CUSTOMER OUTLINE DRAWING
ALL OTHER SHEETS ARE FOR INTERNAL USE ONLY

SMA BULKHEAD
JACK FOR
RG-316/U CABLE

Amphenol RF
Danbury, CT USA
Tainan, Taiwan
Shenzhen, China
www.amphenolrf.com

901-9610-3
DRAWING NO.

- MATERIALS AND FINISHES:
  1. MATERIAL:
     a. Body: Crimp Boot, 2 Stainless Steel, Gold Plated 0.00060 Min Thickness
     b. Connector: Male, Gold Plating 0.00060 Min Thickness
     c. Female Contact: Male, Gold Plating 0.00060 Min Thickness
     2. FINISH:
        a. Boot: Copper, Gold Plated 0.00060 Min Thickness
        b. Connector: Copper, Gold Plated 0.00060 Min Thickness
        c. Male Contact: Copper, Gold Plated 0.00060 Min Thickness

3. ELECTRICAL:
  1. Voltage Rating: 500 VAC
  2. Frequency: 60 Hz
  3. Power: 50 Cycles Min
  4. Temperature Rise: +30°C to +40°C
  5. Power: 50 Cycles Min

6. ORDERING INFORMATION:
   1. SAMSUNG 901-9610-3
   2. DESCRIPTION:
      a. Connector: Male, Gold Plating 0.00060 Min Thickness
   3. APPROVALS:
      a. SAMSUNG 901-9610-3
   4. DRAWN
      a. 5/7/04
   5. APPROVED
      a. 5/18/04
   6. DRAWING
      a. 5/18/04
   7. CODE
      a. 74868
   8. DWG
      a. 8
   9. DRAWING NO.
      a. 901-9610-3

REVISIONS

THIRD ANGLE PROJ. + 2

SCALE: 2.500

NOTES:

NOTICE: These drawings, specifications, or other data ("Drawings") and all associated information contained herein ("Information") are the confidential and not to be disclosed to any person other than those to whom they are given by Amphenol Corp. The use of Drawings or Information is limited to production, inspection, repair, installation, service, or other use by Amphenol Corp., or to any other person to whom the purpose is not to be disclosed by implication or otherwise. In any event, this notice shall remain on the Drawings and Information and shall be affixed to any presentation, publication, or reproduction of Drawings or Information. All rights are reserved. Any modification, reproduction, or disclosure, in whole or in part, without the written permission of Amphenol Corp., is strictly prohibited.