

MODEL XE-A201

PRINTER:M-T51

(for U.S.A,Canada)

CONTENTS

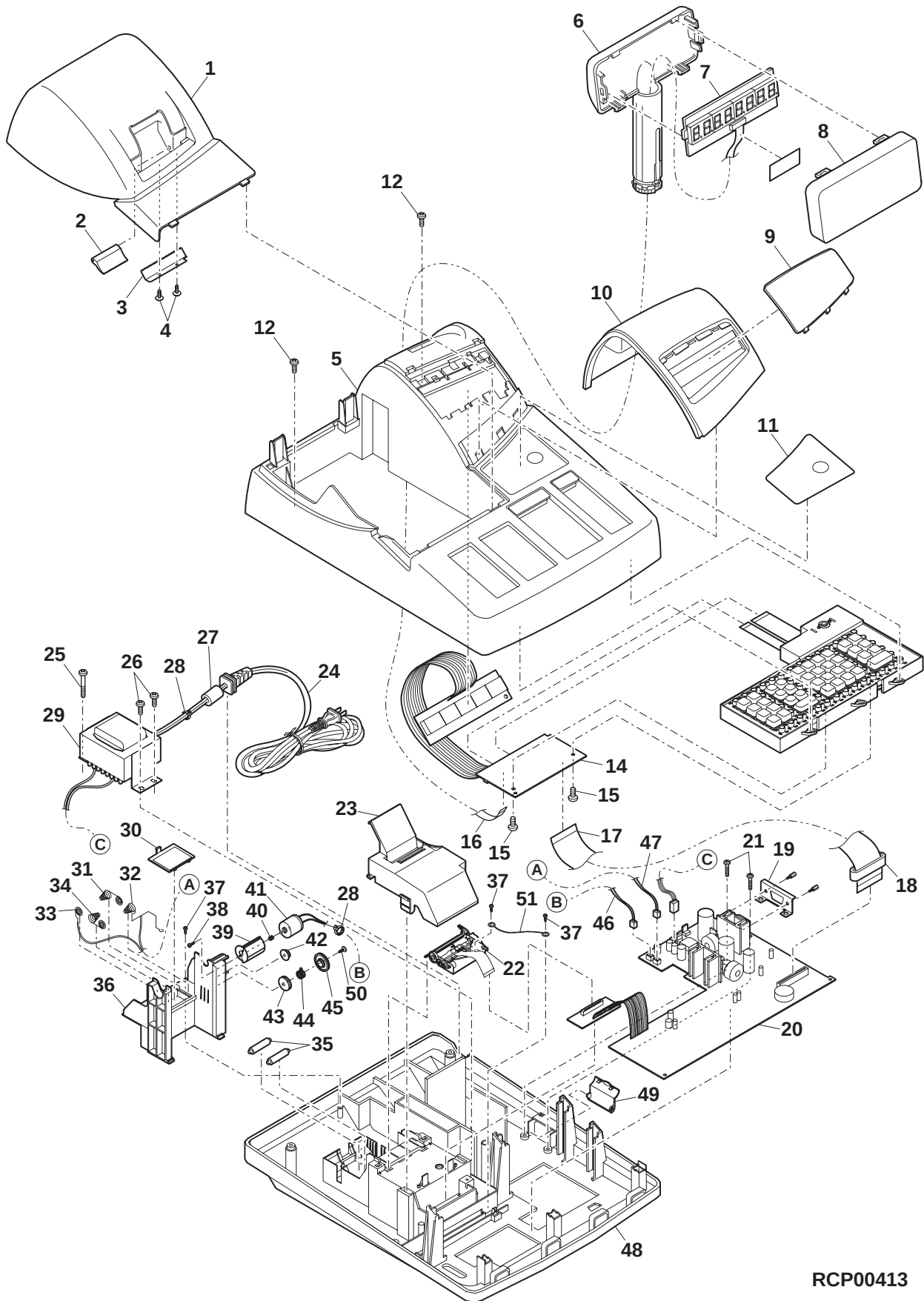
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Parts marked with "△" are important for maintaining the safety of the set. Be sure to replace these parts with specified ones for maintaining the safety and performance of the set.

1 Exteriors

[illegible]

