

Item	Quantity	Reference	Part	PCB Footprint
1	6	CN1, CN2, CN3, CN4, CN5, CN6	118PASC21JE	sfp-63_3x16-50pS1
2	7	C1, C2, C1053, C1054, C1055, C1056, C1404	10pF-50V	sc0402
3	180	C3, C4, C10, C11, C36, C37, C42, C45, C47, C50, C60, C63, C65, C68, C86, C89, C93, C94, C102, C103, C104, C105, C167, C168, C169, C170, C228, C229, C245, C246, C247, C248, C257, C260, C261, C263, C265, C267, C269, C270, C274, C277, C288, C302, C303, C343, C344, C371, C372, C400, C401, C409, C410, C434, C435, C437, C438, C439, C440, C441, C445, C446, C447, C450, C455, C467, C476, C478, C492, C493, C518, C519, C579, C582, C584, C587, C589, C592, C594, C597, C599, C602, C604, C607, C609, C612, C614, C617, C619, C622, C624, C627, C629, C632, C634, C637, C639, C642, C644, C647, C649, C652, C654, C657, C659, C662, C664, C667, C689, C692, C713, C714, C729, C730, C740, C741, C748, C749, C760, C761, C770, C771, C780, C784, C786, C791, C792, C814, C883, C935, C1085, C1086, C1087, C1088, C1103, C1104, C1105, C1106, C1107, C1108, C1109, C1110, C1126, C1127, C1128, C1129, C1138, C1139, C1143, C1161, C1162, C1163, C1164, C1165, C1243, C1244, C1245, C1246, C1247, C1248, C1249, C1250, C1251, C1252, C1253, C1254, C1255, C1256, C1257, C1258, C1259, C1260, C1261, C1262, C1263, C1264, C1286, C1396, C1397, C1399	10uF-6.3V	sc0603

4	647	C5, C6, C7, C9, C12, C13, C14, C15, C17, C18, C19, C20, C21, C22, C23, C24, C25, C27, C28, C29, C30, C31, C32, C33, C34, C35, C38, C39, C41, C43, C44, C46, C48, C49, C51, C52, C53, C54, C55, C56, C57, C58, C59, C61, C62, C64, C66, C67, C69, C70, C71, C72, C73, C74, C75, C76, C77, C78, C79, C80, C81, C82, C83, C87, C123, C125, C129, C131, C133, C135, C137, C139, C141, C143, C145, C147, C148, C149, C153, C155, C156, C157, C158, C163, C249, C250, C251, C252, C253, C254, C255, C256, C258, C259, C262, C264, C266, C272, C273, C275, C276, C278, C279, C280, C281, C282, C283, C284, C285, C291, C292, C293, C294, C295, C296, C297, C298, C299, C300, C301, C304, C305, C306, C307, C308, C309, C310, C311, C312, C313, C314, C315, C316, C317, C322, C323, C324, C325, C326, C328, C329, C330, C331, C333, C336, C337, C338, C340, C341, C342, C345, C346, C347, C348, C349, C350, C351, C352, C353, C354, C355, C356, C357, C358, C359, C360, C361, C362, C363, C364, C365, C366, C367, C368, C369, C370, C373, C374, C375, C376, C377, C378, C379, C380, C381, C382, C383, C384, C385, C386, C387, C388, C389, C392, C394, C398, C399, C402, C403, C411, C412, C413, C414, C415, C416, C417, C418, C419, C420, C421, C422, C425, C427, C428, C429, C430, C431, C432, C433	0. 1uF-25V	sc0402
5	8	C8, C16, C334, C335, C396, C397, C488, C489	4pF-50V	C0402
6	56	C26, C268, C271, C318, C320, C339, C390, C393, C406, C423, C426, C452, C463, C486, C507, C510, C536, C725, C736, C745, C756, C766, C790, C1265, C1266, C1267, C1268, C1271, C1272, C1273, C1274, C1276, C1278, C1280, C1283, C1285, C1082, C1083, C1101, C1102, C1119, C1125, C1136, C1137, C1142, C1151, C1159, C1160, C1269, C1270, C1275, C1277, C1279, C1281, C1282, C1284	1uF, 25V	sc0402

