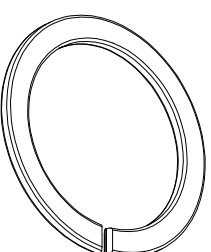


REVISIONS				
REV	ECO	DESCRIPTION	DATE	BY APPR
A1		FIRST RELEASED	Apr.05.2016	Drack Tommy
A2		UPDATE THE NOTES	Jul.20.2016	Drack Tommy
A3		ADD 16# & 18# PART	Nov.22.2017	Nick Tommy



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"=14 3 Pt. DEC 40.08 Angles .1°	SIGNATURES	DATE	<p style="text-align: center;">Amphenol</p> <p>Sine Systems - www.amphenol-sine.com 44724 Morley Drive Clinton Township, MI 48036</p>
DRAWN: NIK	NOV/22/07		
CREATED: IOD	NOV/22/07		
ENGINEER: TOMMY	NOV/22/07		
3) Note reference =	APPROVAL: TOMMY	NOV/22/07	
MATERIAL SPECIFICATIONS:	CUSTOMER:	ECO-MATE IDENTIFY RING	
PROCESS SPECIFICATIONS:	THIS DRAWING IS SUPPLEMENTARY TO THE AMPHENOL IDENTIFY RING DRAWING. SPECIFICATIONS AND PERFORMANCE DATA ARE THE PROPERTY OF AMPHENOL CORPORATION. NO PARTS OR REPRODUCTION ARE ALLOWED. ALL MANUFACTURING VARIATIONS NORMAL.		
NEXT ASST:	SCALE: NONE	SHEET 1	OF 1

SIZE	TYPE	DWG NO.	REVISION
B	C-	RTSXCCRX	A3

FILE:ECO-MATE_IDENTIFY_RING_SIZE_08,10,12,14,16,18

DWG NO:

RTSXCCRX

REV: A3

SH: 1

OF: 1