1 Exteriors



RCP00413

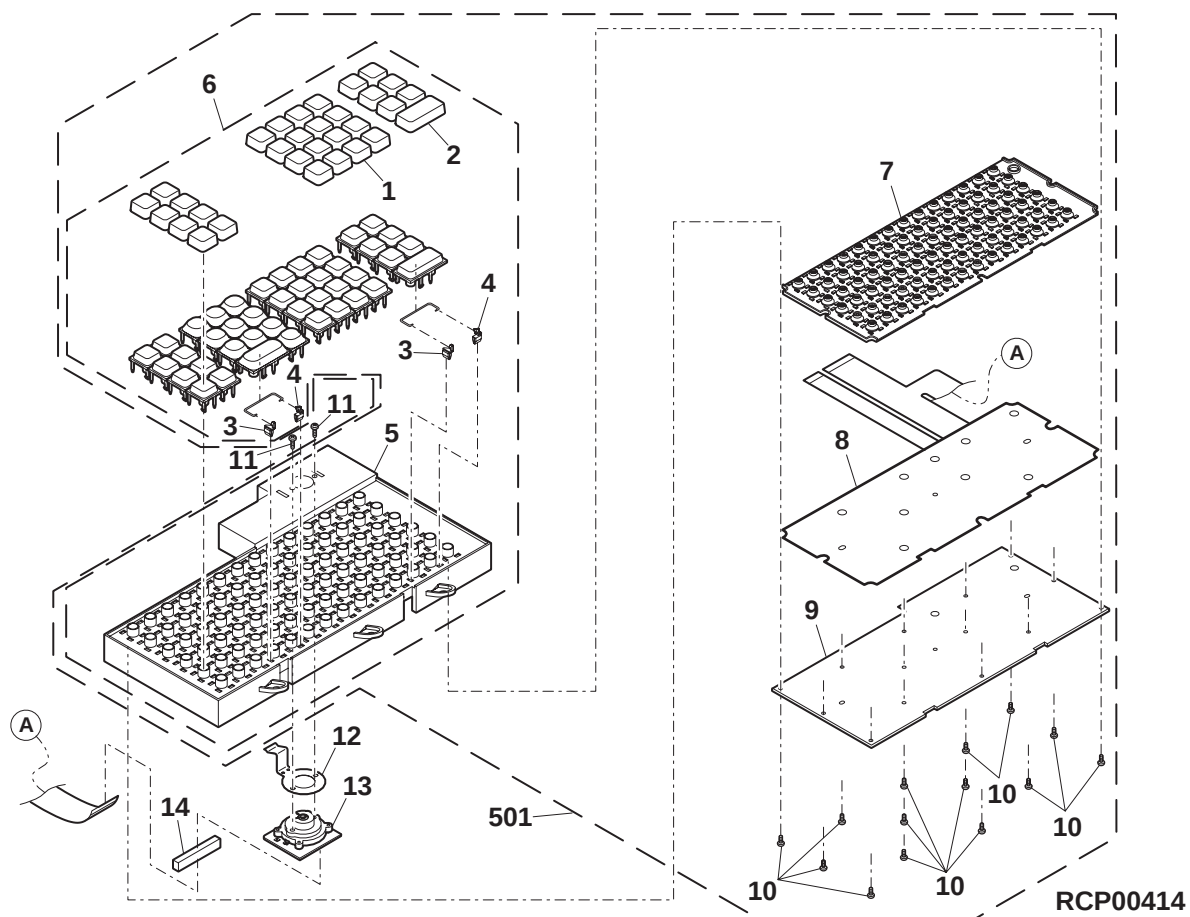
2 Keyboard unit

NO.	PARTS CODE	PRICE RANK	NEW MARK	PART RANK	DESCRIPTION
1	J K N B Z 2 4 2 4 B H Z Z	AG	N	C	Key cap (1x1)
2	J K N B Z 2 4 2 5 B H Z Z	AN	N	C	Key cap (1x2)
3	L H L D Z 6 8 3 7 B H Z Z	AE		C	Holder L (YELLOW)
4	L H L D Z 6 8 3 6 B H Z Z	AE		C	Holder R (WHITE)
5	L F R M - 2 3 6 6 B H Z Z	BC	N	D	Key frame
6	C K N B Z 2 3 9 9 B H Z Z	BF	N	C	Key top unit (KEY FRAME + KEY TOP)
7	P G U M M 2 4 4 7 B H Z Z	BA	N	C	Key rubber
8	C S H E P 2 9 4 3 B H Z Z	BD	N	B	Key sheet ass'y
9	L P L T M 2 3 6 8 B H Z Z	AY	N	C	Keyboard plate
10	X J P S D 3 0 P 0 6 0 0 0	AA		C	Screw (3x6)
11	X J P S D 3 0 P 0 6 0 0 0	AA		C	Screw (3x6)
12	L A N G Q 7 6 0 4 B H Z Z	AG		C	Mode sw angle
13	L K G i W 0 0 0 1 B H Z Z	AS		B	Mode switch(Body)
14	Q C N C M 7 1 3 6 B H Z Z	AB		C	Connector (MLX 5229-13APB)
501	K i - Ö K 2 0 1 9 B H Z Z	BL	N	E	Key board unit

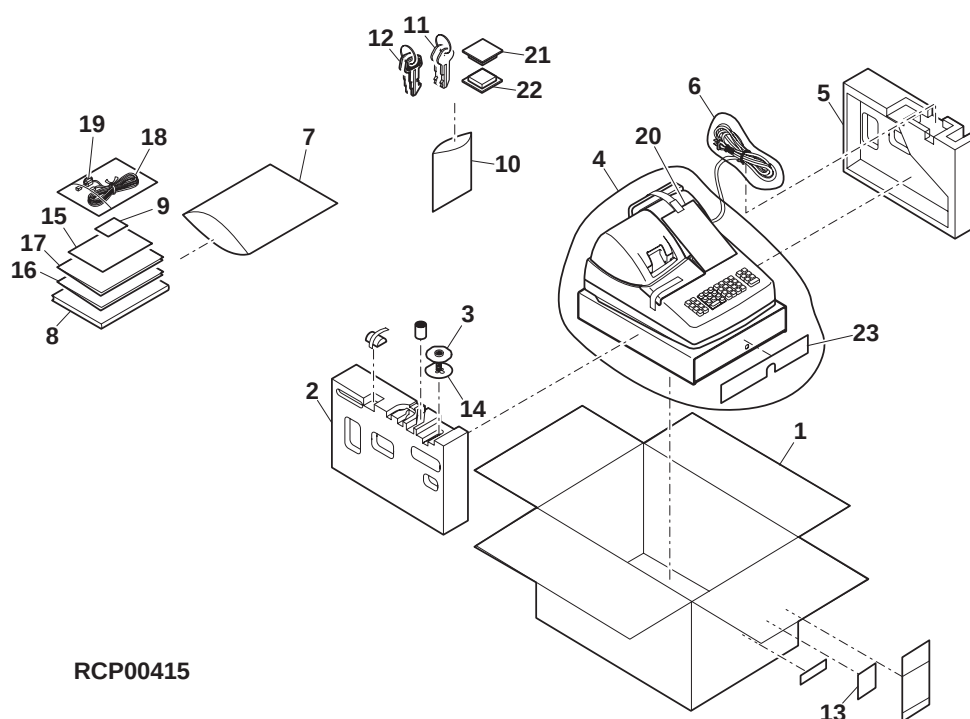
3	Packing material & Accessories
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[illegible]