7	64	C84, C85, C151, C152, C159, C161, C162, C286, C287, C289, C290, C457, C773, C774, C775, C776, C777, C778, C779, C781, C782, C783, C785, C787, C788, C789, C1225, C1226, C1227, C1228, C1231, C1233, C1235, C1236, C1237, C1238, C1239, C1240, C1354, C1355, C1356, C1357, C1358, C1359, C1360, C1361, C1362, C1363, C1364, C1365, C1366, C1367, C1368, C1369, C1370, C1371, C1372, C1373, C160, C1229, C1230, C1232, C1234, C1241	0. 01uF-25V	sc0402
8	7	C164, C165, C166, C226, C227, C244, C454	22uF-10V	sc0805
9	8	C319, C321, C391, C395, C424, C487, C508, C537	1nF, 16V	c0402
10	19	C40, C327, C332, C539, C544, C549, C554, C809, C810, C811, C812, C813, C816, C817, C818, C819, C820, C821, C822	1nF, 2KV	C1206
11	21	C404, C407, C408, C461, C465, C466, C723, C727, C728, C734, C738, C739, C743, C746, C747, C754, C758, C759, C764, C768, C769	47uF-25V	c1206
12	12	C405, C451, C462, C724, C735, C744, C755, C765, C823, C824, C825, C826	10uF-25V	sc1206
13	4	C458, C460, C722, C733	200pF-25V	sc0402
14	4	C464, C718, C726, C737	2. 2uF-25V	sc0402
15	3	C752, C757, C767	100pF-25V	sc0402
16	16	C793, C794, C795, C796, C797, C798, C799, C800, C801, C802, C803, C804, C805, C806, C807, C808	220uF25V	de8mm-h12
17	2	C1402, C1403	0. 22uF-16V	sc0402
18	2	D1, D2	LED	LED0603
19	4	D3, D4, D5, D6	SS54	DO214AB
20	1	D11	1. 5SMC15CA	SMCJ
21	1	D12	1N4148WS	sod323
22	4	FAN1, FAN2, FAN3, FAN4	XH-3A	con_3_2p54m_5p6m_xh
23	1	J1	RJ45-2X1	rj45-2X1-noled
24	2	J2, J3	VH3. 96-4A	pwr_con_4
25	38	LED1, LED2, LED3, LED4, LED5, LED6, LED7, LED8, LED9, LED10, LED11, LED12, LED13, LED14, LED15, LED16, LED17, LED18, LED19, LED20, LED21, LED22, LED23, LED24, LED25, LED26, LED27, LED28, LED29, LED30, LED31, LED32, LED33, LED34, LED35, LED36, LED41, LED42	GRN	LED-S5_5X1_5-3P

26	65	FB1, FB2, FB3, FB5, FB6, FB7, FB8, FB9, FB10, FB11, FB12, FB13, L1, L2, L3, L4, L7, L8, L9, L10, L11, L12, L13, L14, L15, L16, L17, L18, L19, L21, L22, L24, L27, L28, L30, L31, L32, L33, L34, L35, L37, L44, L45, L46, L47, L48, L49, L50, L51, L52, L53, L54, L59, L72, L73, L74, L75, L84, L85, L86, L88, L91, L93, L94, L97	1A	sl0603
27	33	L20, L23, L25, L26, L29, L36, L38, L41, L42, L43, L55, L56, L57, L58, L60, L61, L62, L63, L64, L65, L67, L68, L69, L70, L71, L76, L77, L81, L87, L92, L95, L96, L98	3A	sl0805
28	2	L39, L40	4A	sl1206
29	3	L99, L100, L102	1uH, 20A	l-12_8x13_8-2P
30	1	L101	2. 2uH, 20A	l-12_8x13_8-2P
31	3	L103, L104, L105	1uH, 8A	L-S7_3X6_8H3
32	3	PJ1, PJ2, PJ3	RJ45_2X4	rj45_2x4-noled
33	4	Q1, Q2, Q3, Q4	MMBT3904	SOT23-123
34	4	Q5, Q6, Q7, Q8	CJK3401	SOT23-123
35	18	R1, R244, R290, R311, R360, R391, R457, R458, R460, R471, R521, R706, R707, R710, R714, R719, R720, R984	0 1%	sr0402
36	62	R3, R32, R33, R34, R35, R91, R92, R93, R94, R95, R96, R99, R100, R109, R113, R120, R122, R130, R134, R150, R204, R205, R206, R207, R208, R209, R210, R211, R225, R259, R260, R261, R262, R263, R264, R279, R280, R287, R291, R292, R385, R389, R390, R403, R404, R405, R406, R427, R428, R429, R453, R456, R473, R474, R476, R504, R507, R522, R553, R661, R728, R732	33 1%	sr0402

