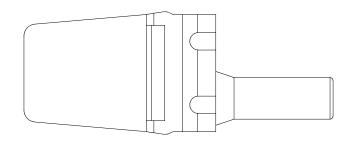
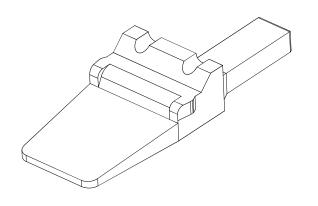
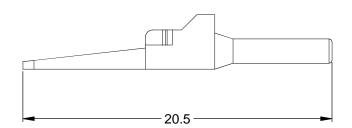
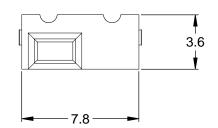
	REVISIONS											
REV	ECO	DESCRIPTION	DATE	BY	APPR							
А3		RELEASE NEW DWG FORMAT	07/24/13	DRP								









NOTES: UNLESS OTHERWISE SPECIFIED

1. MATERIAL: THERMOPLASTIC; COLOR: ORANGE

2. RoHS COMPLIANT

3. CAVITIES: 2

4. KEYED: N/A

5. USE WITH CONNECTORS ATM04-2P\* (\* = MODIFICATIONS AND/OR COLORS)

6. ALL DIMENSIONS ARE FOR REFERENCE USE ONLY.

AWM-2P  PART NUMBER  DESCRIPTION  ITEM  QUANTITY  UNLESS OTHERWISE SPECIFIED  1) All dimensions are in metric(mm). 2) Tolerances are as follows:  1 PL DEC ±0.30 3 PL DEC ±0.08  3) Note reference =   MATERIAL SPECIFICATIONS:  DRAWN:  D.PARKS  O7/24/13  SINE Systems Corporation  A Subsidiary of Amphenol Corporation  44724 Morley Drive  Clinton Township, MI 48036  P-WEDGELOCK, 2 POSITION, ATM SERIES  SIZE FSCM NO. DWG NO:  A SUBSIDIARY OF AMPHENOL CORPORATION, NO RIGHTS OF REPRODUCTION ARE IMPLIED ALL DIMENSIONS ARE SUBJECT TO NORMAL MANUFACTURING VARIATIONS.  NEXT ASSY:									
QUANTITY  UNLESS OTHERWISE SPECIFIED  1) All dimensions are in metric(mm). 2) Tolerances are as follows:  1 PL DEC ±0.30   Fractions ±1/64 Angles ±1°  3) Note reference =		AWM-2P							
UNLESS OTHERWISE SPECIFIED  1) All dimensions are in metric(mm). 2) Tolerances are as follows: 1 PL DEC ±0.30 2 PL DEC ±0.30 3 PL DEC ±0.08 3 PL DEC ±0.08 3 PL DEC ±0.08 4 Angles ±1°  APPROVAL:  MATERIAL SPECIFICATIONS:  PROCESS SPECIFICATIONS:  DATE DRAWN: D.PARKS 07/24/13  CHECKED: APPROVAL:  APPROVAL:  THIS DRAWING IS SUPPLIED FOR INFORMANCE DATA SHOWN HEREON ARE THE PROPERTY OF THE AMPHENOL CORPORATION, NO RIGHTS OF REPRODUCTION ARE THE PROPERTY OF THE AMPHENOL CORPORATION, NO RIGHTS OF REPRODUCTION ARE THE PROPERTY OF THE AMPHENOL CORPORATION NO RIGHTS OF REPRODUCTION ARE THE PROPERTY OF THE AMPHENOL CORPORATION NO RIGHTS OF REPRODUCTION ARE THE PROPERTY OF THE AMPHENOL CORPORATION NO RIGHTS OF REPRODUCTION ARE THE PROPERTY OF THE AMPHENOL CORPORATION NO RIGHTS OF REPRODUCTION ARE IMPLIED ALL DIMENSIONS ARE SILIENCE TO NORMAL DIMENSION ARE SILIENCE TO NORMAL DIMENSION ARE		PART NUMBER		DESCRIPTION			ITEM		
1) All dimensions are in metric(mm). 2) Tolerances are as follows: 1 PL DEC ±0.30 2 PL DEC ±0.31 3 PL DEC ±0.08 3) Note reference =	QUANTITY	MATERIALS LIST							
PL DEC ±0.30   Fractions ±1/64   Angles ±1°   Angles ±1°   Angles ±1°   Approval:    MATERIAL SPECIFICATIONS:   CUSTOMER:   Process Specifications   Specifications and Petarograms of Amble 1   Process Specifications	1) All dimensions are in metric(mm). 2) Tolerances are as follows: 1 PL DEC ±0.30   Fractions ±1/64 2 PL DEC ±0.15 3 PL DEC ±0.08    3) Note reference =  X  MATERIAL SPECIFICATIONS:		SIGNATURE	S DATE	SINE Systems Corporation				
2 PL DEC ±0.15   Angles ±1°   CHECKED:   A Subsidiary of Amphenol Corporation 44724 Morley Drive   Clinton Township, MI 48036    MATERIAL SPECIFICATIONS:   CUSTOMER:   P-WEDGELOCK, 2 POSITION, ATM SERIES   P-WEDGELOCK, 2 P-W			D.PARKS	07/24/13	SINE Systems Corporation				
APPROVAL:  CUSTOMER:  PROCESS SPECIFICATIONS:  CUSTOMER:  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 IMPLIED, ALL DIMENSIONS ARE SILIE INFORMATION ARE IMPLIED, ALL DIMENSION ARE SILIE INFORMATION ARE SILIE INFORMATION ARE SILIED ARE S			CHECKED:					tion	
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NEXT ASSY:   MANUFACTURING VARIATIONS.   SCALE: NIONIE   SUPER 4 OF 4					A	C-	AWM	-2P	A3
INONE   SHEET   OF					SCALE: NONE			SHEET 1 O	F 1