IX Accessories List

Obverse Accessories List on PC Board

Specification	Use/Function	Seal	Bit No.	QTY
NC	Laminated Capacitance	C0402	C148 C824 C657 C623 C167 C165 C161 C394 C390	9
			C833 C846 C845 C843 C842 C840 C837 C830 C827	
			C817	
	T 1		C814 C812 C641 C640 C638 C636 C634 C631 C624	
104P	Laminated	C0402	C592	34
	Capacitance		C589 C517 C514 C513 C511 C164 C162 C158 C614	
			C233	
			C841 C396 C389 R643	
			C675 C364 C847 C844 C839 C825 C815 C813 C655	
	Laminated Capacitance		C625	
103P		C0402	C612 C611 C596 C545 C206 C168 C166 C163 C159	25
			C138	
			C615 C393 C388 C237 C131	
4500	Laminated	G0.402		
470P	Capacitance	C0402	C190 C639 C541 C134 C643 C616	6
			C360 C838 C829 C658 C652 C516 C512 C373 C169	
102P	Laminated	~~	C160	17
	Capacitance	C0402	C156 C645 C644 C617 C397 C927 R631	
COD	Laminated	G0.40 2	G500	
68P	Capacitance	C0402	C590	1
2200	Laminated	G0.40 2	G0.51 G0.50 G0.00 G0.01 GV.54 G.550	
220P	Capacitance	C0402	C851 C850 C832 C831 C656 C552	6
250	Laminated	C0402	G0 40 G0 40	
27P	P Capacitance		C849 C848	2
2227	Laminated	G0.405	200 / CO. / C. O. / C. O. / C. / C. / C. /	
223P	Capacitance	C0402	C836 C816 C635 C633 C626 C597 C216 C157	8
683P	Laminated Capacit	C0402	C828 C826	2

	ance			
	Laminated			
100P	Capacitance	C0402	C823 C822 C821 C820 C632 C646	6
	Laminated			
200P	Capacitance	C0402	C653 C651	2
	Laminated			
272P	Capacitance	C0402	C637	1
680P	Laminated	C0402	C630 C627	2
OOUF	Capacitance	C0402	C030 C027	2
473P	Laminated	C0402	C628	1
4731	Capacitance	C0402	C025	1
24P	Laminated	C0402	C598 C594 C588	3
211	Capacitance	00102	6370 6371 6300	
20P	Laminated	C0402	C521	1
	Capacitance	00.02	6627	
105P	Laminated	C0402	C642	1
1001	Capacitance	00.02	60.12	
5P	Laminated	C0402	C534	1
	Capacitance			
8P	Laminated	C0402	C535	1
-	Capacitance			
NC	Laminated	C0603	C136 C431	2
	Capacitance			
105P	Laminated	C0603	C647	1
	Capacitance			
10uF	Laminated	C0805	C662 C661 E518 C196 C195 C193 C456 C457	8
	Capacitance			
2.2uF	Laminated	C0805	E615 E614 C455 C194	4
	Capacitance			
4.7uF	Laminated	C0805	E612 E611 E117	3
	Capacitance			
RED	LED	D0603	D815	1
GREEN	LED	D0603	D814	1
RLS4148	Diode	D-ESC	D811 D518 D326 D169 D517	5
LED	LED	LED	D926	1
RLS4148	Diode	USC	D611 D610	2
1SS372	Diode	USM	D812 D612	2
32.768KHz	Crystal	MC- 146	CR811	1
2.5 mm	Earphone Plug	ST-104	JK513	1
3.5 mm	Speaker Plug	ST-301	JK611	1
JP20	20 Core Row	JP-20-	JP811	1
Jr20	Socket	2L	31011	1
CH100nH	Fixed Inductance	L0603	L811 L611 L520 L517	4
CH68nH	Fixed Inducta	L0603	L519 L518	2

