

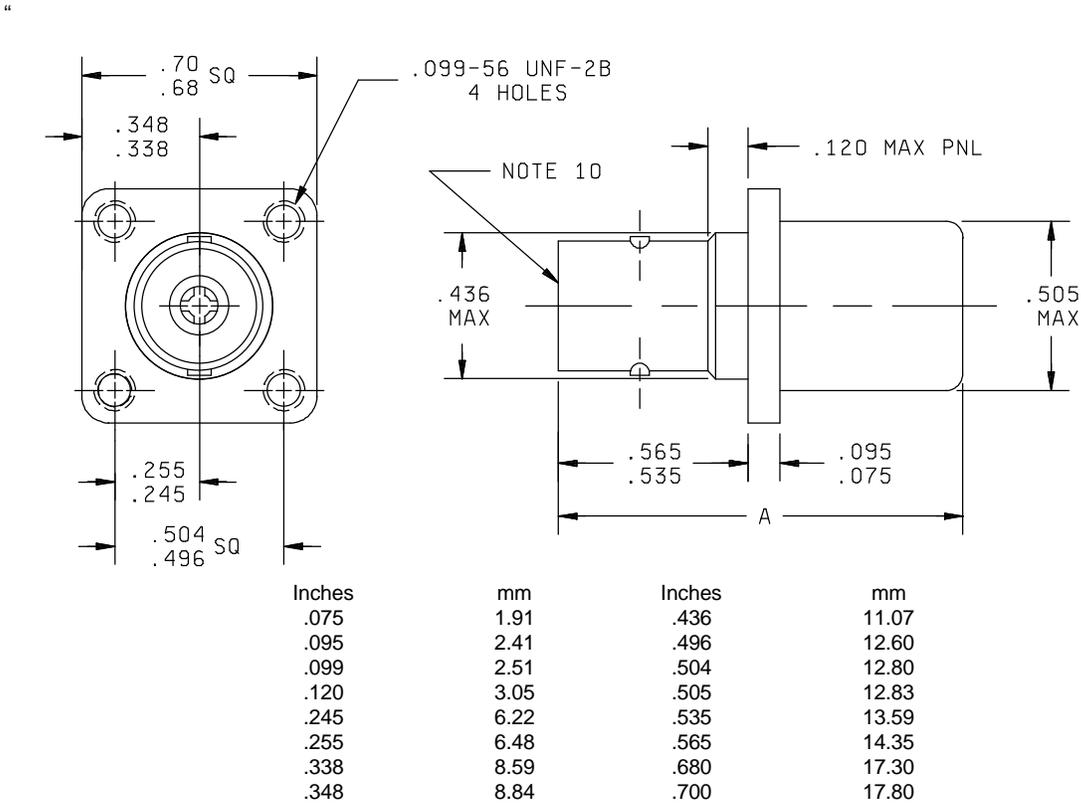
PERFORMANCE SPECIFICATION SHEET

CONNECTORS, RECEPTACLE, ELECTRICAL, COAXIAL, RADIO FREQUENCY
 (SERIES BNC (CABLED), SOCKET CONTACT, FLANGE MOUNTED, CLASS 2)

This amendment forms a part of MIL-PRF-39012/18G, dated 26 September 1994, and is approved for use by all Departments and Agencies of the Department of Defense.

PAGE 1

FIGURE 1: Delete and substitute as follows:



NOTES:

1. Dimensions are in inches.
2. Metric equivalents are given for information only.
3. For dimension A, see tables I and III.
4. Dimension .505 (12.83mm) is the largest overall diameter of the connector, less the flange.
5. Wrench flats are to accommodate standard wrench opening in accordance with FED-STD-H28, appendix 10.
6. Receptacles not recommended for use on panels with greater than .078 (1.98 mm) maximum thickness.
7. All undimensioned pictorial representations are for reference purposes only.
8. Bayonet studs and edges of flange shall be within 3° of the orientation shown.
9. Dimension A defines the maximum length of the connector when assembled to the appropriate cable.
10. Series BNC, socket contact interface in accordance with MIL-STD-348.

FIGURE 1. General configuration."

MIL-PRF-39012/18G
AMENDMENT 1

PAGE 6

FIGURE 3, for dash number 0501, crimp die or positioner column: Delete "-5 Closure A" and substitute "-5 Closure B".

PAGE 7

FIGURE 3, center contact detail dimensions: Delete ".183 ± .003" and substitute ".183 ± .005".

CONCLUDING MATERIAL

Custodians:

Army - CR
Navy - EC
Air Force - 85
NASA - NA

Preparing activity:
DLA - CC

(Project 5935-4085-06)

Review activities:

Army - AR, AT, EA, MI
Navy - AS, MC, OS, SH
Air Force - 11, 19, 99