2 Keyboard unit

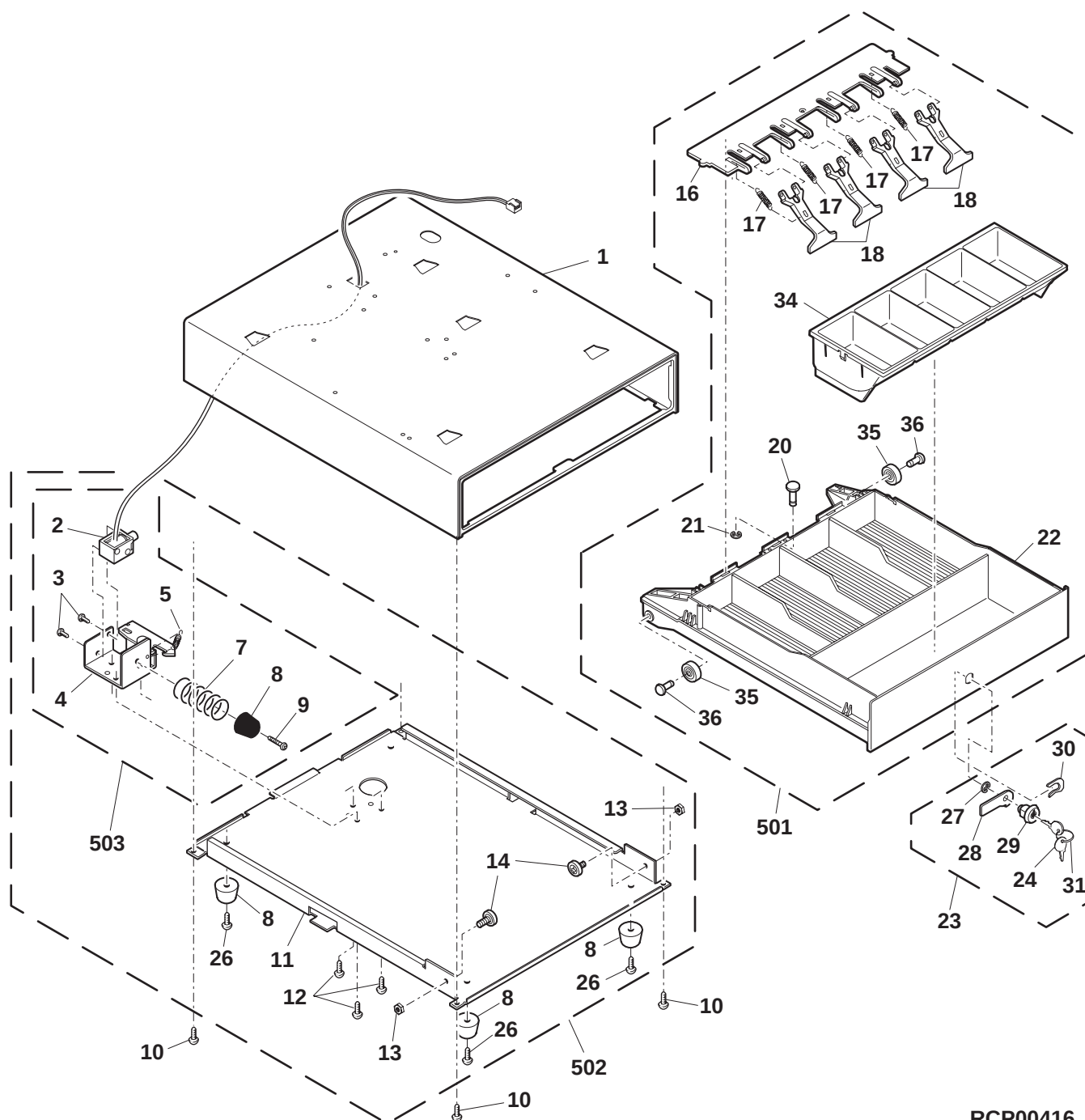


3 Packing material & Accessories



[illegible]