37	227	R4, R11, R12, R15, R16, R17, R20, R22, R26, R28, R30, R47, R48, R51, R53, R55, R63, R67, R73, R77, R79, R85, R87, R88, R90, R101, R102, R104, R105, R107, R110, R111, R112, R118, R121, R123, R125, R126, R127, R128, R136, R137, R138, R140, R142, R144, R145, R148, R149, R154, R156, R158, R160, R161, R169, R170, R172, R173, R174, R175, R176, R177, R178, R179, R180, R181, R183, R184, R185, R186, R187, R188, R189, R191, R192, R193, R196, R197, R198, R203, R214, R219, R223, R224, R226, R227, R234, R236, R238, R241, R255, R270, R273, R274, R275, R276, R281, R285, R321, R327, R328, R337, R355, R357, R358, R362, R363, R417, R420, R421, R423, R424, R425, R444, R450, R452, R461, R462, R481, R483, R491, R495, R499, R501, R503, R505, R508, R509, R511, R512, R524, R525, R526, R527, R528, R529, R530, R531, R532, R533, R534, R546, R551, R552, R554, R555, R556, R557, R558, R560, R561, R564, R565, R566, R567, R568, R569, R570, R571, R572, R573, R580, R581, R583, R585, R589, R594, R595, R596, R598, R599, R615, R616, R617, R618, R619, R620, R621, R622, R663, R667, R673, R677, R683, R687, R693, R697, R712, R713, R716, R717, R718, R723, R724, R725, R726, R727, R729, R730, R731, R733, R734, R735, R736, R750, R757, R78, R79, R10, R106, R108, R19	4. 7K	sr0402
38	22	R6, R49, R84, R157, R159, R510, R523, R548, R559, R574, R575, R597, R623, R624, R625, R626, R627, R628, R629, R630, R631, R632	330R	sr0402

39	153	R13, R41, R46, R50, R58, R60, R62, R66, R70, R72, R76, R81, R86, R98, R114, R115, R116, R117, R119, R147, R152, R153, R171, R190, R194, R195, R216, R220, R246, R247, R254, R267, R268, R277, R278, R282, R283, R284, R286, R288, R289, R294, R296, R299, R312, R313, R314, R315, R318, R320, R332, R342, R345, R349, R351, R354, R364, R386, R408, R412, R414, R416, R433, R435, R437, R439, R443, R447, R451, R459, R475, R479, R486, R488, R490, R494, R498, R538, R539, R541, R542, R543, R549, R576, R582, R587, R588, R601, R664, R665, R666, R668, R669, R670, R671, R672, R674, R675, R676, R678, R679, R680, R681, R682, R684, R685, R686, R688, R689, R690, R691, R692, R694, R695, R696, R698, R703, R704, R711, R715, R787, R788, R789, R790, R791, R792, R794, R795, R796, R798, R799, R800, R801, R802, R803, R804, R805, R806, R807, R103, R139, R141, R143, R146, R155, R164, R370, R537, R540, R545, R547, R793, R797	1K	sr0402
40	2	R25, R388	200K 1%	sr0402
41	15	R36, R37, R38, R39, R89, R97, R131, R132, R133, R135, R151, R221, R256, R257, R258	2K 1%	sr0402
42	1	R68	2. 49K 1%	sr0402
43	1	R129	4. 99K 1%	SR0402-BGA
44	10	R162, R163, R165, R166, R167, R168, R239, R240, R387, R705	130 1%	sr0402
45	6	R212, R213, R783, R784, R785, R786	100 1%	sr0402
46	2	R217, R252	487 1%	SR0402-BGA
47	4	R242, R243, R708, R709	82 1%	sr0402
48	4	R248, R249, R250, R251	1 1%	sr0402
49	2	R265, R266	43 1%	sr0402
50	23	R19, R74, R297, R301, R333, R334, R356, R359, R477, R478, R563, R579, R603, R302, R303, R472, R480, R502, R535, R536, R550, R577, R586	100K 1%	sr0402
51	21	R305, R306, R307, R308, R319, R324, R325, R326, R329, R330, R331, R335, R336, R339, R340, R341, R343, R344, R346, R347, R381	40. 2 1%	sr0402
52	5	R309, R310, R348, R352, R353	36 1%	sr0402
53	1	R316	68. 1K 1%	sr0402
54	1	R350	453K 1%	sr0402
55	4	R365, R426, R463, R513	2. 49K 1%	R0402

