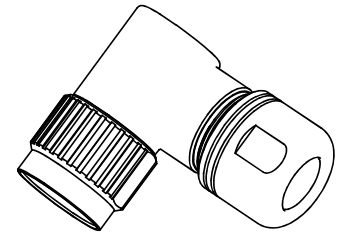
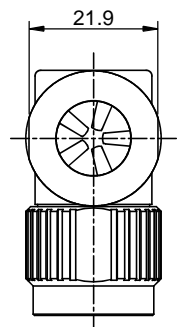
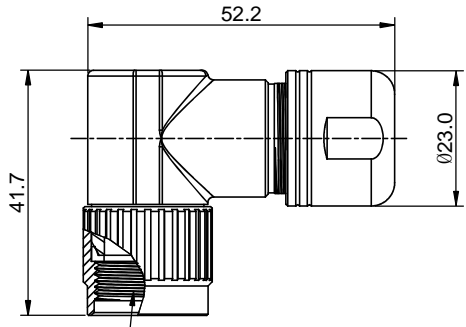


REVISIONS					
REV	ECO	DESCRIPTION	DATE	BY	APPR
B1	-	RELEASED DRAWING	JUN-20-2014	BEN	TOMMY



11/16-24 UNEF THREAD

- NOTES : (UNLESS OTHERWISE SPECIFIED)**
- MATERIAL :**
    - METAL NUT : AL ALLOY , NICKEL PLATED.**
    - GASKET : SILICONE RUBBER.**
    - METAL CLIP : STAINLESS STEEL.**
    - BACK SHELL : ZINC ALLOY, NICKEL PLATED.**
    - EMI SHIELDING RING : STAINLESS STEEL.**
    - O-RING : SILICONE RUBBER.**
    - GROMMET : RUBBER.**
    - CLAMP INSERT : THERMOPLASTIC UL94 V-0.**
    - END NUT : ZINC ALLOY , NICKEL PLATED.**
  - ROHS COMPLIANT.
  - ALL DIMENSIONS ARE FOR REFERENCE USE ONLY.

P/N	SHIELDING RING	CABLE RANGE
RT0B-12CG-C1	WITHOUT	Ø6-Ø10.5mm
RT0B-12CG-C2	WITHOUT	Ø8.5-Ø12.5mm
RT0B-12CG-S1	WITH	Ø6-Ø10.5mm
RT0B-12CG-S2	WITH	Ø8.5-Ø12.5mm

QUANTITY	PART NUMBER	DESCRIPTION	ITEM										
<b>MATERIALS LIST</b>													
<small>UNLESS OTHERWISE SPECIFIED</small> 1) All dimensions are in metric(mm). 2) Tolerances are as follows: 1 PL DEC ±0.30    Fractions: ±1/64 2 PL DEC ±0.15    Angles ±1° 3 PL DEC ±0.08 3) Note reference =		<table border="1"> <tr> <th>SIGNATURES</th> <th>DATE</th> </tr> <tr> <td>DRAWN: BEN</td> <td>JUN-20-2014</td> </tr> <tr> <td>CHECKED:</td> <td></td> </tr> <tr> <td>ENGINEER:</td> <td></td> </tr> <tr> <td>APPROVAL:</td> <td></td> </tr> </table>	SIGNATURES	DATE	DRAWN: BEN	JUN-20-2014	CHECKED:		ENGINEER:		APPROVAL:		<div style="text-align: center;"> <h2>Amphenol</h2> <p>Sine Systems - <a href="http://www.amphenol-sine.com">www.amphenol-sine.com</a>            44724 Morley Drive            Clinton Township, MI 48036</p> </div>
SIGNATURES	DATE												
DRAWN: BEN	JUN-20-2014												
CHECKED:													
ENGINEER:													
APPROVAL:													
<small>MATERIAL SPECIFICATIONS:</small> THIS DRAWING IS SUPPLIED FOR INFORMATION ONLY. DESIGN FEATURES, SPECIFICATIONS AND PERFORMANCE DATA SHOWN HEREON ARE THE PROPERTY OF THE AMPHENOL CORPORATION. NO RIGHTS OF REPRODUCTION ARE IMPLIED. ALL DIMENSIONS ARE SUBJECT TO NORMAL MANUFACTURING VARIATIONS.		<table border="1"> <tr> <td>CUSTOMER:</td> <td>ECO-MATE,ANGLE 90°, CORD GRIP,SIZE 12</td> </tr> </table>	CUSTOMER:	ECO-MATE,ANGLE 90°, CORD GRIP,SIZE 12	<table border="1"> <tr> <td>SIZE</td> <td>TYPE</td> <td>DWG NO.</td> <td>REVISION</td> </tr> <tr> <td>B</td> <td>C-</td> <td>RT0B-12CG-xx</td> <td>B1</td> </tr> </table>	SIZE	TYPE	DWG NO.	REVISION	B	C-	RT0B-12CG-xx	B1
CUSTOMER:	ECO-MATE,ANGLE 90°, CORD GRIP,SIZE 12												
SIZE	TYPE	DWG NO.	REVISION										
B	C-	RT0B-12CG-xx	B1										
<small>PROCESS SPECIFICATIONS:</small> NEXT ASSY:		<table border="1"> <tr> <td>SCALE:</td> <td>SHEET</td> <td>OF</td> </tr> <tr> <td>NONE</td> <td>1</td> <td>1</td> </tr> </table>	SCALE:	SHEET	OF	NONE	1	1					
SCALE:	SHEET	OF											
NONE	1	1											

TITLE: ECO-MATE,ANGLE 90° CORD GRIP,SIZE 12  
 DWG NO.: RT0B-12CG-xx  
 REV: B1  
 SH: 1  
 OF: 1