4 Drawer box unit (SK-415 type)



RCP00416

5 Main PWB unit

NO.	PARTS CODE	PRICE RANK	NEW MARK	PART RANK	DESCRIPTION
1	L X - B Z 2 1 8 9 B H Z Z	AA		C	Screw (HEAT SINK)
2	P R D A F 2 3 7 4 B H Z A	AM		C	Heat sink [IC2,3]
3	P R D A F 2 3 7 4 B H Z Z	AM		C	Heat sink [Q1]
4	Q C N C M 1 0 6 0 A C 0 3	AB		C	Connector (Short Pin 3P) [SP1]
5	Q C N C M 1 1 0 1 B H Z Z	AC		C	Connector (5273-2)(2P) [CN1]
6	Q C N C M 6 8 6 5 B H 0 B	AB		C	Connector (5267-02A) [CN5]
7	Q C N C M 7 0 5 7 B H Z Z	AB		C	Connector (5045-3)(3pin) [CN6]
8	Q C N C M 7 1 2 5 B H 0 i	AN		C	Connector ((9P) MLX 87023-6066)) [CN9]
9	Q C N C M 7 1 8 3 B H 2 F	AR		C	Connector (00-6208-010-126-001) [CN31]
10	Q C N C W 1 0 5 7 A C Z Z	AB		C	Connector (Short socket) [SP1]
11	Q C N C W 2 8 2 2 B H 3 D	AK		C	Connector (K/B)(52045-3445) [CN3,23]
12	Q C N C W 2 9 0 9 B H Z Z	AK	N	C	K/B Connector (52045-1245) [CN21]
13	Q C N C W 2 9 1 0 B H Z Z	AK	N	C	K/B Connector (52044-2245) [CN22]
14	Q C N C W 7 0 8 1 B H Z Z	AB		C	Connector (2P)(5267-02A)(Blue) [CN2]
15	Q C N C W 7 2 0 1 B H 1 E	AK		C	Connector (15P)(52806-1510) [CN24]
16	Q C N W - 3 1 5 6 B H Z A	AP	N	C	PR cable [4A-4C]
17	Q C N W - 3 1 5 6 B H Z Z	AN	N	C	PR I/F cable [4B-4D]
18	Q C N W - 3 1 9 2 B H Z Z	AM	N	C	D/S.-KEY cable
19	Q C N W - 7 8 1 3 B H Z Z	AF		C	GND wire (MAIN-MAIN) [G5,6,7]
20	Q F S - B 0 3 2 2 Q C Z Z	AC		A	Fuse (UL125V 3.15A) [F1]
21	Q F S H D 2 1 0 9 A F Z Z	AC		C	Fuse holder (HD2109AF) [F1]
22	Q F S - K 2 0 0 7 B H Z Z	AF		A	Fuse (LT-5,T500mA/250V) [F6]
23	Q F S - K 2 3 1 5 B H Z Z	AF		A	Fuse (LT5 T1.0AL/250V) [F3]
24	R A L M B 5 0 0 6 S C Z Z	AD		B	Buzzer (EFB-RD22C01) [BZ]
25	R C - E Z 0 0 1 2 Q C Z Z	AK	N	C	AL.Capacitor (1000μF/35V) SD) [C13]
26	R C - E Z 1 0 6 0 Q C Z Z	AH	N	C	FX.Capacitor (10μF/10V) [C58]
27	R C i L C 2 4 2 2 B H Z Z	AP		C	Coil (220μH) [L3]
28	R C i L C 2 4 2 7 B H Z Z	AF	N	C	Coil (180μH) [L2]
29	R C i L C 2 4 2 8 B H Z Z	AG	N	C	Coil (63μH) [L1]
30	R C - K Z 1 0 5 4 C C Z Z	AB		C	Capacitor (50WV 0.1μF) [C59,66,72,76,77,80]
30	R C - K Z 1 0 5 4 C C Z Z	AB		C	Capacitor (50WV 0.1μF) [C89,96,105]
31	R C O R F 7 0 0 2 B H Z Z	AE		C	Chip core (EFCB322513TS) [FB8-15]
32	R C R S P 6 6 7 6 R C Z Z	AG		B	X-TAL (32.768KHz) [X1]
33	R C R S Z 2 4 0 0 R C Z Z	AH		B	X-TAL (12MHz) [X2]
34	V H i 3 0 6 2 4 F G A - 1	BN	N	B	CPU (M30624FGFP) [IC5]
35	V C C C T V 1 H H 1 0 1 J	AA		C	Capacitor (50WV 100PF) [C37,57]
36	V C C C T V 1 H H 1 8 0 J	AA		C	Capacitor (50WV 18pF) [C43]
37	V C C C T V 1 H H 2 7 0 J	AC		C	Capacitor (50WV 27pF) [C44]
38	V C C C T V 1 H H 3 0 0 J	AA		C	Capacitor (50WV 30PF) [C56]
