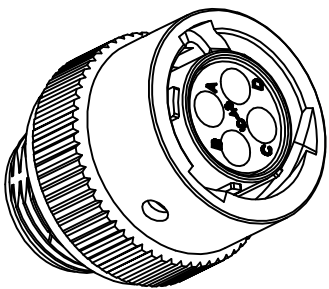
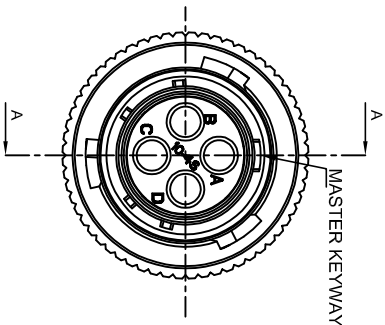
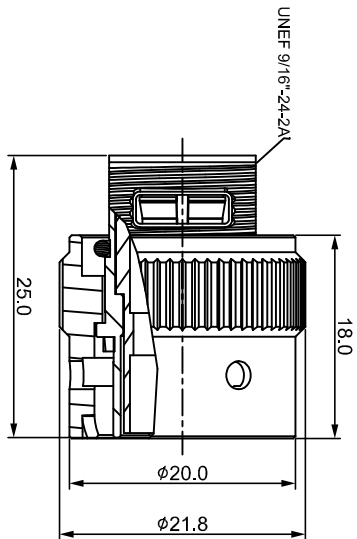


REVISIONS				
REV	ECO	DESCRIPTION	DATE	BY APPR
A1	-	RELEASED DRAWING	Jun-28-2017	Flan Tommy



KEY POS	PART NUMBER	
	-40°C ~ 105°C	-40°C ~ 125°C
N	RT06104SNHSS	RT06104SNH03SS
W	RT06104SWHSS	RT06104SWH03SS
X	RT06104SXHSS	RT06104SXH03SS
Y	RT06104SYHSS	RT06104SYH03SS
Z	RT06104SZHSS	RT06104SZH03SS

- NOTES :
1. MATERIAL :
- SHELL : ZINC ALLOY , NICKEL PLATED.
INSERT : THERMOPLASTIC , UL94 V-0.
COUPLING NUT : AL ALLOY , NICKEL PLATED.
SEAL GASKET : SILICONE RUBBER.
O-RING : NBR/SILICONE RUBBER.
2. SPECIFICATIONS :
- 2.1 RATED CURRENT : 13A (MAX).
2.2 RATED VOLTAGE : 300V (AC/DC).
2.3 OPERATING TEMPERATURE : SEE CHART.
2.4 DIELECTRIC WITHSTANDING VOLTAGE : LESS THAN 2 MILLIAMPS CURRENT LEAKAGE@2000 VOLTS AC.
2.5 INSULATION RESISTANCE : 5000 MEGOHMS MIN.
2.6 IP--CLASS : IP67 AND IP69K.
2.7 MATING CYCLES DURABILITY : 500 CYCLES MIN.
2.8 RoHS COMPLIANT.
3. SUITABLE CONTACTS : 16# CONTACTS.
4. ALL DIMENSIONS ARE FOR REFERENCE USE ONLY.

SEE PART NUMBER CHART		DESCRIPTION		ITEM
QUANTITY	PART NUMBER	MATERIALS LIST		
UNLESS OTHERWISE SPECIFIED				
1) All dimensions are in millimeters.				
2) Tolerances are as follows:				
1 PL DEC 40.30 Fractions ±.104				
3 PL DEC 40.08 Angles ±1°				
3) Note reference = 				
MATERIAL SPECIFICATIONS		CUSTOMER:		
PROCESS SPECIFICATIONS:		THIS DRAWING IS SUBMITTED FOR INFORMATION ONLY. ALL DESIGN FEATURES, SPECIFICATIONS AND PERFORMANCE DATA ARE THE PROPERTY OF SINE SYSTEMS. REPRODUCTION OR REUSE OF THIS DRAWING WITHOUT THE WRITTEN PERMISSION OF SINE SYSTEMS IS PROHIBITED. ALL MANUFACTURING VARIATIONS.		
NEXT ASSY:		SIZE TYPE DWG NO	REVISION	
		B C-	RT06104S*H*SS	A1
		SCALE NONE	SHEET 1	OF 1

Amphenol

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

RT PLUG SOCKET 4POS, SIZE 10

TITLE

RT PLUG SOCKET 4POS, SIZE 10

DWG NO: RT06104S*H*SS

REV: A1

SH: 1

OF: 1