

MODEL No.:

14270-02G

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6. PERFORMANCE IS DEPENDENT UPON THE SPECIFIC CABLE SELECTED AND THIRD- PARTY CABLE PREPARATION BEYOND THE CONTROL OF SOUTHWEST MICROWAVE.

5. FOR SPECIFICATIONS SEE SPECIFICATION SHEET 91PV61134.

4. CABLE TERMINATION INSTRUCTION SPEC. 91S60879.

3. MATERIAL AND FINISH:

3.1 MATERIALS

3.1.1 CENTER CONTACT, RETAINING RING: BeCu ALLOY

3.1.2 HOUSING, BUSHING: BRASS ALLOY

3.1.3 COUPLING NUT: STAINLESS STEEL

3.1.4 BEAD RING: ULTEM 1000 PER ASTM D5205

3.1.5 GASKET: SILICONE RUBBER

3.2 FINISHES

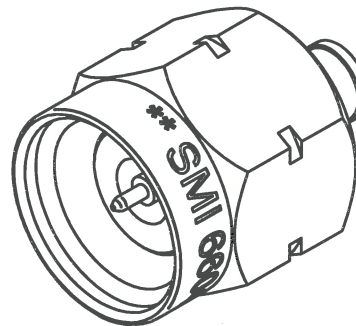
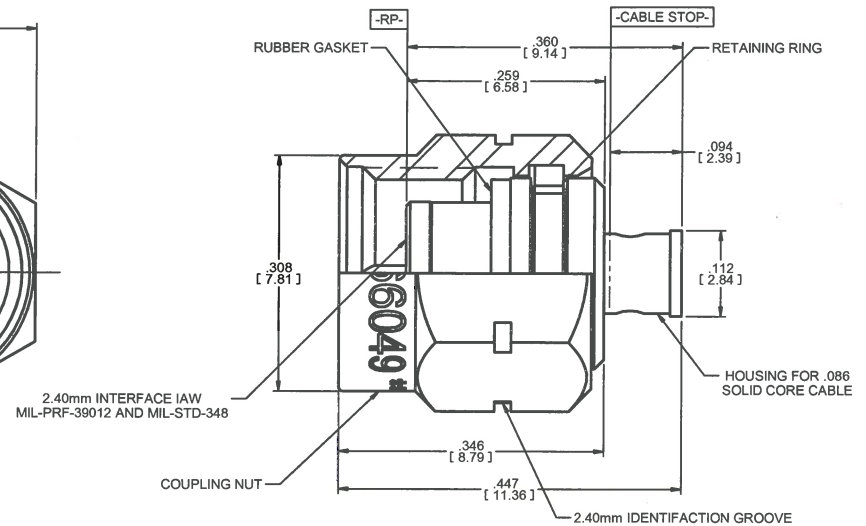
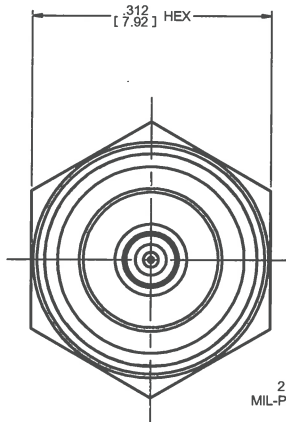
3.2.1 CENTER CONTACT, HOUSING AND INTERFACE BUSHING: GOLD PLATE PER MIL-DTL-45204

3.2.2 COUPLING NUT: PASSIVATE PER ASTM A967

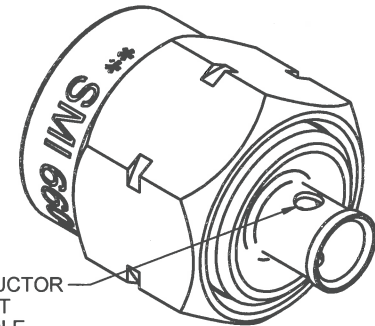
2. CONNECTOR DESIGN IS COMPATIBLE WITH CURRENT MATERIAL AND PROCESS REQUIREMENTS FOR RoHS AND WEEE PER EUROPEAN COMMUNITY DIRECTIVE 2002/95/EC.

1. ALL DIMENSIONS ARE IN INCHES. ALL ANGLES ARE IN DEGREES. DIMENSIONS SHOWN IN BRACKETS [XXX] ARE IN MILLIMETERS.

NOTES: UNLESS OTHERWISE SPECIFIED.



CABLE TERMINATION END



CABLE CENTER CONDUCTOR ALIGNMENT SIGHT HOLE / SOLDER HOLE

REV: A	RELEASE SAME AS SKBC3672 REV X3	DATE: 09/30/2014	APPRD: B. Clary	DATE: 9/30/14
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TITLE

2.40mm, P, DS, .086SC CBL

DRN BY: T. CLARE	DATE: 09/30/2014	MODEL NO. 14270-02G	REV. A
SCALE 4:1		DWG. NO. 79PV61814	
SHEET: 1 OF 1			