56	28	R366, R367, R368, R369, R371, R372, R373, R374, R375, R376, R377, R378, R379, R380, R382, R384, R395, R396, R397, R398, R399, R400, R401, R402, R590, R591, R592, R593	75 1%	sr0402
57	1	R562	150K 1%	sr0402
58	1	R578	49.9K 1%	sr0402
59	7	R584, R600, R612, R613, R614, R721, R722	10R 1%	sr0402
60	1	R602	31.6K 1%	sr0402
61	2	R604, R607	56 1%	sr0402
62	2	R605, R606	470 1%	sr0402
63	1	R747	121K 1%	sr0402
64	2	R748, R749	240 1%	sr0402
65	2	R992, R993	249 1%	sr0402
66	1	R998	93.1K 1%	sr0402
67	1	SW1	DWG-104-0014	sw-d7_5x6_517_85-1186
68	1	T1	H82407S	XFMR_S024
69	6	T2, T3, T4, T5, T6, T7	HST-72001D	TF-D34_3X18_7-0329
70	1	U1	Loongson 2HI	BGA741-40-3030
71	1	U2	CTC5160	BGA899-40-3030
72	1	U3	SCN00SA1T1 (B0) AI6A	TSOP48-20-1220
73	5	U4, U8, U15, U22, U23	AiP74HC164	SOP14-26-173
74	2	U5, U24	YT8618	lqfp128-epad-21
75	1	U6	AiP74LVC1G125/SGM7SZ125	SOT23-5
76	1	U7	SGM706-S	SOP8-50-157
77	1	U10	AT75A	SOP8-26-122
78	1	U12	YT8521S	qfn48-th-04mm
79	1	U13	SD2405ALPI-G	DIP16-100-300-12PIN
80	1	U14	AT9535PW	SOP24-26-177
81	1	U16	GD25Q16CSIG	SOP8-50-210
82	2	U17, U18	HXI15H4G160AF-25D	FBGA96-31-0916
83	1	U19	AT3232E	SSOP16_26_0507
84	1	U20	SE9175	sop8-epad
85	1	U21	AiP74HC/HCT244	sop20-26-173
86	2	U25, U26	YT8614	lqfp176-th
87	1	U27	CJT1117B-3.3	sot223
88	3	U28, U33, U34	SY8104I	sot-23-6ps1
89	4	U29, U30, U31, U32	SY8368QNC	qfn3x3-10
90	5	X1, X8, X9, X10, X11	X322525MMB4SI	SMD-3225_4P
91	1	X2	156.25MHz, 10ppm, LVPECL, SiT9121AI	SY-7050-6P
92	1	X3	125MHz, 10ppm, LVPECL, SiT9121AI	SY-7050-6P
93	1	X4	OT503225MJBA4SL	sx4-0532
94	1	X6	X321532768KGB2SI	sx2-3215
95	1	X7	093225100MEDA4S	SX4-3225

Description	数量
CN/SFP Plus-Double-Cage/2*1port/90/Dip-55pin	6
风华高科#0402CG100J500NT, 多层片式陶瓷电容器, SMD0402, 10pF, ±5%, 50V, -55℃~+125℃, NP0或COG	7
风华高科#0603X106K6R3NT, 多层片式陶瓷电容器, SMD0603, 10uF, ±10%, 6.3V, -25℃~+85℃, X5R	180

风华高科#0402F104Z500NT, 多层片式陶瓷电容器, SMD0402, 0. 1uF, -80%~+30%, 50V, -25℃~+85℃, Y5V	647
风华高0402X4K6R3NT, 多层片式陶瓷电容器, SMD0402, 4pF, ±10%, 50V3	8
风华高0402X106K6R3NT, 多层片式陶瓷电容器, SMD04021uF, ±10%, 6. 3V25℃~+85℃, X5R	56

