



REV.	DATE	EC NO.	DESCRIPTION	UNV. BY

L1	L2	L3	PN	Name	A Description
1	0	0	30110523-000	SLEEVE	SHRINKABLE ID3.0, BLACK, L10
2	0	0	30110023-001	SLEEVE	SHRINKABLE, ID3.0, BLACK
3	0	0	20701000-000	COUPLING A	NYLON K224-G6, +30%GF, Black
4	0	0	20701022-000	SEAL/RUBBER	NBR, BLACK
5	0	0	20609031-000	SEAL	NBR, DD12.7*ID6.8*4.0THK
6	0	0	20701001-000	BLADE HOLDER	NYLON K224-G6, +30%GF, Gray
7	0	0	20701002-000	BEARING HOLDER	POM F3003, Gray
8	0	0	20701003-000	BODY	ABS TFX240, BLACK
9	0	0	20701004-000	COUPLING CAP	NYLON K224-G6, +30%GF, Black
10	0	0	20701005-000	JAR BASE	ABS TFX240, BLACK
11	0	0	20701006-000	LED HOLDER	PC 244R, Transparent
12	0	0	20701007-000	KNOB	PC 244R, Transparent
13	0	0	20701008-000	MICRO SWITCH LEVER	PP AW161, BLACK
14	0	0	20701009-000	MICRO SWITCH BRACKET	PP AW161, BLACK
15	0	0	20701011-000	BRACKET ROTARY SWITCH	PP AW161, BLACK
16	0	0	20701012-000	LID OVER MOULD	TPE, SR9000-45, GRAY
17	0	0	20701010-000	LID	PP AW161, BLACK
18	0	0	20701013-000	BASE	PP AW161, BLACK
19	0	0	20701014-000	SWITCH HOLDER	PC 2558, BLACK
20	0	0	20701015-000	COUPLING B	NYLON K224-G6, +30%GF, Black
21	0	0	20701017-000	FAN SHROUD (B)	PP AW161, BLACK
22	0	0	20701018-000	NOT-SLIP FOOT	NBR, BLACK
23	0	0	20701019-000	MOTOR BRACKET CUSHION	NBR, BLACK
24	0	0	20701020-000	JAR SEALING RING	Silicon Rubber, BLACK
25	0	0	20701021-000	PLASTIC MEASURING CUP	SAN C52485 Transparent
26	0	0	60701001-000	BLADE UPPER	SUS 301 1.0mm
27	0	0	60701003-000	BLADE LOWER	SUS301 1.0mm
28	0	0	60701002-000	BLADE AXIS	SUS304
29	0	0	30010166-000	WASHER	14*7.3*0.4, P, NENOLIC
30	0	0	69762014-000	BEARING	SINTERED BRONZE
31	0	0	69971003-000	C-CLIP	STEEL
32	0	0	69982001-000	NUT	IRON, ZN-PL
33	0	0	50110304-000	MOTOR	UP-30, CCL
34	0	0	60701004-000	PRESSING SPRING	Ø0.4S, Steel Spring Wire
35	0	0	60701005-000	MEASURING CUP	SUS430, THK 0.5mm
36	0	0	60701006-000	MOTOR BRACKET	E-GAL, THK 1.2mm
37	0	0	60701007-000	KNOB WRAP METAL	STEEL C-P, 0.3mm
38	0	0	60701009-000	HOUSING WRAP METAL, W/S	SUS430, THK 0.3mm + BRUSH, 320# W/S
39	0	0	60701008-000	HOUSING WRAP METAL	SUS430, THK 0.3mm + BRUSH, 320#
40	0	0	60701000-000	GLASS JAR	Mid Borosilicate
41	0	0	30040196-000	SERW	3*10 T(+), B/B, STL, NI-PL
42	0	0	30040051-000	SERW	3*8 T(+), P/T, STL, NI-PL
43	0	0	30040744-000	SERW	3*6 TP(+), STEEL, NI-PL
44	0	0	30040279-000	SERW	3*8 T(+), P/W/T, IRON, NI-PL
45	0	0	60210023-000	NUT	SQUARE, IRON, ZN-PL
46	0	0	30050042-000	NUT	M10
47	0	0	30040191-000	SERW	2.6*6 (+), P/T, IRON, NI-PL
48	0	0	30040445-000	SERW	4*6 M(+), STL, NI-PL
49	0	0	30010053-000	WASHER	SPRING, 7.5*4.2, STL, 504
50	0	0	30010150-000	WASHER	OD16*3.8*1.6, IRON, ZN-PL
51	0	0	60338022-000	WASHER	FIBRE, 16*3.5*1.6, RED
52	0	0	60701011-000	WASHER	Ø.032", D5.2, THK1.2
53	0	0	30010257-000	WASHER	Ø.018", D7.4, THK0.4
54	0	0	50100060-001	CARBON FILM RESISTOR	470K OHM, ±5%, 1/4W
55	0	0	50070025-000	LED SUPER BLUE	Dia. 3 mm ; Super Light Blue
56	0	0	50100028-000	CARBON FILM RESISTOR	510ohm, ±5%, 1/4W
57	0	0	50130004-001	DIODE	1N5406, 3A 420V, SILICON
58	0	0	50130050-000	DIODE	1N4007
59	0	0	50070026-000	LED BLUE AND GREEN	Dia. 3 mm ; Blue & Green
60	0	0	50050213-000	SWITCH	ST700 16 ; ØJA, 250V ; 5 terminals
61	0	0	50030907-000	POWER CORD	H05VVH2-F 2*0.75mm
62	0	0	50090220-000	METALIZED CAPACITOR	0.22uF, 275V, ±20%
63	0	0	50090219-000	METALIZED CAPACITOR	0.47uF, 275V, ±20%
64	0	0	50050177-002	MICRO SWITCH	DMB-1210, LEVER
65	0	0	50010156-000	SQUARE PCB	50*80*1.6mm, 94V0
66	0	0	50010157-000	ROUND PCB	Dia. 35*1.6mm, 94V0
67	0	0	50130078-000	ZENOR DIODE	5.1V, 1W
68	0	0	50130079-000	ZENOR DIODE	12V, 1W
69	0	0	50100319-000	RESISTOR	150ohm, 0.25W, ±5%
70	0	0	50042316-000	LEAD WIRE, BLACK	#22, 80C, 300V, PVC, L190, 3/5
71	0	0	50042317-000	LEAD WIRE, BLACK	#22, 80C, 300V, PVC, L230, 3/5
72	0	0	50042318-000	LEAD WIRE, RED	#22, 80C, 300V, PVC, L170, 3/5
73	0	0	50042319-000	LEAD WIRE, RED	#22, 80C, 300V, PVC, L30, 3/5
74	0	0	50042320-000	LEAD WIRE, YELLOW	#22, 80C, 300V, L140, 3/5
75	0	0	50042321-000	LEAD WIRE, WHITE	#22, 80C, 300V, PVC, L170, 3/5
76	0	0	50042322-000	LEAD WIRE, BLACK	#26, 300V, 80C, L270, 3/3
77	0	0	50042323-000	LEAD WIRE, RED	#26, PVC, 300V, 80C, L260, 3/3
78	0	0	50042324-000	LEAD WIRE, WHITE	#26, PVC, 300V, 80C, L240, 3/3