	nce			
4.7K	Laminated Resistance	R0402	R221 R854 R840 R839 R630 R625 R624 R623 R618 R359 R216 R144 R133 R219 R927 C629	16
1K	Laminated Resistance	R0402	R222 R132 R824 R669 R668 R663 R815 R814	8
0R	Laminated Resistance	R0402	R152 R675 R859 R838 R641 R632 R856	7
10K	Laminated Resistance	R0402	R674 R673 R672 R671 R813 R811 R633 R627 R651 R163	10
22K	Laminated Resistance	R0402	R384 R852 R848 R637 R620 R576 R862 R134	8
180K	Laminated Resistance	R0402	R131 R646	2
560K	Laminated Resistance	R0402	R861	1
220K	Laminated Resistance	R0402	R860 R858 R828 R819 R578 R218 R112	7
100R	Laminated Resistance	R0402	R855 R664 R662 R617 R572	5
68K	Laminated Resistance	R0402	R853 R644	2
100K	Laminated Resistance	R0402	R851 R843 R818 R642	4
47K	Laminated Resistance	R0402	R850 R817 R622 R596 R135 R118 R116 R115 R113 R648 R389 R379 R667	13
91K	Laminated Resistance	R0402	R846	1
5.6K	Laminated Resistance	R0402	R845 R844 R634	3
33K	Laminated Resistance	R0402	R842 R841 R629 R628 R626 R621 R613 R137	8
120K	Laminated Resistance	R0402	R830	1
330R	Laminated Resistance	R0402	R829 R665	2
150R	Laminated Resistance	R0402	R822 R821	2
2.2K	Laminated Resistance	R0402	R820 R666 R639 R573 R119 R114 R390 R378	8
47R	Laminated Resistance	R0402	R816	1
18K	Laminated Resistance	R0402	R640	1

680K	Laminated	R0402	R638	1
	Resistance			
1.5K	Laminated	R0402	R636	1
1.5K	Resistance	K0402	R030	1
39K	Laminated	R0402	R635 R139	2
39K	Resistance	K0402	R033 K139	2
10R	Laminated	D0402	R619	1
IUK	Resistance	R0402	K019	1
1.8M	Laminated	R0402	R612 R611	2
1.61VI	Resistance	K0402	K012 K011	2
15K	Laminated	R0402	R217 R140	2
13K	Resistance	K0402	R21/ K140	2
NC	Laminated	R0402	R145 R110	2
NC NC	Resistance	K0402	K143 K110	2
27K	Laminated	R0402	R138	1
2/K	Resistance	K0402	N130	1
150K	Laminated	R0402	R655 R654	2
130K	Resistance	K0402	K033 K034	2
1M	Laminated	R0402	R650 R647 R645	3
I IVI	Resistance	K0402	R0J0 R047 R043	3

	Laminated			
5.6R	Resistance	R0402	R926	1
560R	Laminated Resistance	R0402	R117 R312	2
220R	Laminated Resistance	R0603	R358 R356	2
15K	Laminated Resistance	R0603	R360	1
150K	Laminated Resistance	R0603	R658 R657 R656 R614	4
20K	Laminated Resistance	R0603	R361	1
0.33R	Laminated Resistance	R1206	R660 R615 R616	3
NC	Laminated Resistance	R1206	R659	1
47K	Excluding Resistance	1206-4	RP812 RP811	2
50K	Micro Adjustment Resistance	RV100 8	RES611	1
50K	Micro Adjustment Resistance	RV120 8	RV112	1
PF1	Switch	TD- 26EA	SW615	1
MONI KEY	Switch	TD- 26EA	SW614	1
PTT KEY	Switch	TD- 30EA	SW613	1
2SK3476	FET	2- 5N1A	T322 T142	2
2SC4617	Transistor	ESM	T615 T614	2
DTA114EE	Transistor	ESM	T661	1
DTC114EE	Transistor	ESM	T222 T152 T674 T673 T672 T671 T815 T814 T611 T146 T613 T219 T862 T326	14
FT717	Transistor	TSM	T138 T137 T136 T318 T317 T812	6
2SC2712	Transistor	TSM	Т926	1
2SC4116	Transistor	USM	T811	1
2SC4226	Transistor	USM	T521	1
1SS4181	Transistor	USM	T616	1
RDA5807P	IC	QFN24	U514	1
EM78P568	IC	QFP44	IC811	1
24C64	IC	SOP8	U811	1
LM4558	IC	SOP	U611	1
LM358	IC	SOP8	U612	1
VOICE	Regulator Tube	VOICE	U812	1