39	V C C C T V 1 H H 3 3 1 J	AA		C	Capacitor (50WV 330PF) [C73]
40	V C E A G A 1 C W 1 0 6 M	AA		C	Capacitor (16WV 10μF) [C98]
41	V C E A G A 1 C W 1 0 7 M	AC		C	Capacitor (100μF/16V) [C104]
42	V C E A G A 1 C W 3 3 7 M	AB		C	Capacitor (16WV 330μF) [C8]
43	V C E A G A 1 H W 1 0 6 M	AA		C	Capacitor (50WV 10μF) [C78,88]
44	V C E A G A 1 H W 2 2 7 M	AC		C	Capacitor (50WV 220uF) [C4,11]
45	V C E A G U 1 H W 3 3 8 M	AT		C	Capacitor (50WV 3300μF)(VCEAGA1HW338M) [C2]
46	V C E A G A 1 H W 4 7 5 M	AA		C	Capacitor (50WV 4.7μF) [C107]
47	V C E A G A 1 H W 4 7 6 M	AB		C	Capacitor (40WV 47μF) [C75]
48	V C E A G D 1 C W 1 0 8 M	AE		C	Capacitor (16WV 1000μF) [C5]
49	V C E A G D 1 C W 4 7 8 M	AP		C	Capacitor (4700μF/16V) [C3]
50	V C K Y P U 1 H B 1 0 1 K	AA		C	Capacitor (50WV 100PF)(VCKYPA1HB101K) [C16-19,C28-35,106]
51	V C K Y P U 1 H B 1 0 2 K	AA		C	Capacitor (50WV 1000pF)(VCKYPA1HB102K) [C90-94]
52	V C K Y P U 1 H B 1 5 1 K	AA		C	Capacitor (50WV 150pF)(VCKYPA1HB151K) [C20-27,C45-54,70]
53	V C K Y T V 1 H B 2 2 2 K	AA		C	Capacitor (50WV 2200pF) [C38]
54	V C K Y T V 1 H F 1 0 4 Z	AA		C	Capacitor (50WV 0.10μF) [C15,39,65,71,74,84-87,97]
55	V C Q Y K U 1 H M 2 2 3 K	AB		C	Capacitor (50WV 22000pF)(VCQYKA1HM223K) [C12]
56	V C Q Y N A 1 H M 3 3 3 K	AA		C	Capacitor (50WV 0.033μF) [C1]
57	V C Q Y N U 1 H M 1 0 4 K	AB		C	Capacitor (50WV 0.10μF) [C9]
58	V H D 1 N 4 0 0 2 G / - 1	AA		B	Diode (1N4002G) [D7,8]
59	V H D 1 S S 3 5 3 / - 1	AB		B	Diode (1SS353) [D11]
60	V H D C P 3 0 1 / - 1	AL		B	Diode (CP301) [D1]
61	V H D D S S 1 3 3 H V - 1	AA		B	Diode (DSS133HV) [D3,4,5,12,13,16,21-31]
62	V H D F M B - G 2 4 H / 1	AH		B	Diode (FMG-G24H) [D2]
63	V H D R B 0 6 0 L / - 1	AK		B	Diode (RB060L40) [D6,10]
64	V H D R B 7 2 1 Q / - 1	AE		B	Diode (RE721Q) [D9]
65	V H E M T Z J 5 R 1 B - 1	AB		B	Zener diode (MTZJ5.1B) [ZD4]
66	V H E P T Z 6 . 2 A / - 1	AH		B	Zener diode (PTZ6.2A) [ZD2]
67	V H E P T Z 9 . 1 B + - 1	AG		B	Zener diode (PTZ9.1B) [ZD1]
68	V H i 2 5 7 4 N A D J - 1	AW	N	B	IC (ON SEMI)(LM2574-ADJ) [IC1]
69	V H i 6 2 1 0 2 4 M 7 - 1	AZ		B	SRAM (LP621024DM) [IC9]
70	V H i B A 1 0 3 9 3 F - 1	AC		B	IC (BA10393F) [IC4]
71	V H i H i N 2 1 1 C A - 1	AN		B	IC (HIN211CA) [IC14]
72	V H i K i D 6 5 0 8 3 A P	AM		B	IC (KID65083AP) [IC23]
73	V H i L B 1 8 3 8 M + - 1	AT	N	B	PRINTER DRIVER IC (LB1838M) [IC13]
74	V H i P Q 1 C G 2 0 3 2 F	AL		B	IC (PQ1CG2032FZ) [IC2,3]
75	V H i S 8 0 9 2 8 A N M P	AF		B	IC(Detector) (S-80928ANMP) [IC15]
76	V H i S N 7 4 H C 1 3 8 N	AL		B	IC (74HC138) [IC16,17]
77	V H i S N 7 4 H C 3 7 4 D	AL		B	IC (SN74HC374D) [IC8]