Notes:
1. UNLESS OTHERWISE SPECIFIED, DRAFT ANGLE TO BE 0.5°;
2. PARTS SHOULD BE FREE OF ANY MOLDING IMPERFECTION;
3. VISIBLE SURFACE MUST BE HIGH GLOSS;
4. PARTING LINE SHOULD BE PRIOR APPROVED BY ENGINEERING DEPT;
5. OUTSIDE SHAPE AND DETAIL DIMENSIONS REFER TO 3D DRAWING;
6. ▲ DENOTE CRITICAL DIMENSION, WHEN INSPECTION;
7. THE PART SHOULD COMPLIED WITH ROHS DIRECTIVE 2002/95/EC.

ITEM	PART NAME	DWG NO.	QTY	MATERIAL	REMARK
<div><div></div><div>ALLAN INTERNATIONAL HOLDINGS LTD. 亞倫國際集團有限公司</div></div>					
TITLE : ABL521 Exploder Chart_Korea				SCALE : 1 : 1	
DATE : 2024-08-08				REVISION : 1	
UNDESIGNED TO : 2024-08-08				PROJECT NO. : 2024-08-08	
BY : 2024-08-08				DWG NO. : 2024-08-08	
CHK BY : 2024-08-08				CAD NO. : 2024-08-08	
APP BY : 2024-08-08					
ALL DIMENSION IN MM				REMOVE ALL BURS BREAK SHARP EDGES	SHEET OF 1/1 A0