风华高科#0402B103K500NT, 多层片式陶瓷电容器, SMD0402, 0.01uF, ±10%, 50V, -55℃~+125℃, X7R	64
风华高科#0805X226K100NT, 多层片式陶瓷电容器, SMD0805, 22uF, ±10%, 10V, -25℃~+85℃, X5R	7
风华高科#0402B102K202NT, 多层片式陶瓷电容器, SMD0402	8
风华高科#1206B102K202NT, 多层片式陶瓷电容器, SMD1206, 1000pF, ±10%, 2KV, 6	19
风华高科#1210X476K160NT, 多层片式陶瓷电容器, SMD1210, 47uF, ±10%, 16V, -55℃~+125℃, X5R	21
风华高科#1206B106K250NT, 多层片式陶瓷电容器, SMD1206, 10uF, ±10%, 25V, -55℃~+125℃, X7R	12
风华高科#0402B822K500NT, 多层片式陶瓷电容器, SMD0402, 8200pF, ±10%, 50V, -55℃~+125℃, X7R	4
风华高科#0402B822K500NT, 多层片式陶瓷电容器, SMD0402, 8200pF, ±10%, 50V, -55℃~+125℃, X7R	4
风华高科#0402B822K500NT, 多层片式陶瓷电容器, SMD0402, 8200pF, ±10%, 50V, -55℃~+125℃, X7R	3
南通江海, 固态电容	16
风华高科#0402B224K160NT, 多层片式陶瓷电容器, SMD0402, 0.22uF, ±10%, 16V, -55℃~+125℃, X7R	2
国星光电, 发光二极管	2
扬杰电子, 肖特基二极管	4
风华高科, TVS管	1
长电科技/fast_switching/75V/150mA/SOD-323	1
浙江博穆精密	4
RJ45, Black, DIP, 2port, Silvery and black, DIP, no LED, shield, HT31.5912.882B.S012, HAITONG	1
浙江博穆精密	2
国星光电, 发光二极管	38

风华高科#CBW160808U601, Ferrite Bead, SMD0603 PKG, 500mA, 600ohm@100MHZ, -40℃~+85℃	65
风华高科#CBW201209U801, Ferrite Bead, SMD0805 PKG, 1A, 800ohm@100MHZ, -40℃~+85℃	33
风华高科#CBW321609U260, Ferrite Bead, SMD1206 PKG, 4A, 26ohm@100MHZ, -40℃~+85℃	2
L/1uH/+20%/24A/SMD-13.8*12.8mm	3
L/1uH/+20%/24A/SMD-13.8*12.8mm	1
L/1uH/+20%/24A/SMD-13.8*12.8mm	3
	3
长电科技NPN三极管	4
长电科技 Pmos管	4
风华高科#RS-02W0R0FT, 片式厚膜电阻器, SMD0402, 0Ω, ±1%, 1/16W (70℃), 50V, -55℃~+155℃	18
风华高科#RS-02W33R0FT, 片式厚膜电阻器, SMD0402, 33Ω, ±1%, 1/16W (70℃), 50V, -55℃~+155℃	62

风华高科#RS-02W4701FT, 片式厚膜电阻器, SMD0402, 4.7K Ω , $\pm 1\%$, 1/16W(70 $^{\circ}$ C), 50V, -55 $^{\circ}$ C $\sim$ +155 $^{\circ}$ C	227
风华高科#RS-02W3300FT, 片式厚膜电阻器, SMD0402, 330 Ω , $\pm 1\%$, 1/16W(70 $^{\circ}$ C), 50V, -55 $^{\circ}$ C $\sim$ +155 $^{\circ}$ C	22

