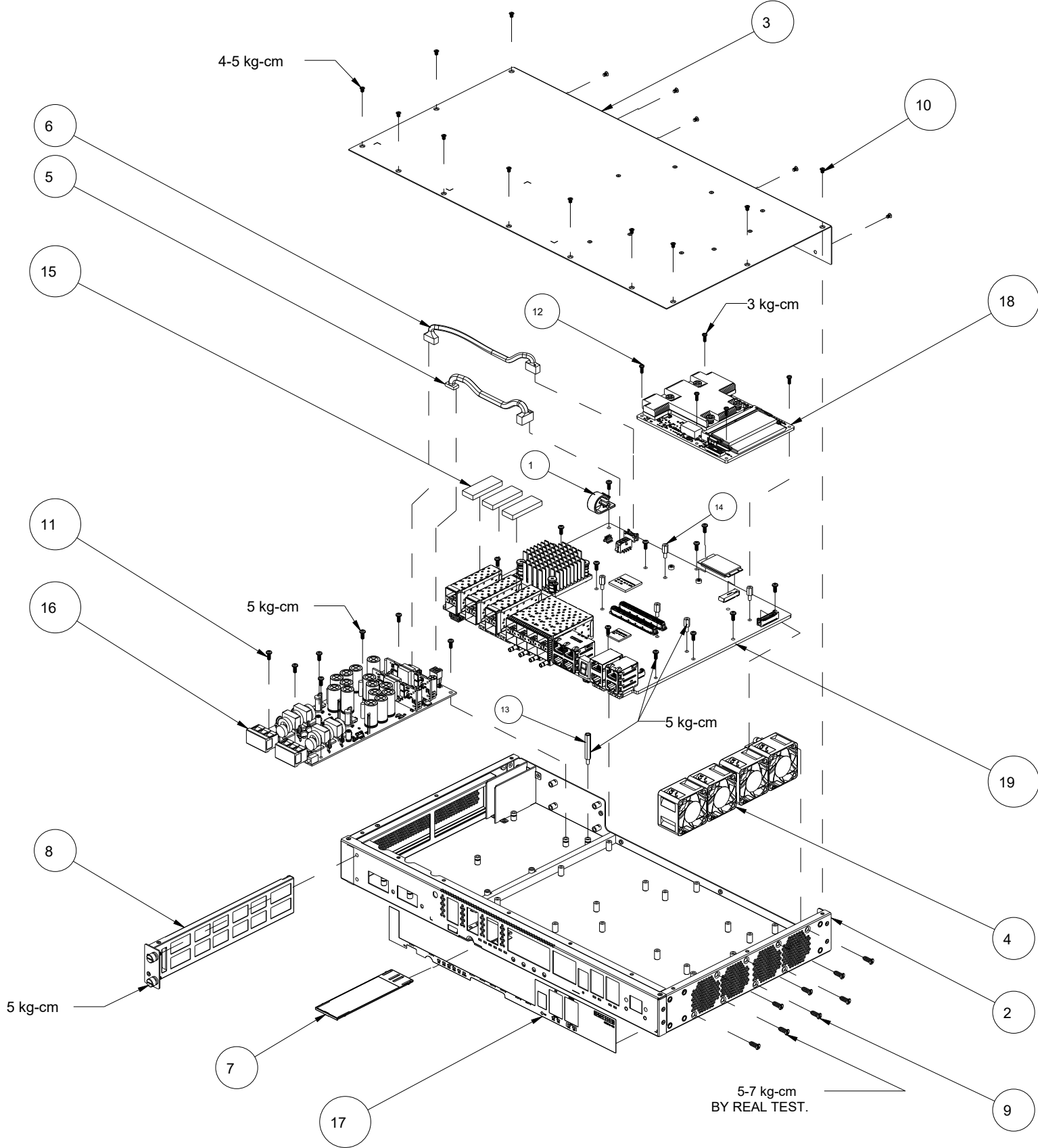
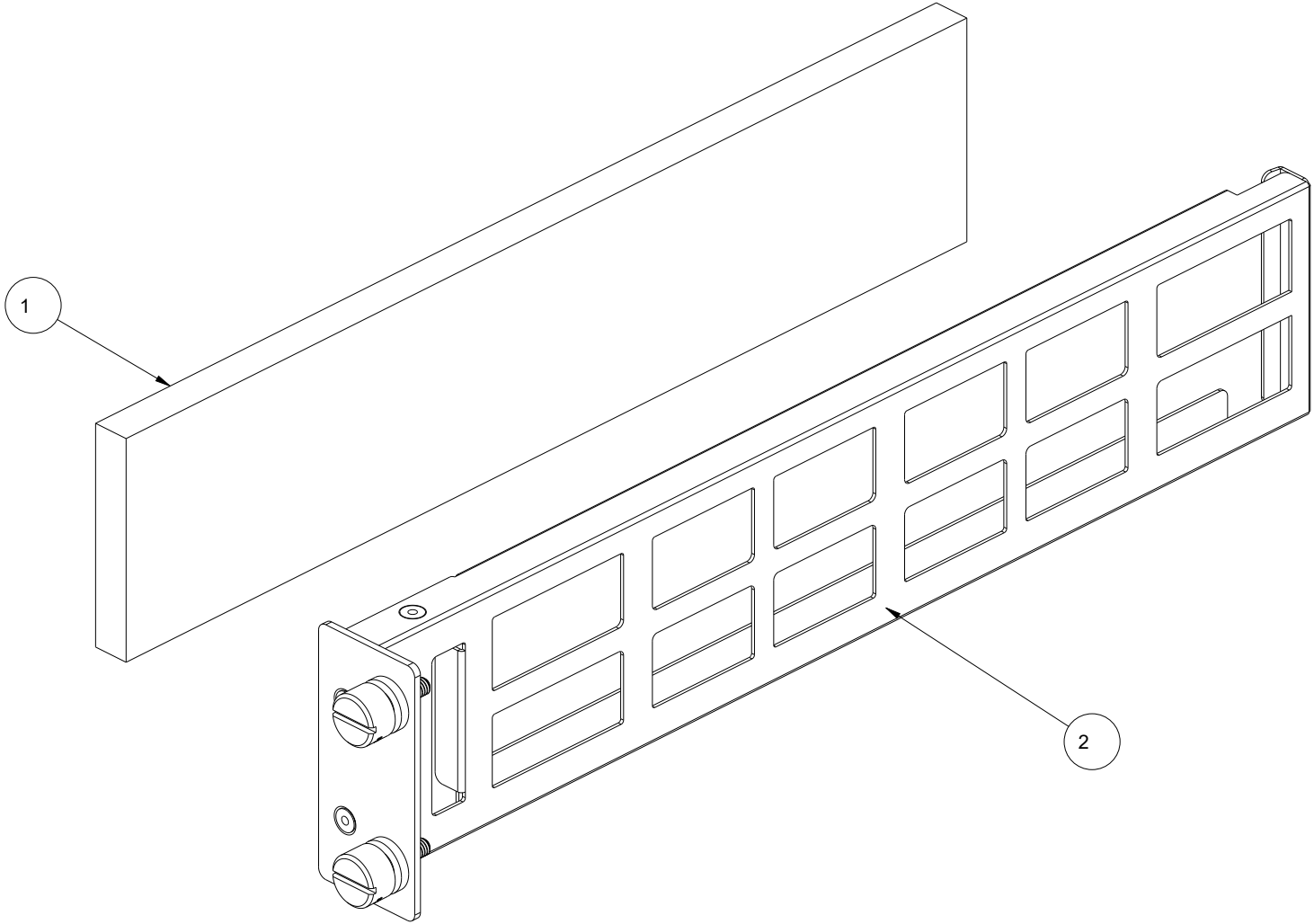




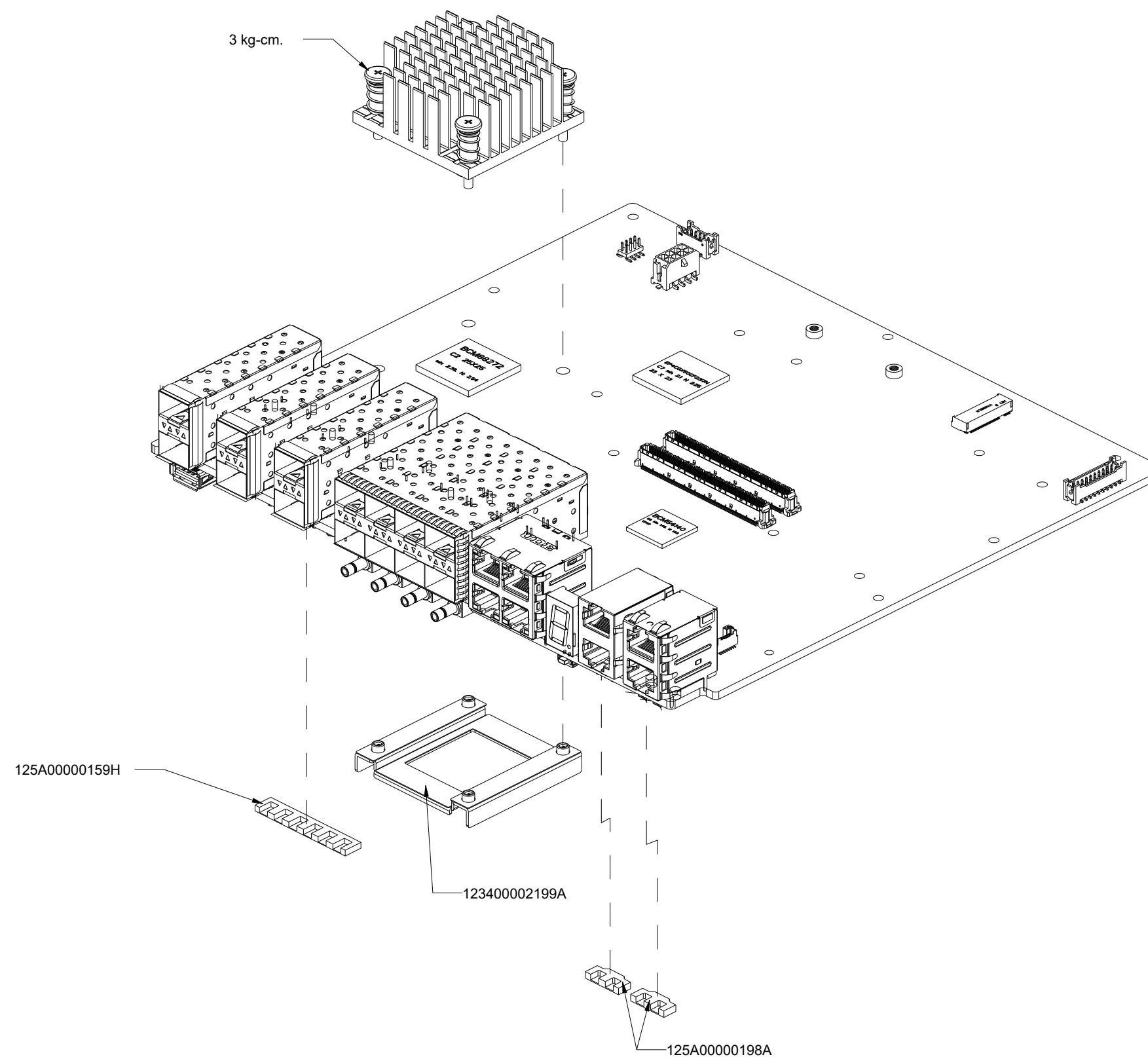
20	1	SSD-107100000324A_MP2	
19	1	PCB-TIP_ES5627BQ-0120-EC	
18	1	N0PEC5627001Z_CPUC_DVN-0619-ZZ	
17	1	246100001697A_FP_NO-ALM-COM_S0	PS : 246100001702A-RA0 F-P LABEL (1) (No alarm-port) ES5627BQ-0120-EC
16	1	131800000047A_PSU-BEL_DC	
15	3	125800001075A_THERMAL-PAD-TOP	
14	5	124600000272A-HFM-M2P5X8XW5XM3	
13	1	124600000243A_SPACER_M3X27P3	
12	5	124100000612A_PH-MS_NI-M2P5X7	
11	20	124100000594A_M3X7-NYLOK	MPCB X 12, PSU X 7, SSD X1
10	16	124100000307A_M3X4_BLACK-NYLOCK	
9	8	124100000115A_M4-18T_L11_D6	
8	1	123400002201A_NEBS-FILTER-FRAME	
7	1	123400000904A-LUGGAGE-TAB-BLACK	
6	1	120500001050A_PWB-CABLE-SIG-10P	
5	1	120500001049A_PWB-CABLE-POW-8P	
4	1	117000000348A_FANS-DCSG-TIP	
3	1	000-COVER_123200001280A	
2	1	000-BASE-123100001386A	
1	1	00-CCB-1-12P7_125500000170A	
ITEM	QTY	PART NO.	REMARK.

