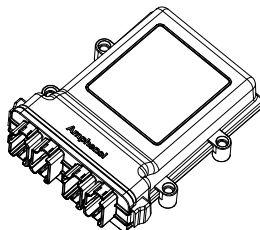
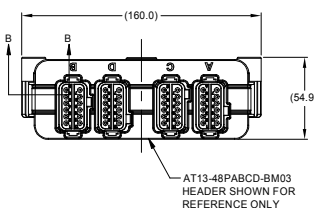
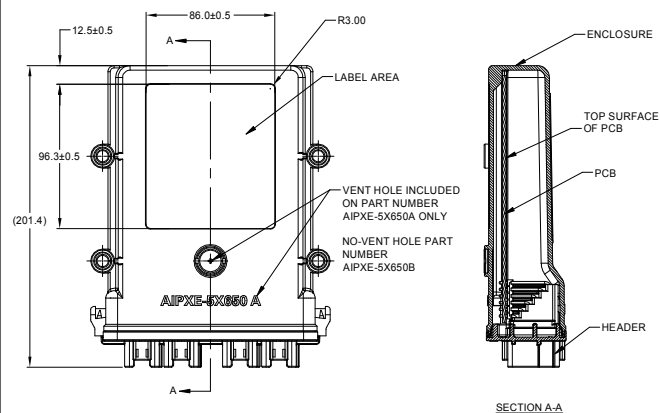
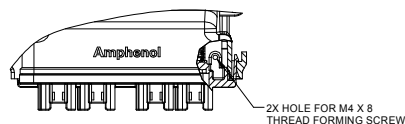


THREE DIMENSIONAL SPACE LIMIT
APPROXIMATE INTERNAL SPACE
FOR COMPONENT SPACE LAYOUT
MAX. COMPONENT HEIGHT UNDER BOARD 4.00 mm.

NOTES: UNLESS OTHERWISE SPECIFIED

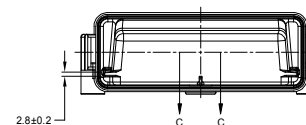
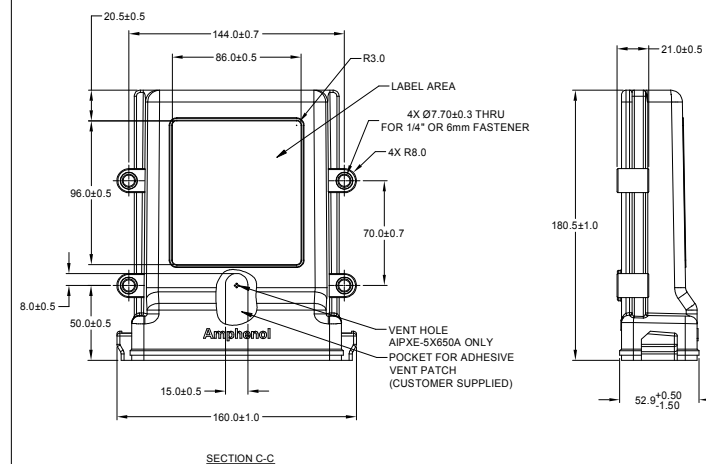
1. MATERIAL: NATURAL POLYCARBONATE
2. THIS ENCLOSURE MATES WITH AT13-P²-XXXX (EXCEPT AT13-12P²-BMXX) HEADERS
(P²=PIN ARR. 12,24,36,48; X=KEY ARR. A,B,C,D).
3. RoHS COMPLIANT
4. ALL DIMENSIONS ARE FOR REFERENCE USE ONLY.

ASSEMBLED HEADER SHOWN FOR REFERENCE



3D VIEW
AT13-48PABCD-BM03 AND AT13-48PABCD-BM01
HEADER AND MOUNTING
HARDWARE SHOWN FOR REFERENCE ONLY

REVISIONS					
REV	ECO	DESCRIPTION	DATE	BY	APPROVED
A1	-	NEW RELEASE	12DEC2019	ZENIN	TOMMY



PART NUMBER CHART	
VENT HOLE	PART NUMBER
WITH VENT HOLES	AIPXE-5X650A-E017
WITHOUT VENT HOLES	AIPXE-5X650B-E017

SEE PART NUMBER CHART			
PART NUMBER		DESCRIPTION	
QUANTITY		ITEM	
MATERIALS LIST			
UNLESS OTHERWISE SPECIFIED 1) All dimensions are in metric (mm). 2) Tolerances are as follows: 1 PL DEC ±0.30 Fractures ±1/64 2 PL DEC ±0.15 Angles ±1° 3 PL DEC ±0.08 3) Note reference = 		SIGNATURES DATE DRAWN: ZENN DENG 12DEC19 CHECKED: ORION LI 12DEC19 ENGINEER: APPROVAL: TOMMY XIE 12DEC19 CUSTOMER:	
MATERIAL SPECIFICATIONS:		Sine Systems - www.amphenol-sine.com 44724 Morley Drive Clinton Township, MI 48036	
PROCESS SPECIFICATIONS:			
THIS INFORMATION 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 MANUFACTURING VARIATIONS.		ARMOR IPX PCB ENCLOSURE, 127x165mm PCB, SHOWN WITH 48 PIN HEADER	
NEXT ASSY:		SIZE B C-	TYPE DWG NO. AIPXE-5X650x-E017
		SCALE: NONE	REVISE A
		SHEET	1 OF 1

Mouser Electronics

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