风华高科#RS-02W102FT, 片式厚膜电阻器, SMD0402, 1K Ω , $\pm 1\%$, 1/16W(70 $^{\circ}$ C), 50V, -55 $^{\circ}$ C $\sim$ +155 $^{\circ}$ C	153
风华高科#RS-02W2003FT, 片式厚膜电阻器, SMD0402, 200K Ω , $\pm 1\%$, 1/16W(70 $^{\circ}$ C), 50V, -55 $^{\circ}$ C $\sim$ +155 $^{\circ}$ C	2
风华高科#RS-02W202FT, 片式厚膜电阻器, SMD0402, 2K Ω , $\pm 1\%$, 1/16W(70 $^{\circ}$ C), 50V, -55 $^{\circ}$ C $\sim$ +155 $^{\circ}$ C	15
风华高科#RS-02W2491FT, 片式厚膜电阻器, SMD0402, 2.49K Ω , $\pm 1\%$, 1/16W(70 $^{\circ}$ C), 5	1
风华高科#RS-02W4991FT, 片式厚膜电阻器, SMD0402, 4.99K Ω , $\pm 1\%$, 1/16W(70 $^{\circ}$ C), 50V, -55 $^{\circ}$ C $\sim$ +155 $^{\circ}$ C	1
风华高科#RS-02W1300FT, 片式厚膜电阻器, SMD0402, 130 Ω , $\pm 1\%$, 1/16W(70 $^{\circ}$ C), 50V, -55 $^{\circ}$ C $\sim$ +155 $^{\circ}$ C	10
风华高科#RS-02W1000FT, 片式厚膜电阻器, SMD0402, 100 Ω , $\pm 1\%$, 1/16W(70 $^{\circ}$ C), 50V, -55 $^{\circ}$ C $\sim$ +155 $^{\circ}$ C	6
风华高科#RS-02W4870FT, 片式厚膜电阻器, SMD0402, 487 Ω , $\pm 1\%$, 1/16W(70 $^{\circ}$ C), 50V, -55 $^{\circ}$ C $\sim$ +155 $^{\circ}$ C	2
风华高科#RS-02W82R0FT, 片式厚膜电阻器, SMD0402, 82 Ω , $\pm 1\%$, 1/16W(70 $^{\circ}$ C), 50V, -55 $^{\circ}$ C $\sim$ +155 $^{\circ}$ C	4
风华高科#RS-02W1R0FT, 片式厚膜电阻器, SMD0402, 1 Ω , $\pm 1\%$, 1/16W(70 $^{\circ}$ C), 50V, -55 $^{\circ}$ C $\sim$ +155 $^{\circ}$ C	4
风华高科#RS-02W43R0FT, 片式厚膜电阻器, SMD0402, 43 Ω , $\pm 1\%$, 1/16W(70 $^{\circ}$ C), 50V, -55 $^{\circ}$ C $\sim$ +155 $^{\circ}$ C	2
风华高科#RS-02W113FT, 片式厚膜电阻器, SMD0402, 11K Ω , $\pm 1\%$, 1/16W(70 $^{\circ}$ C), 50V, -55 $^{\circ}$ C $\sim$ +155 $^{\circ}$ C	23
风华高科#RS-02W40R2FT, 片式厚膜电阻器, SMD0402, 40.2 Ω , $\pm 1\%$, 1/16W(70 $^{\circ}$ C), 50V, -55 $^{\circ}$ C $\sim$ +155 $^{\circ}$ C	21
风华高科#RS-02W36R0FT, 片式厚膜电阻器, SMD0402, 36 Ω , $\pm 1\%$, 1/16W(70 $^{\circ}$ C), 50V, -55 $^{\circ}$ C $\sim$ +155 $^{\circ}$ C	5
风华高科#RS-02W2000FT, 片式厚膜电阻器, SMD0402, 200 Ω , $\pm 1\%$, 1/16W(70 $^{\circ}$ C), 50V, -55 $^{\circ}$ C $\sim$ +155 $^{\circ}$ C	1
风华高科#RS-02W2000FT, 片式厚膜电阻器, SMD0402, 200 Ω , $\pm 1\%$, 1/16W(70 $^{\circ}$ C), 50V, -55 $^{\circ}$ C $\sim$ +155 $^{\circ}$ C	1
风华高科#RS-02W2491FT, 片式厚膜电阻器, SMD0402, 2.49K Ω , $\pm 1\%$, 1/16W(70 $^{\circ}$ C), 5	4

