

Code	Name	Unit	Num	Position
666002629	EC25-AFXD-144P-32*29mm	pcs	1	U2
651351470	IC-ETA3515FSG-SOT563-DC-DC	pcs	1	U1
651132002	IC-MM32F0141C4N-QFN32-4*4	pcs	1	U3
651261330	IC-LP6261HAB6F-SOT23-6-DCDC-BOOST-SWICH=1. 7A	pcs	1	U21
651222330	IC-LP6222B6F-SOT23-6-DCDC-BOOST-SWICH=4. 8A	pcs	1	U5
651690330	IC-ETA6906-QFN24	pcs	1	U20
652006090	SMAJ6. 0CA-SMA	pcs	1	D3
652414160	1N4148-SMB	pcs	1	D16
652034090	SS34-DO-214AA (SMB)	pcs	1	D4
653390030	2N3904-SOT-23	pcs	7	Q1, Q3, Q4, Q5, Q6, Q7, Q8
653210030	JMTJ210P02A-P-MOS-power MOS-SOT-23	pcs	1	Q9
653700030	L2N7002LT1G-SOT-23	pcs	1	Q11
654000020	0R±5%-R0402	pcs	11	R6, R7, R8, R11, R13, C18, C19, R30, R71, L
654220022	22R±5%-R0402	pcs	3	R16, R18, R19
654102020	1K±1%-R0402	pcs	3	R65, R74, R109
654472022	4. 7K±1%-R0402	pcs	8	R17, R23, R36, R37, R41, R43, R45, R47
654473021	47K±1%-R0402	pcs	5	R25, R38, R40, R46, R48
654204021	200K±1%-R0402	pcs	1	R67
654184020	180K±1%-R0402	pcs	2	R31, R34
654752020	7. 5K±1%-R0402	pcs	1	R121
654913020	91K±1%-R0402	pcs	1	R125
654105022	1. 5M±1%-R0402	pcs	1	R68
654102020	1K±1%-R0402	pcs	1	R173
654454020	453K±1%-R0402	pcs	1	R1
654512020	5. 1K±1%-R0402	pcs	2	R62, R63
654135020	1. 3M±1%-R0402	pcs	1	R178
654275020	2. 7M±1%-R0402	pcs	1	R179
654432020	4. 3K±1%-R0402	pcs	1	R182
654103020	10K±1%-R0402	pcs	9	R184, R185, R186, R3, R15, R39, R44, R64,
654000040	0R±5%-R0805	pcs	1	R181
654104020	100K±1%-R0402	pcs	5	R2, R29, R69, R77, R70
654105020	1M±1%-R0402	pcs	3	R32, R35, R66
655068020	6. 8pF/50V±5%-C0402	pcs	1	C7
655082020	8. 2pF/50V±5%-C0402	pcs	1	C8
655180020	18pF/50V±5%-C0402	pcs	1	C9
655220020	22pF/50V±5%-C0402	pcs	3	C4, C46, C190
655330020	33pF/50V±5%-C0402	pcs	2	C10, C20
655390020	39pF/50V±5%-C0402	pcs	1	C11
655102020	1nF/50V±10%-C0402	pcs	7	C22, C32, C33, C34, C35, C36, C37
				C3, C5, C6, C12, C16, C17, C21, C25, C26,
		pcs	18	C27, C29, C31, C44, C45, C48, C51, C168, C192
655104020	0. 1uF/16V±10%-C0402	pcs	2	C13, C28
655105020	1uF/10V±10%-C0402	pcs	6	C43, C49, C186, C193, C196, C200
655106030	10uF/6. 3V±20%-C0603	pcs	10	C1, C2, C167, C187, C188, C199, C47, C50, C191, C194
655226030	22uF/6. 3V±10%-C0603	pcs	1	C197
655103020	10nF/25V±10%-C0402	pcs	1	C198
655475030	4. 7uF/6. 3V±10%-C0603	pcs	2	C14, C15
655227090	220uF/6. 3V±10%-C型-C6032	pcs	2	C30, C80
655475020	4. 7uF/6. 3V±10%-C0402	pcs	1	L1
656102110	1uH-2016-IDC=2. 4A	pcs	2	L7, L11
656222142	2. 2uH-5020-IDC=4A	pcs	1	L10
656222120	2. 2uH-2520-IDC=2. 2A	pcs	1	FB1
656300020	30R@100MHz-L0402-300mA	pcs	14	E1, E2, E3, E4, E5, E6, E7, E8, E9, E10, E11, E12, E13, E18
666002002	PT0505G-F4 (JEB05LCDF)-DFN1006D-2L	pcs	1	
650030015	PCB-BV-4G30X-BM7-V4	pcs	1	

