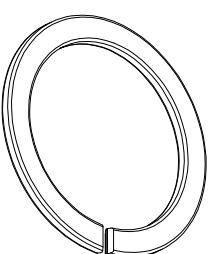


REVISIONS				
REV	ECO	DESCRIPTION	DATE	BY APPR
A1		FIRST RELEASED	Apr.05.2016	Drack Tommy
A2		UPDATE THE NOTES	Jul.20.2016	Drack Tommy
A3		ADD 16# & 18# PART	Nov.22.2017	Nick Tommy



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
<b>MATERIALS LIST</b>			
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.22.2017	
CREATED:	ENGINEER:	Nov.22.2017	
APPROVAL:	CUSTOMER:	Nov.22.2017	
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THIS DRAWING IS SUPERSEDED BY THE LATEST REVISIONS.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.		ECO-MATE IDENTIFY RING SIZE 08, 10, 12, 14, 16, 18	
SCALE: NONE	SIZE: B	TYPE: C-	DWG NO: RTSXCCRX
			REVISION: A3

**Amphenol**

Sine Systems - [www.amphenol-sine.com](http://www.amphenol-sine.com)  
 44724 Morley Drive  
 Clinton Township, MI 48036

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

SCALE: NONE    SIZE: B    TYPE: C-    DWG NO: RTSXCCRX    REVISION: A3

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