Inverse Accessory List on PC Board

Specification	Use/ Function	Se al	Bit No.	QT Y
ANT-2	Antenna	AN T- KX 01	ANT112	1
BATTERY	Battery Touch Tablets	BA TT ER Y3	BATT611	1
102P	Laminated Capacity	C04 02	C666 C819 C317 C137 C363 C264 C247 C546 C539 C281 C555 C532 C531 C426 C412 C405 C401 C400 C391 C375 C351 C339 C228 C212 C266 C183 C172 C170 C619 C122 C354 C348 C347 C124 C114 C113 C231 C385 C331 C852	40
104P	Laminated Capacity	C04 02	C667 C665 C316 C561 C525 C683 C573 C251 C234 C543 C319 C562 C529 C403 C374 C286 C283 C621 C538 C387 C329 C205	22
NC	Laminated Capacity	C04 02	C818 C559 C557 C682 C572 C540 C558 C530 C425 C378 C384 C376 C372 C244 C235 C224 C222 C210 C112 C284 C432 C430	22
103P	Laminated Capacity	C04 02	C622 C353 C365 C139 C684 C574 C345 C550 C542 C536 C221 C219 C650 C648 C620 C358 C428 C424 C402 C133 C130 C123 C230 C383 C218 C217 C203 C377	28
470P	Laminated Capacity	C04 02	C416 C423 C361 C135 C240 C239 C595 C144 C556 C433 C443 C429 C413 C408 C407 C392 C357 C355 C350 C332 C326 C147 C258 C254 C252 C248 C236 C220 C261 C257 C185 C184 C174 C173 C171 C129 C125 C120 C115 C649 C618 C366 C343 C285 C127 C117 C422 C414 C181 C176 C323 C321	52
18P	Laminated Capacity	C04 02	C313 C180 C177	3
5P	Laminated Capacity	C04 02	C312 C311 C398 C232 C263 C262 C260 C226 C225	9
473P	Laminated Capacity	C04 02	C549	1
100P	Laminated Capacity	C04 02	C547 C560 C449 C215 C213 C208 C204 C202 C192	9
224P	Laminated Capacity	C04 02	C563	1
272P	Laminated Capacity	C04 02	C554	1
180P	Laminated Capacity	C04 02	C528 C527 C282	3
10P	Laminated	C04	C526 C452 C381 C328 C209 R341 R335	7

	Capacity	02		
	Laminated	C04		
56P			C447	1
	Capacity	02		
2P	Laminated	C04	C445	1
	Capacity	02		
27P	Laminated	C04		1
· 	Capacity	02	C442	
3P	Laminated	C04	C440 C439 C419 C418 C191 C188 C187 C111	8
51	Capacity	02	C440 C457 C417 C418 C171 C160 C167 C111	
22P	Laminated	C04	6427	
22P	Capacity	02	C437	1
	Laminated	C04		_
7P	Capacity	02	C410 C246 C245 C265 C119	5
	Laminated	C04		
24P	Capacity	02	C406 C280	2
	Laminated	C04		
12P	Capacity	02	C404 C395 C346 C337 C333 C253	6
	Laminated	C04		
15P	Capacity	02	C399 C342	2
	Laminated	C04		
0.5P	Capacity	02	C330 C250 C242	3
	Laminated	C04		
1P		02	C322	1
	Capacity			
6P	Laminated	C04	C318 C182	2
	Capacity	02		
	Laminated	C04	C255 C259 C175 C533	4
8P	Capacity	02		
82P	Laminated	C04		1
	Capacity	02	C227	
51P	Laminated	C04	C211	1
	Capacity	02		
11P	Laminated	C04	C189 C186 C152	
	Capacity	02		3
4P	Laminated	C04	C179 C178 C229	3
	Capacity	02	0117 0110 0227	,
3P	Laminated	C06	CA52 C154 C152 C150	
31	Capacity	03	C453 C154 C153 C150	4
an.	Laminated	C06	CIE	
7P	Capacity	03	C451	1
	Laminated	C06		
NC	Capacity	03	C450 C446 C427 C409 C371 C132 C118 C267	8
	Laminated	C06		
8P	Capacity	03	C444 C436 C142 C141	4
	Laminated	C06		
4P	Capacity	03	C438	1
	Capacity	03		