5 Main PWB unit

NO.	PARTS CODE	PRICE RANK	NEW MARK	PART RANK	DESCRIPTION
78	VHPD5680GL2-1	AQ		B	LED (2 SEGMENT)(D568GWA) [LED1-5]
79	VRD-RC2EY101J	AA		C	Resistor (1/4W 100Ω ±5%) [R46-53,108-112,246]
80	VRD-RC2EY103J	AA		C	Resistor (1/4W 10KΩ ±5%) [R21-45,R63-77,79,85,87-90,97,99,242,247]
81	VRD-RC2EY121J	AA		C	Resistor (1/4W 120Ω ±5%) [R218-227]
82	VRD-RC2EY202J	AA		C	Resistor (1/4W 2.0KΩ ±5%) [R98]
83	VRD-RC2EY221J	AA		C	Resistor (1/4W 22Ω ±5%) [R8]
84	VRD-RC2EY223J	AA		C	Resistor (1/4W 22KΩ ±5%) [R1]
85	VRD-RC2EY272J	AA		C	Resistor (1/4W 2.7KΩ ±5%) [R15]
86	VRD-RC2EY300J	AA		C	Resistor (1/4W 30Ω ±5%) [R233-240]
87	VRD-RC2EY332J	AA		C	Resistor (1/4W 3.3KΩ ±5%) [R56]
88	VRD-RC2EY335J	AA		C	Resistor (1/4W 3.3MΩ ±5%) [R9]
89	VRD-RC2EY472J	AA		C	Resistor (1/4W 4.7KΩ ±5%) [R100]
90	VRD-RC2EY473J	AA		C	Resistor (1/4W 47KΩ ±5%) [R78,81-84,201-207,228]
91	VRD-RC2EY912G	AA		C	Resistor (1/4W 9.1KΩ ±2%) [R16]
92	VRG-ST2EJ100J	AC		B	Fuse resistor (1/4W 10Ω ±5%) [R2]
93	VRS-CY1JD000J	AA		C	Resistor (1/16W 0Ω ±5%)(Jumper/1608Type) [R17,61,114,244]
94	VRS-CY1JD102J	AA		C	Resistor (1/16W 1.0KΩ ±5%) [R101,102]
95	VRS-CY1JD103F	AB		C	Resistor (1/16W 10KΩ ±1%) [R93,94]
96	VRS-CY1JD103J	AA		C	Resistor (1/16W 10KΩ ±5%) [R11,13,243]
97	VRS-CY1JD104J	AA		C	Resistor (1/16W 100KΩ ±5%) [R58]
98	VRS-CY1JD123J	AA		C	Resistor (1/16W 12KΩ ±5%) [R208-217]
99	VRS-CY1JD203F	AB		C	Resistor (1/16W 20KΩ ±1%) [R4]
100	VRS-CY1JD222J	AA		C	Resistor (1/16W 2.2KΩ ±5%) [R113]
101	VRS-CY1JD223J	AA		C	Resistor (1/16W 22KΩ ±5%) [R10]
102	VRS-CY1JD272J	AA		C	Resistor (1/16W 2.7KΩ ±5%) [R20]
103	VRS-CY1JD331J	AA		C	Resistor (1/16W 330Ω ±5%) [R60]
104	VRS-CY1JD362F	AA		C	Resistor (1/16W 3.6KΩ ±1%) [R5]
105	VRS-CY1JD471J	AA		C	Resistor (1/16W 470Ω ±5%) [R86]
106	VRS-CY1JD473J	AA		C	Resistor (1/16W 47KΩ ±5%) [R55,80]
107	VRS-CY1JD563J	AA		C	Resistor (1/16W 56KΩ ±5%) [R19]
108	VRS-CY1JD821J	AA		C	Resistor (1/16W 820Ω ±5%) [R57]
109	VRS-CY2AY243F	AA	N	C	Resistor (1/10W 24KΩ ±1%) [R241]
110	VRS-CY2AY272F	AA	N	C	Resistor (1/10W 2.7KΩ ±1% 1608) [R6]
111	VRS-CY2AY303F	AA	N	C	Resistor (1/10W 30KΩ ±1% 1608) [R96]
112	VRS-CY2AY392J	AA	N	C	Resistor (1/10W 3.9KΩ ±5% 1608) [R18]
113	VRS-CY2AY473F	AA	N	C	Resistor (1/10W 47KΩ ±1% 1608) [R59]
114	VRS-CY2AY510J	AA	N	C	Resistor (1/10W 51Ω ±5%) [R12]
115	VRS-CY2AY561J	AA	N	C	Resistor (1/10W 560Ω ±5% 1608) [R14]
116	VRS-CY2AY911F	AA	N	C	Resistor (1/10W 910Ω ±1% 1608) [R7]
117	VS2SD2212+-1	AG	N	B	Chip transistor (2SD2212) [Q9,13]
118	VS2SK2731//1	AD		B	Chip FET (2SK2731) [Q7]
119	VSKRA101M//1	AD		B	Transistor (KRA101M) [Q29-38]
120	VSKRA106S//1	AF		B	Transistor (KRA106S) [Q3]
121	VSKRC106S//1	AD		B	Transistor (KRC106S) [Q2,4]
122	VSKRC111S//1	AD		B	Transistor (KRC111S) [Q8,14]
123	VSKTA1663//1	AE		B	Transistor (KTA1663) [Q23-28,39]
124	VSKTA1664//1	AD		B	Transistor (KTA1664) [Q20-22]
125	VSKTD998//1	AS		B	Transistor (2SD998) [Q1]
126	XBPSD30P06000	AA		C	Screw (3x6) [IC2,3]
	(Unit)				
901	CPWBF2920BH01	BY	N	E	Main PWB unit

6 Display PWB unit

NO.	PARTS CODE	PRICE RANK	NEW MARK	PART RANK	DESCRIPTION
1	QCNCW2823BH3D	AK		C	Connector (52044-3445) [CN23]
2	QCNCW2909BHZZ	AK		C	K/B CONNECTOR (52045-1245) [CN21]
3	QCNCW2910BHZZ	AK		C	K/B CONNECTOR (52044-2245) [CN22]
4	QCNCW7201BH1E	AK		C	Connector (15P)(52806-1510) [CN24]
5	QCNCW-3192BHZZ	AM	N	C	DIS.-KEY CABLE
6	RC-KZ1054CCZZ	AB		C	Capacitor (50WV 0.1μF) [C105]
7	VCEAGACW107M	AC		C	Capacitor (100μF/16V) [C104]
8	VCKYPU1HB101K	AA		C	Capacitor (50WV 100PF)(VCKYPA1HB101K) [C106]
9	VHDDSS133HV-1	AA		B	Diode (DSS133HV) [D21-D31]
10	VHiKiD65083AP	AM		B	IC (KID65083AP) [IC23]
11	VHPD5680GL2-1	AQ		B	LED (2 SEGMENT)(D568GWA) [LED1-LED5]
12	VRD-RC2EY121J	AA		C	Resistor (1/4W 120Ω ±5%) [R218-R227]
13	VRD-RC2EY300J	AA		C	Resistor (1/4W 30Ω ±5%) [R233-R240]
14	VRD-RC2EY473J	AA		C	Resistor (1/4W 47KΩ ±5%) [R201-R207]
15	VRS-CY1JD123J	AA		C	Resistor (1/16W 12KΩ ±5%) [R208-R217]
16	VSKRA101M//1	AD		B	Transistor (KRA101M) [Q29-Q38]
17	VSKTA1663//1	AE		B	Transistor (KTA1663) [Q29-Q38]
18	VSKTA1664//1	AD		B	Transistor (KTA1664) [Q20-Q22]
	(Unit)				