Reason	-	-	UNSPECIFIED TOL'S (+/-0.2mm)									FINISH.			Accton TECHNOLOGY CORP.					
This document and the technical data disclosed are proprietary to Accton Tech. Corp. and shall not be duplicated, used, released or disclosed without expressed written permission.	-	-	ANGLE +/- 1°	ROUGHNESS	DIM	GRADE	0	1	2	3	4	5	PART NO. NONE	SCALE 1/5						UNIT
	-	-			0-----16	0.05	0.1	0.15	0.2	0.2	0.5	MATERIAL NONE		DESIGN	AARON WU	2020/09/24				
	-	-			16-----63	0.05	0.15	0.2	0.3	0.3	0.8									
	-	-			63-----250	0.05	0.2	0.25	0.4	0.5	1.2									
	-	-			250-----500	0.1	0.25	0.3	0.6	0.8	1.8									
ZONE	DESCRIPTION				500-----1000		0.3	0.5	0.8	1.2	3.0	NONE			DWG. TITLE. SHEET 1/1			REV. A1	SIZE A3	
															ASSEMBLY FILTER, ODM, ASSY, 5915-18X					



2	1	01-FILTER-HOLDER	
1	1	01-125900000352A_AIR-FILTER	
ITEM	QTY	PART NO.	REMARK.

Reason	-	-	-	UNSPECIFIED TOL'S (+/-0.2mm)									FINISH.				Accton TECHNOLOGY CORP.								
This document and the technical data disclosed are proprietary to Accton Tech. Corp. and shall not be duplicated, used, released or disclosed without expressed written permission.	-	-	-	ANGLE +/- 1°	GRADE	DIM	0	1	2	3	4	5	NONE												
	-	-	-			ROUGHNESS	0-----16	0.05	0.1	0.15	0.2	0.2	0.5	PART NO.											
	-	-	-			16-----63	0.05	0.15	0.2	0.3	0.3	0.8	123400002201A												
	-	-	-			63-----250	0.05	0.2	0.25	0.4	0.5	1.2	SCALE/1												
	-	-	-			250-----500	0.1	0.25	0.3	0.6	0.8	1.8	UNIT												
ZONE		DESCRIPTION				500-----1000		0.3	0.5	0.8	1.2	3.0	MATERIAL		NONE				DWG. TITLE.		SHEET		1/1	REV.	SIZE
														AARON WU		2020/09/08	AIR FILTER ASSEMBLY					A1		A3	



Reason	-	-		UNSPECIFIED TOL'S (+/-0.2mm)								FINISH.			Accton TECHNOLOGY CORP.			
This document and the technical data disclosed are proprietary to Accton Tech. Corp. and shall not be duplicated, used, released, or disclosed without expressed written permission.	-	-	ANGLE +/- 1°	DIM	GRADE	0	1	2	3	4	5	PART NO. NANE						
	-	-			0-----16	0.05	0.1	0.15	0.2	0.2	0.5		SCALE3/5	UNIT	MM [IN]			
	-	-		ROUGHNESS	16-----63	0.05	0.15	0.2	0.3	0.3	0.8							
	-	-			63-----250	0.05	0.2	0.25	0.4	0.5	1.2							
	-	-			250-----500	0.1	0.25	0.3	0.6	0.8	1.8					DESIGN	AARON WU	2020/09/08
	-	-		500-----1000		0.3	0.5	0.8	1.2	3.0								
	ZONE	DESCRIPTION								MATERIAL	NONE							
																DWG. TITLE. SHEET 1/1 REV. SIZE		
															?IR0A PCB ES5627BQ-0120-EC MAIN OSP A1 A3			