		COC		
22P	Fix Inductance	C06 03	L341 L340	2
30P	Laminated Capacity	C06	C435	1
	Laminated	C06		
33P	Capacity	03	C420 C349	2
	Laminated	C06	0.20 03 13	
2P	Capacity	03	C368 C151	2
	Laminated	C06		
102P	Capacity	03	C367	1
	Laminated	C06		
220P	Capacity	03	C356	1
	Laminated	C06		
470P	Capacity	03	C352 C128 C121	3
	Laminated	C06		
100P	Capacity	03	C320	1
	Laminated	C06		
56P	Capacity	03	C238	1
	Laminated	C06		
1P	Capacity	03	C155	1
	Laminated			
5P		C06	C149	1
	Capacity	03		
104P	Laminated	C06 03	C146	1
	Capacity Laminated	C06		
10P			C145 C116	2
	Capacity	03		
13P	Fix Inductance	C06 03	L319	1
	Laminated	C06		
0.5P	Capacity	03	C143	1
	Laminated	C06		
27P	Capacity	03	C140 C126	2
	Laminated	C08		
10uF	Capacity	05	E665 E667 E519 E684 E574 E520	6
	Laminated	C08		
22uF	Capacity	05	C256	1
	Laminated	C08		
470P	Capacity	05	C338	1
	Laminated	C08		_
1uF	Capacity	05	C571 E521	2
	Laminated	C08		
4.7uF	Capacity	05	E118 C454	2
	Transfiguration	ES		
1SV376	1	1	D328 D327 D325 D324 D140 D139 D132 D131	8
13 7 3 7 0	Diode	C		

		С		
119.6277	D:- 1-	ES	D133 D323 D316 D315 D314 D312 D148 D138 D137 D136	12
HSC277	Diode	C	D135 D311	12

1SV305	Transfiguration Diode	ES C	D321 D320 D145 D144 D143 D142 D319 D318 D141	9
HSM88A	Diode	TS M	D443 D147	2
BA592	Diode	US C	D322 D146	2
1SV278	Transfiguration Diode	US C	D317	1
0.1uF	Laminated TA Electrolytic Capacitors	EIA 321 6	E314 E313 E121	3
4.7uF	Laminated TA Electrolytic Capacitors	EIA 321 6	E312 E119 E120 E311	4
0.22uF	Laminated TA Electrolytic Capacitors	EIA 321 6	E122	1
10uF	Laminated TA Electrolytic Capacitors	EIA 321 6	E616 E613	2
100uF	Laminated TA Electrolytic Capacitors	EIA 603 2	E522	1
450K	Filter	PBF C45 5R	FL514	1
29.250MHz	Filter	UM -5- 3S	FL516 FL515	2
14.4MHz	Crystal	19.2 MH Z	CR112	1
C24	Crystal	606 0	CR512	1
CH68nH	Fix Inductance	L04 02	L339 L325	2
CH47nH	Fix Inductance	L04 02	L314	1
CH27nH	Fix Inductance	L04 02	L186	1
CH15nH	Fix Inductance	L04 02	L171	1
CH12nH	Fix Inductance	L04 02	L159	1
CH18nH	Fix Inductance	L06	L313 L170 L169 R351	4

		03		
		L06		
CI3.3uH	Fix Inductance	03	L166 L322 L167 L321	4
HW120nH	Fix Inductance	L06 03	L346 C336	2
HW18nH	Fix Inductance	L06 03	L345 L164	2
HW68nH	Fix Inductance	L06 03	L344 R346	2
HW82nH	Fix Inductance	L06 03	L343 L320 C415	3
HW560nH	Fix Inductance	L06 03	L326	1
CH220nH	Fix Inductance	L06 03	L324 L323	2
HW47nH	Fix Inductance	L06 03	L318	1
CH100nH	Fix Inductance	L06 03	L317 L153	2
CH120nH	Fix Inductance	L06 03	L316 L312 L311	3
CI6.8uH	Fix Inductance	L06 03	L315 L152	2
CH270nH	Fix Inductance	L06 03	L168 L162 L161 L160	4
HW6.8nH	Fix Inductance	L06 03	L163 L192	2
CI560nH	Fix Inductance	L06 03	L157	1
CI1uH	Fix Inductance	L06 03	L156	1
HW4.7nH	Fix Inductance	L06 03	L191	1
HW12nH	Fix Inductance	L06 03	L190	1
HW56nH	Fix Inductance	L06 03	L189	1
HW27nH	Fix Inductance	L06 03	L188 L187	2
CH2.2nH	Fix Inductance	L06 03	L177	1
HW220nH	Fix Inductance	L06 03	L173	1
HW1uH	Fix Inductance	L06 03	L172	1