6 Display PWB unit

NO.	PARTS CODE	PRICE RANK	NEW MARK	PART RANK	DESCRIPTION
901	C P W B F 2 9 2 3 B H 0 1	BN	N	E	Display PWB unit

7	Pop up PWB unit
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NO.	PARTS CODE	PRICE RANK	NEW MARK	PART RANK	DESCRIPTION
1	QCNCW7202BH1E	AK		C	Connector (52807-1510) [CN1]
2	VHPD5680GL2-1	AQ		B	LED (2 SEGMENT)(D568GWA) [LED6-8]
3	VHPS5680GL2-1	AP	N	B	LED (1 SEGMENT)(S568GWA) [LED9]
4	VRD-RC2EY270J	AA		C	Resistor (1/4W 27Ω ±5%) [R1-7]
	(Unit)				
901	CPWBF2928BH01	BC	N	E	Pop up PWB unit

8	Articles for consumption
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[illegible]

■ Index

PARTS CODE	NO.	PRICE RANK	NEW MARK	PART RANK	
【C】					
CCABB2571BHZZ	1- 5	BC	N	D	
CCABB7861BHSA	1- 6	AR	N	D	
CCABM2569BHZZ	4- 1	BK	N	D	
CCAS-6692BH05	4-501	BD	N	E	
CCASP2337BHZZ	1- 36	AS	N	D	
CFRM-6686BH02	4- 4	AP		D	
CKNBZ2399BHZZ	2- 6	BF	N	C	
CLOK-6674BH06	4-503	BC	N	E	
CPLTM6688BH09	4-502	BF	N	E	
CPLU-1003BHZZ	4- 2	AZ	N	B	
CPWBF2920BH01	1- 20	BY	N	E	
“	5-901	BY	N	E	
CPWBF2923BH01	1- 14	BN	N	E	
“	6-901	BN	N	E	
CPWBF2928BH01	1- 7	BC	N	E	
“	7-901	BC	N	E	
CSHEP2943BHZZ	2- 8	BD	N	B	
【D】					
DUNT-1306BHZA	4- 23	AX		E	
【G】					
GBOXD7158BHZZ	4-901	BW	N	E	
GCABA2572BHZZ	1- 48	BC	N	D	
GCAS-6692BHSA	4- 22	BA	N	D	
GCAS-6693BHSD	4- 34	AU	N	D	
GCÖVB2527BH01	1- 1	AX	N	D	
GCÖVB2529BHZZ	1- 10	AS	N	D	
GCÖVH2530BHZZ	1- 49	AE	N	D	
GCÖVH2536BHZZ	1- 39	AG	N	D	
GDAi-2348BHZZ	1- 23	AL	N	D	
GFTAB6775BHSE	1- 30	AE	N	D	
【H】					
HDECP2004BHZZ	1- 11	AL	N	D	
【J】					
JKNBZ2424BHZZ	2- 1	AG	N	C	
JKNBZ2425BHZZ	2- 2	AN	N	C	
【K】					
Ki-ÖB2016BHZZ	1- 22	BU	N	E	
Ki-ÖK2019BHZZ	2-501	BL	N	E	
【L】					
LANGQ7604BHZZ	2- 12	AG		C	
LANGT2849BHZZ	1- 19	AF		C	
LBNDJ2003SCZZ	1- 28	AA		C	
LBRC-6671BHSC	4- 16	AN	N	C	
LFRM-2366BHZZ	2- 5	BC	N	D	
LHLDZ2389BHZZ	3- 21	AG	N	C	
LHLDZ2390BHZZ	3- 22	AG	N	C	
LHLDZ6836BHZZ	2- 4	AE		C	
LHLDZ6837BHZZ	2- 3	AE		C	
LKGiM7110BHZZ	3- 12	AE		B	
LKGiM7111BHZZ	3- 12	AE		B	
LKGiM7331BHZZ	3- 11	AE		B	
“	4- 24	AE		B	
LKGiW0001BHZZ	2- 13	AS		B	
LKGiW7330BHZZ	4- 29	AY		B	
LPiN-6643BHZZ	4- 20	AG		C	
LPiN-6647BHZA	4- 36	AG		C	
LPLTM2368BHZZ	2- 9	AY	N	C	
LPLTM6688BHZZ	4- 11	AZ		C	
LX-BZ2189BHZZ	5- 1	AA		C	
LX-BZ6775BHZZ	4- 3	AA		C	
LX-BZ6778BHZZ	4- 10	AA		C	
LX-BZ6786BHZZ	1- 50	AB		C	
LX-BZ6788BHZZ	1- 4	AD		C	
【M】					
MCAMM6633BHZA	4- 28	AE		C	
MLEVF6707BHZZ	4- 18	AE		C	
MSPRC6739BHZZ	4- 7	AE		C	
MSPRD6741BHZZ	1- 44	AF		C	
MSPRK6718BHZZ	4- 30	AF		C	
MSPRT6731BHZZ	4- 17	AD		C	
MSPRT6732BHZZ	4- 5	AC		C	
【N】					
NGERH2004BHZZ	3- 3	AM		C	
NGERH2005BHZZ	1- 45	AG	N	C	
NGERH2006BHZZ	1- 40	AE	N	C	
NGERH6643BHZZ	1- 43	AT		C	
NGERH6644BHZZ	1- 42	AF		C	
NRÖLP6655BHZA	4- 35	AF		C	

