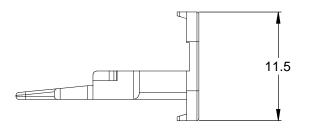
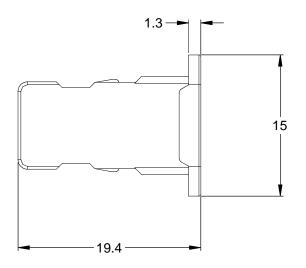
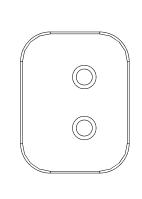
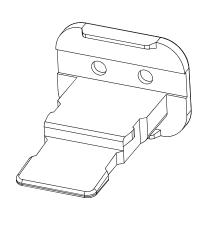
TITLE: S-WEDGELOCK, 2 POSITION, AT SERIES DWG NO: AW2S REV: A3 SH: 1 OF: 1

	REVISIONS									
REV ECO		DESCRIPTION	DATE	BY	APPR					
А3		RELEASE NEW DWG FORMAT	18/SEP/13	DRP						









NOTES: UNLESS OTHERWISE SPECIFIED

1. MATERIAL: THERMOPLASTIC;

STANDARD COLOR: GREEN

OPTIONAL COLOR: ORANGE (P/N: AW2S-ORG)

- 2. RoHS COMPLIANT
- 3. CAVITIES: 2
- 4. KEYED: N/A
- 5. USE WITH CONNECTORS AT06-2S* (* = MODIFICATIONS AND COLORS)
- 6. ALL DIMENSIONS ARE FOR REFERENCE USE ONLY.

	AW2S							
QUANTITY	Y PART NUMBER		₹	DESCRIPTION			ITEM	
			MAT	ERI	ALS LI	ST		
UNLESS OTHERWISE SPECIFIED 1) All dimensions are in metric(mm).		SIGNATURES [DATE	\ \makebox \makebox \ \makebox \ \makebox \ \makebox \ \makebox \ \makebox \makebox \ \makebox \ \makebox \ \makebox \ \makebox \ \makebox \makebox \ \makebox \ \makebox \ \makebox \ \makebox \ \makebox \makebox \ \makebox \ \makebox \ \makebox \ \makebox \ \makebox \makebox \ \makebox \ \makebox \ \makebox \ \makebox \ \makebox \makebox \ \makebox \ \makebox \makebox \ \makebox \makebox \ \makebox \makebox \makebox \ \makebox \ma			I
Tolerances are a PL DEC +0.30	e as follows: D Fractions ±1/64 C Angles ±1°	DRAWN:	D.PARKS	18/SEP/13	Amphenol) <u> </u>	
2 PL DEC ±0.15 3 PL DEC ±0.08		CHECKED:			Sine Systems - www.amphenol-sine.com			
3) Note reference = X		ENGINEER:			44724 Morley Drive Clinton Township, MI 48036			
MATERIAL SPECIFICAT	ATERIAL SPECIFICATIONS:					Clinton Township, IVII 46	030	
PROCESS SPECIFICATIONS: NEXT ASS'Y:		CUSTOMER:			S-WEDGELOCK, 2 POSITION, AT SERIES			
		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 IMPULED. ALL DIMENSIONS ARE SILE LETT TO NORMAL		A C-	DWG NO:	3	A3	
				SCALE: NONE		SHEET 1	of 1	