HW150nH Fix Inductane	E L06	L165	1
-----------------------	-------	------	---

CH15nH	Fix Inductance	L06 03	L155	1
CH22nH	Fix Inductance	L06 03	L154	1
CH12nH	Fix Inductance	L06 03	L158	1
CH100nH	Fix Inductance	L08 05	L333 L179	2
HW560nH	Fix Inductance	L08 05	L327	1
CI560nH	Fix Inductance	L08 05	L174	1
CI100nH	Fix Inductance	L08 05	L328	1
HW220nH	Fix Inductance	L08 05	L176 L330 L175	3
HW1uH	Fix Inductance	L08 05	L329	1
0.31*1.5*7T	Hollow Loop	LC0 315 5T	L338 L335	2
0.31*1.5*8T	Hollow Loop	LC0 315 5T	L336	1
0.31*1.5*5T	Hollow Loop	LC0 315 5T	L185 L182 L181	3
0.31*1.5*7T	Hollow Loop	LC0 315 7T	L183	1
0.35*1.5*8T	Hollow Loop	LC0 351 58T	L332 L178	2
0.4*1.0*3T	Hollow Loop	LC0 410 3T	L334	1
1K	Laminated Resistance	R04 02	R835 R834 R320 R538 R154 R149 R146 R158 C537	9
47K	Laminated Resistance	R04 02	R833 R832 R683 R543 R542 R522 R363 R348 R162 R207 R375	11
4.7K	Laminated Resistance	R04 02	R831 R823 R534 R681 R541 R161 R518 R533 R332 R331 R661 R392 R388 R382 R184 R183 R182 R181 R179 R322 R383	21
150K	Laminated	R04	R321 R515 R325 R171 R148 R200 R199 R159	8

1.5K	Laminated	R04	Deag.	
	Resistance	02	R537	1
3K	Laminated	R04	R535	1
JIX	Resistance	02		1
100R	Laminated	R04	R511 R444 R380 R372 R329 R326 R178 R173 R121	9
10010	Resistance	02		
2.2K	Laminated	R04	R682 R523 R532 R531 R338 R155 R191 R376	8
2.210	Resistance	02	1002 1023 1032 1031 1030 1133 1171 10370	
56K	Laminated	R04	R529 R352	2
30K	Resistance	02	K327 K332	
33K	Laminated	R04	R528 R353	,
33K	Resistance	02	R320 R333	2
470K	Laminated	R04	D527	1
4/0K	Resistance	02	R527	1
0R	Laminated	R04	R526 R313 R157 R153 R151 R214 C448 C223 C421 C417	10
UK	Resistance	02	R320 R313 R137 R133 R131 R214 C448 C223 C421 C417	10
150R	Laminated	R04	R525	1
150K	Resistance	02	K325	1
100	Laminated	R04	D524 D420 D224 D147	4
10R	Resistance	02	R524 R438 R324 R147	4
2.01/	Laminated	R04	D520 D500 D524 D420	
3.9K	Resistance	02	R520 R598 R536 R439	4
10077	Laminated	R04	D 500 D 510 D 100	
180K	Resistance	02	R599 R512 R122	3
	Laminated	R04		_
NC	Resistance	02	R539 R215 R196 R127 R143 R142 R141	7
0200	Laminated	R04	R516 R395 R120	
820R	Resistance	02		3
	Laminated	R04	R514	
2K	Resistance	02		1
10077	Laminated	R04	DSIA DATA DATA DATA DATA	
100K	Resistance	02	R513 R446 R362 R160 R198 R128	6
12077	Laminated	R04	DAGA DAGA DAGA DAGA DAGA	
120K	Resistance	02	R463 R460 R458 R210 R209	5
	Laminated	R04		
200K	Resistance	02	R459	1
	Laminated	R04	R456 R126	
330R	Resistance	02		2
	Laminated	R04	R455	
2.7K	Resistance	02		1
	Laminated	R04		
82K	Resistance	02	R448 R447 R445 R201	4
	Laminated	R04		
47R	Resistance	02	R418 R176 R172 R166 R192 R334 R205 R187 R452	9
680R	Laminated	R04	R417 R330 R317 R194 R190	5