.4, R78

R187

Code	Name	Unit	Num	Position
600701001	BV-RV0101-RV1106G3+GC8613-BVBM7	pcs	1	U2
651861330	IC-GC8613-CSP43-MIPT-CMOS	pcs	1	U8
651110390	IC-RV1106G3-M2QFN128-12.3*12.3	pcs	1	U1
651113330	IC-SA113-SOT23-6-IRCUT	pcs	1	U9
651004491	IC-GD5F1GQ5UBYIGY-WSON8-NANDFLASH	pcs	1	U2
651341470	IC-ETA3415S6G-SOT563-DC-DC	pcs	2	U3, U4
651351470	IC-ETA3515FSG-SOT563-DC-DC	pcs	1	U6
651890100	IC-LTK4890-MSOP-8	pcs	1	U7
651701100	IC-RY7010-SOT23-5-	pcs	2	U12, U13
651919331	IC-CL9195A12L5M-1.2V-SOT23-5L	pcs	1	U10
651919332	IC-CL9195A18L5M-1.8V-SOT23-5L	pcs	2	U5, U15
651919333	IC-CL9195A28L5M-2.8V-SOT23-5L	pcs	1	U11
651132001	IC-YC1323-QFN20-3*3	pcs	1	U14
651505331	IC-ETA5055V300DS2F-3.0V-SOT23-5L	pcs	1	U16
653340030	A03409-SOT-23	pcs	2	Q1, Q2
653390030	2N3904-SOT-23	pcs	1	Q3
653610030	HC6N10-N-MOS-power MOS-SOT-23	pcs	1	Q4
653700030	L2N7002LT1G-SOT-23	pcs	1	Q5
654000020	0R±5%-R0402	pcs	12	L7, R11, R49, R53, R62, R65, R69, R70, R138, R139, R3, R18
654000030	0R±5%-R0603	pcs	2	R27, R55
654000054	0.5R±1%-R0805	pcs	2	R64, R67
654511020	510R±1%-R0402	pcs	2	R37, R38
654101020	100R±5%-R0402	pcs	6	R42, R45, R73, R74, R151, R152
654112021	1.1K±1%-R0402	pcs	5	R6, R41, R43, R44, R46
654103020	10K±1%-R0402	pcs	14	R2, R9, R10, R31, R36, R51, R52, R56, R59, R68, R77, R82, R132, R140
654104020	100K±1%-R0402	pcs	9	R22, R25, R47, R78, R79, R81, R24, R30, R40
654105020	1M±1%-R0402	pcs	3	R5, R12, R19
654124023	127K±1%-R0402	pcs	1	R23
654202021	2K±1%-R0402	pcs	1	R48
654203020	20K±1%-R0402	pcs	1	R39
654204021	200K±1%-R0402	pcs	2	R26, R83
654020020	2R±1%-R0402	pcs	2	R149, R150
654220020	22R±1%-R0402	pcs	11	R4, R7, R14, R17, R142, R143, R144, R145, R146, R147, R148
654224021	221K±1%-R0402	pcs	1	R20
654241020	240R±1%-R0402	pcs	1	R1
654602020	6.04K±1%-R0402	pcs	1	R130
654754020	750K±1%-R0402	pcs	1	R13
654503020	59K±1%-R0402	pcs	1	R28
654472020	4.7K±5%-R0402	pcs	5	R15, R16, R63, R66, R126
655100021	10pF/50V±5%-C0402	pcs	4	C69, C77, C120, C123
655102020	1nF/50V±10%-C0402	pcs	2	C38, C97
655103020	10nF/25V±10%-C0402	pcs	2	C30, C63
655104010	0.1uF/6.3V±10%-C0201	pcs	6	C83, C84, C85, C88, C89, C90, C6, C7, C10, C14, C16, C21, C22, C23, C25, C28, C29, C31, C32, C33, C34, C36, C37, C39, C40, C44, C46, C48, C54, C57, C61, C64, C67, C70, C72, C74, C78, C99, C102, C104, C107, C109, C111, C113, C115, C117, C121, C131, C132, C133, C138, C139, C140, C142, C143
655104020	0.1uF/16V±10%-C0402	pcs	49	C1, C2, C3, C4, C9, C13, C19, C20, C24, C65, C128
655105020	1uF/10V±10%-C0402	pcs	11	C8, C11, C12, C17, C18, C35, C47, C50, C68, C71, C73, C75, C79, C82, C86, C87, C93, C100, C103, C106, C108, C110, C114, C129, C130, C144, C145
655106030	10uF/6.3V±20%-C0603	pcs	27	C26, C27, C126, C127
655180020	18pF/50V±5%-C0402	pcs	3	C42, C51, C58
655220020	22pF/50V±5%-C0402	pcs	5	C94, C95, C96, C118, C122
655225020	2.2uF/6.3V±20%-C0402	pcs	12	C41, C43, C45, C49, C55, C56, C62, C112, C116, C134, C135, C137
655226030	22uF/6.3V±10%-C0603	pcs	6	C5, C15, C66, C76, C80, C98
655475020	4.7uF/6.3V±10%-C0402	pcs	2	FB1, FB2
656101020	100R@100MHz-L0402-500mA	pcs	1	FB3
656101040	100R@100MHz-L0805-3A-40mR	pcs	5	L1, L2, L3, L5, L6
656102160	1uH-2520-IDC=3.18A	pcs	1	L4
656222120	2.2uH-2520-IDC=2.2A	pcs	2	Y1, Y2
657246502	24MHz±20PPM-12PF-3225	pcs	1	Y3
657323704	32.768KHz±20PPM-12.5PF-1610	pcs	5	E3, E4, E5, E6, E18
666002002	PT0505G-F4(JEB05LCDF)-DFN1006D-2L	pcs	1	
650861007	PCB-BV-RV1-8613-BM7-V3	pcs	1	

Code	Name	Unit	Num
6. 51E+08	IC-PIR244D-4PIN-DIP	pcs	1
6. 52E+08	IC-ETA5055V330DS2F-3. 3V-SOT23-5L-LDO	pcs	1
6. 54E+08	10K $\pm$ 1%-R0402	pcs	1
6. 55E+08	500R $\pm$ 1%-R0402	pcs	3
6. 55E+08	10nF/25V $\pm$ 10%-C0402	pcs	1
6. 55E+08	0. 1uF/16V $\pm$ 10%-C0402	pcs	3
6. 55E+08	10uF/6. 3V $\pm$ 20%-C0603	pcs	2
6. 5E+08	PCB-BV-PIR02-BM7-V1	pcs	1

Position

U2

U1

R1

R3, R4, R5

C6

C1, C4, C7

C2, C3