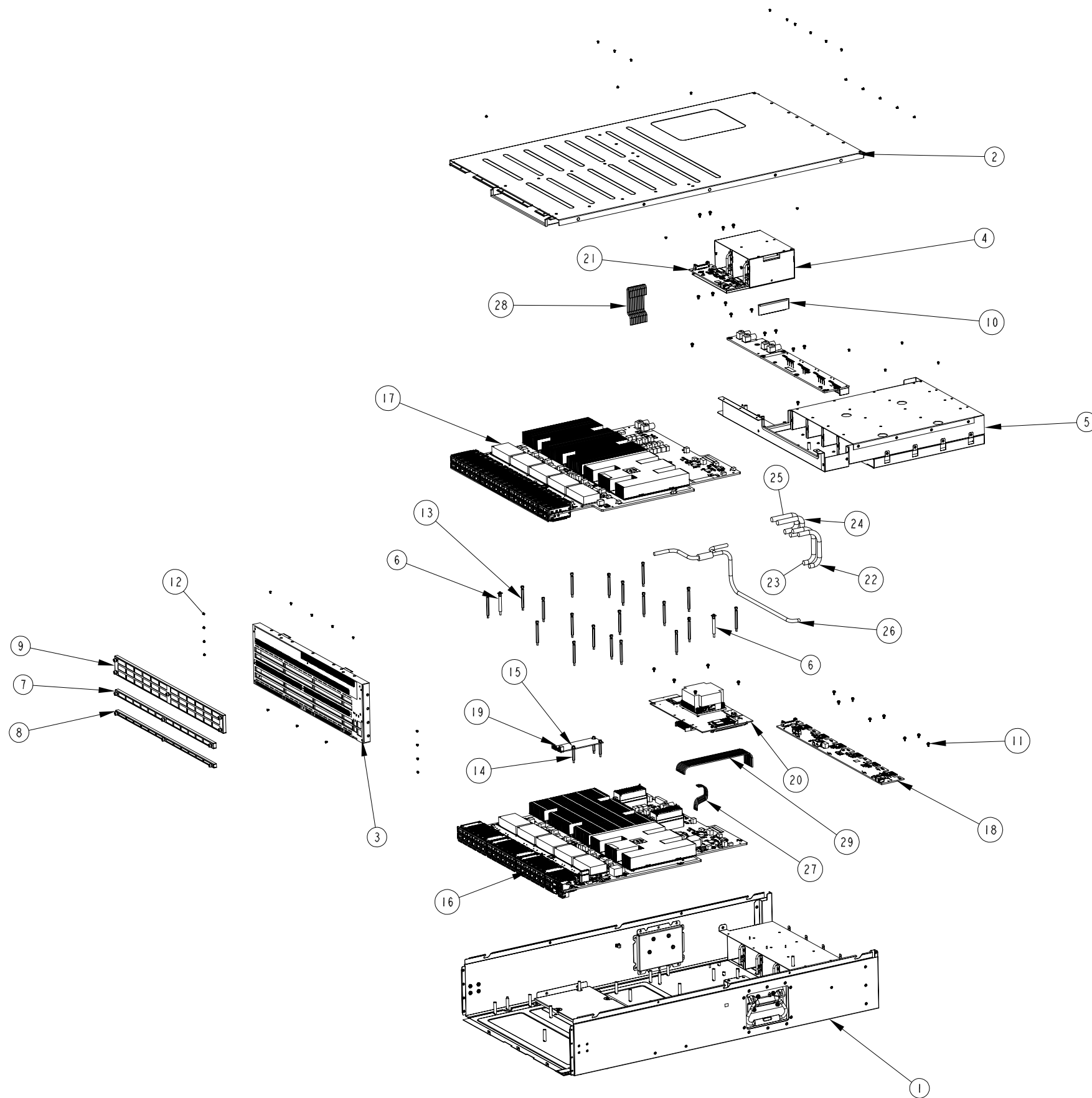




ITEM	DESCRIPTION	Q'ty	P/N
1	CHASSIS_3U-D760-ZZ	1	123100001276A
2	COVER_3U-D760-ZZ	1	123200001194A
3	FRONT-PANEL-BRK_3U-D760-ZZ	1	123300000306A
4	FAN-BRK-TOP_3U-D760-ZZ	1	123400001973A
5	PDU-BRK_3U-D760-ZZ	1	123400001974A
6	Main-location-pin	2	124600000226A
7	Air-filter-BRK-01	1	123400001975A
8	Air-filter-BRK-02	1	123400001976A
9	Air-filter-BRK-03	1	123400001977A
10	PDU-PCBA-baffler	1	123400001978A
11	Screw M3x6 2W (Fan-PCB*24, PDU*11, CPU-brk*4, BP*10, CPU*8)	28	124025-010
12	Screw M3x4-NL D5 T0.8 (Fan-brk-top*6, cover*35)	41	124100000307A
13	Spacer M3x40 (top-btm main PCBA*18)	18	124600000214A
14	Spacer M3x25 (Mini-PCBA-btm.main*3)	3	124600000147A
15	Nut M3x4 (Spacer*21)	21	124300000095A
16	Main BTM PCBA	1	
17	Main TOP PCBA	1	
18	Fan-PCBA	1	
19	Daughter PCBA	1	
20	CPU PCBA	1	
21	FAN-TOP-PCBA	1	
22	CABLE-PO PDU-MAIN-TOP	1	
23	CABLE-NE PDU-MAIN-TOP	1	
24	CABLE-PO PDU-MAIN-BTM	1	
25	CABLE-NE PDU-MAIN-BTM	1	
26	CABLE-1X2 PDU-FAN	1	
27	CABLE-SIGNAL PDU-MAIN_BTMTOP	1	
28	CABLE-SIGNAL FAN_TOP-FAN_BTMTOP	1	
29	CABLE-SIGNAL MAIN_BTMTOP-FAN_BTMTOP	1	

Reason			UNSPECIFIED TOL'S (±0.2 mm)												FINISH.				Accton TECHNOLOGY CORP.			
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			DIM.	0	1	2	3	4	5													
			ROUGHNESS	16	63	0.05	0.15	0.2	0.3	0.5	0.8	DESIGN		GEORGE HSU		2019 08 01						
	A0	INITIAL RELEASED	63	250	0.05	0.2	0.25	0.4	0.5	1.2												
	ZONE	DESCRIPTION	250	500	0.1	0.25	0.3	0.6	0.8	1.8	MATERIAL		EXPLOSION-3U-J2-D760, AST926-80XK, ZZ		A0		A3					
		500	1000	0.3	0.5	0.8	1.2	3.0														