	Resistance	02		
	Laminated	R04	R394 R349 R333 R186 R185 R364	
10K	Resistance	02		6
2.21/	Laminated	R04		_
3.3K	Resistance	02	R387 R328 R175 R180 R517	5
5.07	Laminated	R04	2002	
5.6K	Resistance	02	R377 R174	2
220	Laminated	R04	D254 D250 D200 D200 D202 D102	
22R	Resistance	02	R354 R350 R339 R208 R202 R193	6
2200	Laminated	R04	D227	
220R	Resistance	02	R327	1
1000	Laminated	R04	P310 P127	
180R	Resistance	02	R319 R136	2
1.01/	Laminated	R04	P317 P307	
1.8K	Resistance	02	R316 R206	2
ECOD.	Laminated	R04	D215 D177 D100	2
560R	Resistance	02	R315 R177 R188	3
91R	Laminated	R04	D1/0	1
91K	Resistance	02	R168	1
COV	Laminated	R04	D204	1
68K	Resistance	02	R204	1
5.6R	Laminated	R04	R195	1
3.0K	Resistance	02		1
220K	Laminated	R04	R123	1
220K	Resistance	02		1
1M	Laminated	R04	R465 R464 R130 R129 R125 R124 R451 R450	8
TIVI	Resistance	02		0
220R	Laminated	R06	R213 R212	2
22010	Resistance	03	K213 K212	
0R	Laminated	R06	R203 L342 L331	3
VIC	Resistance	03	1200 2012 2001	3
10R	Laminated	R06	R197	1
1010	Resistance	03		1
0R	Laminated	R08	R355	1
	Resistance	05		
		ED		
ED08741O	Channel Switch	087	SW811	1
		410		
	Power/Volume	R08	SW612	
R08710NS	Switch	710		1
		NS		
2SC4617	Transistor	ES	T132 T313	2
		M		
DTA114EE	Transistor	ES	T526	1
		M		

DTC114EE	Transistor	ES M	T681 T541 T523 T524 T383	5
2SC3357	Transistor	SO T89	T320 T140	2
2SK1588	FET	SO T89	T525	1
2SK3475	FET	SO T89	T321 T141	2
FT717	Transistor	TS M	T684 T574 T522 T316	4
2SC3356	Transistor	TS M	T319 T139	2
2SK508NV	FET	TS M	T325 T134	2
3SK318	FET	US4	T324 T323 T144 T143	4
2SC4215	Transistor	US M	T520	1
2SC4226	Transistor	US M	T129	1
2SC4226	Transistor	US M	T311 T312 T131 T130	4
2SC5488	Transistor	US M	T315 T135	2
TA7368	IC	SS OP1 0	U515	1
TA31136F	IC	SS OP1 6	U516	1
LMX2336	IC	SS OP2 0	U112	1
5V	Regulator Tube	5V	U616 U613	2
	•	•		

Accessory List on LCD Controlling Board

Obverse Accessory List					
Specification	Use/ Function	Sea l	Bit No.	QTY	
LED	LBD	D06 03	D616 D615 D612 D611	4	
LED	Backlight Film	LED	D812	1	
MIC	MIC	MIC 60	MIC611	1	

Inverse Accessory List					
Specification	Use/	Sea 1	Bit No.	QTY	
оресписации	Function		Dit No.	VII	
103P	Laminated	C04	C624 C620	2	
	Resistance	02	6024 6020		
102P	Laminated	C04	C619 C812	2	
1021	Resistance	02	6017 6012		
100P	Laminated	C04	C618 C617 C616 C615 C614 C613 C612 C611	8	
	Resistance	02			
	Laminated TA	EIA			
10uF	Electrolytic	3216	E611	1	
	Capacitors				
JP20	20 Core Row	JP20	JP612	1	
	Socket				
100nH	Fix Inductance	L06	L611	1	
		03			
100R	Laminated	R04	R623	1	
	Resistance	02			
1.8K	Laminated	R04	R621	1	
	Resistance	02			
2.2K	Laminated	R04	R618 R617 R614 R613	4	
	Resistance	02			
1.2K	Laminated	R04	R612	1	
	Resistance	02			
91K	Laminated	R04	R611	1	
	Resistance	02			
510R	Laminated	R04	R616 R615	2	
	Resistance	02			
1K	Laminated	R04	R814 R619	2	
	Resistance	02			
510R	Laminated	R06	R813 R812	2	
	Resistance	03			
4.7K	Excluding	1206	R622	1	
	Resistance	-4			
DTC114EE	Transistor	ESM	T611 T812	2	
HD44780	IC	CHI	U611	1	
		P80			