PARTS CODE	NO.	PRICE RANK	NEW MARK	PART RANK	
NRÖLP6656BHZZ	1- 35	AF		C	
NRÖLP6657BHZZ	4- 14	AN		C	
【P】					
PCUT-2326BHZA	1- 3	AF	N	C	
PFiLW2012BHZZ	1- 9	AN	N	D	
PFiLW6961BHSG	1- 8	AP	N	D	
PGiDH2394BHZZ	3- 14	AK		C	
PGiDH2399BHSA	1- 2	AH	N	C	
PGUMM2447BHZZ	2- 7	BA	N	C	
PGUMM6696BHZZ	4- 8	AE		D	
PRDAF2374BHZA	5- 2	AM		C	
PRDAF2374BHZZ	5- 3	AM		C	
PRNGT6637BHZZ	4- 31	AA		C	
PSHEP6681BHZZ	3- 4	AF		D	
【Q】					
QACCD1010CCN1	1- 24	AP		B	
QCNCM1060AC03	5- 4	AB		C	
QCNCM1101BHZZ	5- 5	AC		C	
QCNCM6865BH0B	5- 6	AB		C	
QCNCM7057BHZZ	5- 7	AB		C	
QCNCM7125BH0i	5- 8	AN		C	
QCNCM7136BHZZ	2- 14	AB		C	
QCNCM7183BH2F	5- 9	AR		C	
QCNCW1057ACZZ	5- 10	AB		C	
QCNCW2822BH3D	5- 11	AK		C	
QCNCW2823BH3D	6- 1	AK		C	
QCNCW2909BHZZ	5- 12	AK	N	C	
“	6- 2	AK		C	
QCNCW2910BHZZ	5- 13	AK	N	C	
“	6- 3	AK		C	
QCNCW7081BHZZ	5- 14	AB		C	
QCNCW7201BH1E	5- 15	AK		C	
“	6- 4	AK		C	
QCNCW7202BH1E	7- 1	AK		C	
QCNW-3042BHZZ	1- 17	AQ		C	
QCNW-3043BHZZ	1- 46	AE		C	
QCNW-3156BHZA	5- 16	AP	N	C	
QCNW-3156BHZZ	5- 17	AN	N	C	
QCNW-3186BHZZ	1- 16	AL	N	C	
QCNW-3192BHZZ	5- 18	AM	N	C	
“	6- 5	AM	N	C	
QCNW-3195BHZZ	1- 47	AE	N	C	
QCNW-7794BHZZ	1- 51	AQ		C	
QCNW-7813BHZZ	5- 19	AF		C	
QCNWG3190BHZZ	3- 18	AW	N	C	
QFS-B0322QCZZ	5- 20	AC		A	
QFSHD2109AFZZ	5- 21	AC		C	
QFS-K2007BHZZ	5- 22	AF		A	
QFS-K2315BHZZ	5- 23	AF		A	
QTANZ2002BHZZ	1- 32	AG	N	C	
QTANZ2346BHZA	1- 31	AF		C	
QTANZ2347BHZA	1- 34	AF		C	
QTANZ6657BHZA	1- 33	AD		C	
【R】					
RALMB5006SCZZ	5- 24	AD		B	
RC-EZ0012QCZZ	5- 25	AK	N	C	
RC-EZ1060QCZZ	5- 26	AH	N	C	
RCiLC2422BHZZ	5- 27	AP		C	
RCiLC2427BHZZ	5- 28	AF	N	C	
RCiLC2428BHZZ	5- 29	AG	N	C	
RC-KZ1054CCZZ	5- 30	AB		C	
“	6- 6	AB		C	
RCÖRF2343BHZZ	1- 18	AR		C	
RCÖRF6695BHZZ	1- 27	AK		C	
RCÖRF6699BHZZ	3- 19	AU		C	
RCÖRF7002BHZZ	5- 31	AE		C	
RCRSP6676RCZZ	5- 32	AG		B	
RCRSZ2400RCZZ	5- 33	AH		B	
RMOTM2321BHZZ	1- 41	AS		B	
RTRNP2430BHZZ	1- 29	BE	N	B	
【S】					
SPAKA3181BHZZ	3- 2	AS	N	D	
SPAKA3181BHZR	3- 5	AR	N	D	
SPAKC3179BHSA	3- 1	BA	N	D	
SPAKC3179BHZZ	3- 1	BA	N	D	
SSAKH3012CCZZ	3- 10	AA		D	
SSAKH3015CCZZ	3- 7	AA		D	
SSAKH4231CCZZ	3- 6	AA		D	
【T】					
TCADH2405BHZZ	3- 16	AQ		D	
TCADH2407BHZZ	3- 16	AQ	N	D	

