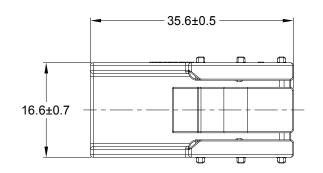
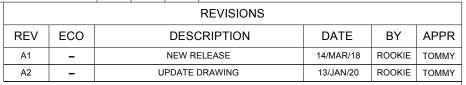
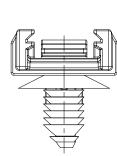
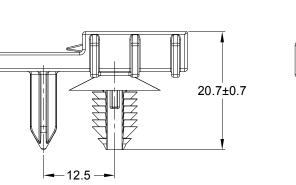
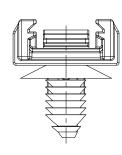
TITLE:	MOUNTING CLIP, AT/ATM/ATP/ATV/ATHD, BLK	DWG NO:	AT11-310-0205	REV: A2	SH: 1	OF: 1

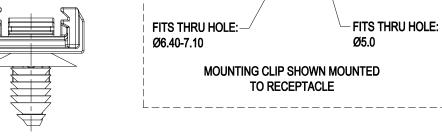












NOTES: UNLESS OTHERWISE SPECIFIED

- 1. MATERIAL: THERMOPLASTIC; COLOR: BLACK
- 2. RoHS COMPLIANT
- 3. USE WITH CONNECTORS A.AT04-2P\*/3P\*/4P\*/6P\*/12P\* B.ATM04-2P\*~12P\* C.ATP04-2P\*/4P\* D.ATV04-\* E.ATHD04-\* (\* = MODIFICATIONS AND/OR COLORS)
- 4. ALL DIMENSIONS ARE FOR REFERENCE USE ONLY.
- 5. RECOMMENDED PANEL THICKNESS: 0.70 5.10.
- 6. CONNECTOR REMOVABLE FORCE: 50N Min.

	AT11-			REF:1011-310-0205					
QUANTITY	NUMBER		DESCRIPTION				ITEM		
		I	MAT	ERI	ALS LI	ST		•	
UNLESS OTHER	SIGNATURES		DATE	Amphonol					
1) All dimensions are in metric(mm).     2) Tolerances are as follows:     1 PL DEC ±0.30   Fractions ±1/64		DRAWN:	ROOKIE	13/JAN/20	Amphenol				
2 PL DEC ±0.30 3 PL DEC ±0.08	Fractions ±1/64 Angles ±1°	CHECKED:	ORION	13/JAN/20	Sine Systems - www.amphenol-sine.com				
3) Note reference = X  MATERIAL SPECIFICATIONS:		ENGINEER:			44724 Morley Drive				
		APPROVAL:	TOMMY	13/JAN/20					
	CUSTOMER: MOUNTING CLIP,AT/ATM/ATP/ATV/ATHD,BLK								
	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 SUBJECT TO NORMAL			FIR TREE STUD MOUNT					
PROCESS SPECIFICA				A C-	AT11-310-	0205	A2		
NEXT ASS'Y:		MANUFACTURING VARIATIONS.		SCALE: NONE		SHEET 1 OF	1		

## 单击下面可查看定价,库存,交付和生命周期等信息

>>Amphenol(安费诺)