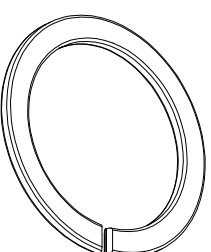


| REVISIONS | | | | |
|-----------|-----|--------------------|-------------|-------------|
| REV | ECO | DESCRIPTION | DATE | BY APPR |
| A1 | | FIRST RELEASED | Apr.05.2016 | Drack Tommy |
| A2 | | UPDATE THE NOTES | Jul.20.2016 | Drack Tommy |
| A3 | | ADD 16# & 18# PART | Nov.22.2017 | Nick Tommy |



| SHELL | P/N | DIM A | DIM B | DIM C |
|-------|-----------|-------|-------|-------|
| 8# | RTS8CCRX | Ø11.2 | 2.0 | 1.0 |
| 10# | RTS10CCRX | Ø14.5 | 2.0 | 1.0 |
| 12# | RTS12CCRX | Ø18.5 | 1.9 | 1.2 |
| 14# | RTS14CCRX | Ø21.7 | 1.9 | 1.8 |
| 16# | RTS16CCRX | Ø24.2 | 1.9 | 1.0 |
| 18# | RTS18CCRX | Ø27.6 | 1.9 | 1.0 |

"X" DENOTE COLOR:
 WHEN "X"="G", GREEN, PANTONE 348C.
 WHEN "X"="R", RED, PANTONE 194C.
 WHEN "X"="Y", YELLOW, PANTONE 123C.

NOTES : (UNLESS OTHERWISE SPECIFIED)
 1. MATERIAL : THERMOPLASTIC , UI94 V-0.

2. SPECIFICATIONS :
 2.1. OPERATING TEMPERATURE : -40°C ~ 125°C.
 2.2. ROHS COMPLIANT.

3. ALL DIMENSIONS ARE FOR REFERENCE USE ONLY.

| QUANTITY | PART NUMBER | DESCRIPTION | ITEM |
|--|-------------|--------------|------|
| MATERIALS LIST | | | |
| UNLESS OTHERWISE SPECIFIED | | | |
| 1) All dimensions are in millimeters. | | | |
| 2) Tolerances are as follows: | | | |
| 1 Pt. DEC 40.30 Fractions .1"164 | | | |
| 3 Pt. DEC 40.08 Angles .1° | | | |
| 3) Note reference = | | | |
| SIGNATURES | | DATE | |
| DRAWN: | CHK: | Nov/22/07 | |
| CREATED: | ENGINEER: | Nov/22/07 | |
| APPROVAL: | CUSTOMER: | Nov/22/07 | |
| MATERIAL SPECIFICATIONS: | | | |
| PROCESS SPECIFICATIONS: | | | |
| NEXT ASST: | | | |
| THIS DRAWING IS SUPERSEDED BY THE LATEST REVISIONS. SPECIFICATIONS AND PERFORMANCE DATA ARE THE PROPERTY OF AMPHENOL CORPORATION. NO PARTS OR REPRODUCTION ARE ALLOWED. ALL MANUFACTURING VARIATIONS NORMAL. | | SCALE: NONE | |
| SIZE: B | | TYPE: C- | |
| DWG NO: RTSXCCRX | | REVISION: A3 | |
| SHEET: 1 | | OF: 1 | |

Amphenol

Sine Systems - www.amphenol-sine.com
 44724 Morley Drive
 Clinton Township, MI 48036

ECO-MATE IDENTIFY RING
 SIZE 08, 10, 12, 14, 16, 18