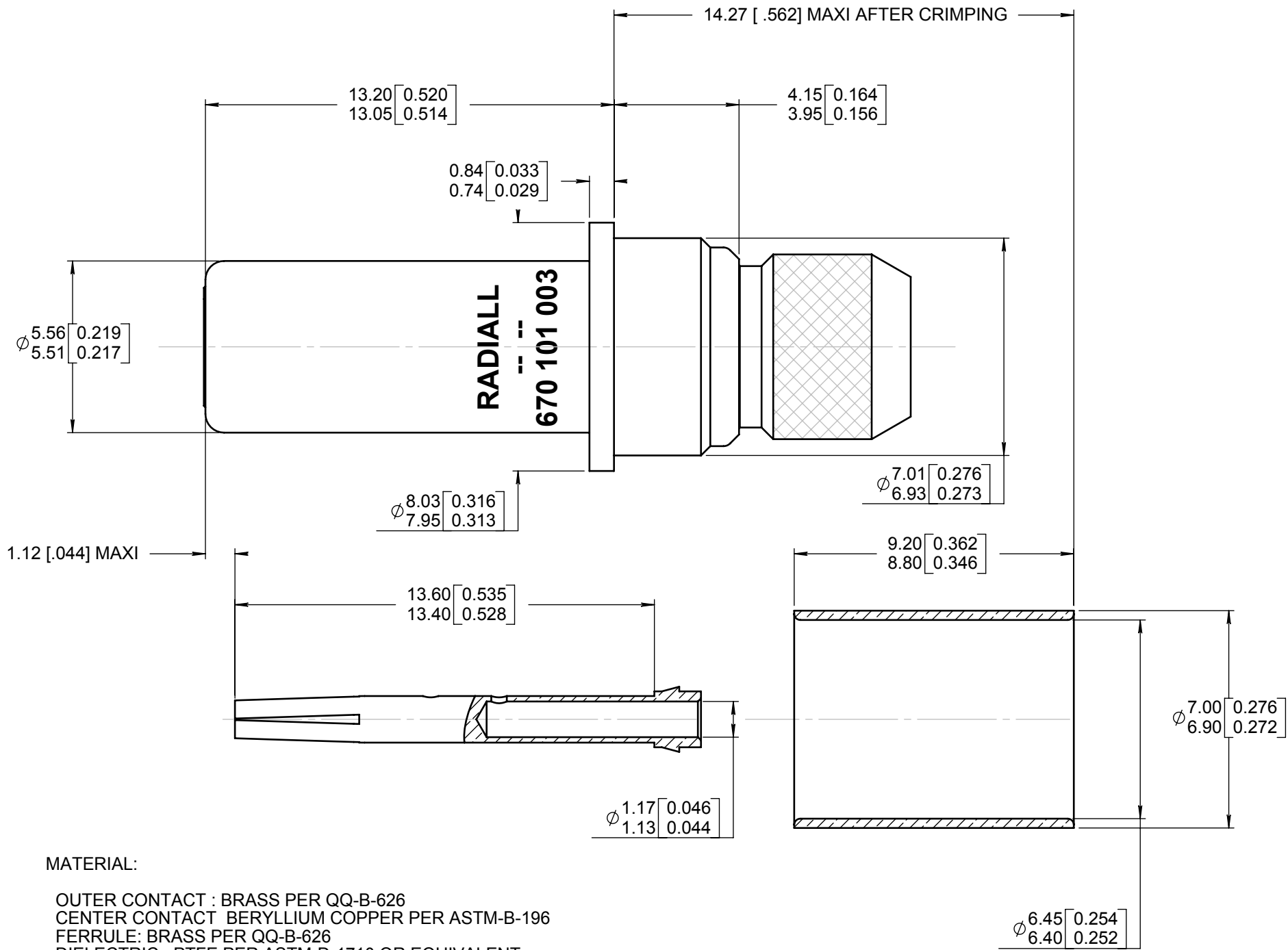


Series
38999

SIZE 8 CRIMP COAX PIN CONTACT
FOR MPA61111 DXJ CABLE

Issue:
07/03/2006

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MATERIAL:

OUTER CONTACT : BRASS PER QQ-B-626
CENTER CONTACT BERYLLIUM COPPER PER ASTM-B-196
FERRULE: BRASS PER QQ-B-626
DIELECTRIC : PTFE PER ASTM-D-1710 OR EQUIVALENT

FINISH :

ALL METAL PARTS : GOLD PER MIL-G-45204 TYPE I or II , GRADE C OR D , CLASS 1 OVER NICKEL PER QQ-N-290

DESIGN REQUIREMENTS

TEMPERATURE RANGE : -65C° , +125C°
IMPEDANCE : TBD
RATED VOLTAGE AT SEA LEVEL : TBD
DIELECTRIC WITHSTANDING VOLTAGE : TBD
FREQUENCY RANGE : TBD
VSWR : TBD

TOOLING :

CENTER CONTACT : CRIMPING TOOL : M22520/2-01 (RADIAL 282 281)
POSITIONER : 282 587 (DANIELS K1025S)

OUTER BODY : CRIMPING TOOL : M22520/5-01 (RADIAL 282 293)
DIE : M22520/5-13 HEX B 6.47 (.255) ON FLATS

WIRING INSTRUCTIONS : SEE MICT0100012

DIMENSIONS : mm (inch) -



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|------------------|----------|-------------------------|------------|------------|
| CREATION | | | | |
| PEN: M050106102B | | | | |
| NOM: VAN DEN B. | 07/09/06 | 670 101 003 was RP59411 | P. BECAVIN | B. VAN DEN |
| DATE: 01/20/2006 | 07/03/06 | Updated center contact | B VDM | |
| APPR.: PERRIN H. | 03/01/06 | Modification ferrule | B VDM | / |
| | Issue | Revisions | Name | Approved |

670101003

RADIAL PROPRIETARY INFORMATION

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This information is given as an indication. In the continual goal to improve our products, we reserve the right to make any modifications judged necessary.

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