风华高科#RS-75R	28
风华高科#RS-02W2000FT, 片式厚膜电阻器, SMD0402, 200Ω, ±1%, 1/16W (70℃), 50V, -55℃~+155℃	1
风华高科#RS-02W2000FT, 片式厚膜电阻器, SMD0402, 200Ω, ±1%, 1/16W (70℃), 50V, -55℃~+155℃	1
风华高科#RS-02W2100FT, 片式厚膜电阻器, SMD0402, 10Ω, ±1%, 1/16W (70℃) 1%, 1/16W (70℃), 50V, -55℃~+155℃	7
风华高科#RS-02W2000FT, 片式厚膜电阻器, SMD0402, 200Ω, ±1%, 1/16W (70℃), 50V, -55℃~+155℃	1
风华高科#RS-02W56R0FT, 片式厚膜电阻器, SMD0402, 56Ω, ±1%, 1/16W (70℃), 50V, -55℃~+155℃	2
风华高科#RS-02W4700FT, 片式厚膜电阻器, SMD0402, 470Ω, ±1%, 1/16W (70℃), 50V, -55℃~+155℃	2
风华高科#RS-02W1213FT, 片式厚膜电阻器, SMD0402, 121KΩ, ±1%, 1/16W (70℃), 50V, -55℃~+155℃	1
风华高科#RS-02W2400FT, 片式厚膜电阻器, SMD0402, 240Ω, ±1%, 1/16W (70℃), 50V, -55℃~+155℃	2
风华高科#RS-02W2490FT, 片式厚膜电阻器, SMD0402, 249Ω, ±1%, 1/16W (70℃), 50V, -55℃~+155℃	2
风华高科#RS-02W2000FT, 片式厚膜电阻器, SMD0402, 200Ω, ±1%, 1/16W (70℃), 50V, -55℃~+155℃	1
DWG-104-0014	1
华强胜网络变压器	1
华强胜网络变压器	6
龙芯高科#Loongson 2HI, CPU, 1GHz core Frequency, 64KB L1(I/D) Cache, 512KB L2 Cache, 64/32-bit DDR2/3, GB4937-1995, BGA741-40-3030, -40℃~+85℃	1
盛科网络#CTC5160/Centec#CTC5160, Ethernet Switch Processor, 128Gbps, FCPBGA-899 PKG, 32 up to 10.3125Gbps SerDes which support SGMII/QSGMII/XFI/SFI/ 10G-KR standard, two GEN1/GEN2 PCIe lane, 1588v1/v2 a	1
西安紫光国芯	1
无锡中微爱芯	5
裕泰车通	2
无锡中微爱芯	1
圣邦微	1
芯景科技	1
裕泰车通	1
兴威帆电子#SD2405ALPI-G, 内置晶振、充电电池、I2C串行接口的高精度实时时钟, : 3.3V~5.5V, 内置12Byte SRAM, 时钟精度为±5ppm, , 电池使用寿命为5~8 年, 16 脚的DIP 封装, -40℃~+85℃	1
芯景科技	1
兆易创新, spi norflash	1
西安紫光芯# HXI15H4G160AF-25D, DDRIII SDRAM, Max. frequency 400MHz, FBGA96 PKG, 64M x 16bit, -40℃~+95℃	2
芯景科技	1
北京思旺电子#SE9175, DDR-I/II/III VTT电源, 输入参考电压2.5V/1.8/1.5V, VTT最大可输出2A, 芯片工作电压3.3/5V, SOP8-50-157T 封装, -40~+85℃	1
无锡中微爱芯	1
裕泰车通	2
长电科技#CJT1117B-3.3/CJ# 800mA Low Dropout Positive Voltage Regulator, SOT-223 PKG, Maximum input voltage 12V, output voltage from 1.25V to 12V, output current 800mA, -40℃~+85℃	1
矽力杰 DCDC	3
矽力杰 DCDC	4
扬兴科技XTAL, 25MHz, ±10ppm, 20pF, 3225	5
扬兴科技X0, 156.25MHz, ±50ppm, 3.3V, 7050, DIFF, LVPECL, LVDS	1
扬兴科技X0, 125MHz, ±50ppm, 3.3V, 7050, DIFF, LVPECL, LVDS	1
扬兴科技#X053-YAGRC-25.000625MHz, OSC, 0532 4PIN PKG, 25.000625MHz, 3.3V, CMOS 15pF, +/-25PPM, -40℃~+85℃	1
扬兴科技#FC135-G12Q-32.768, Crystal, 32.768KHz, Rr<70KΩ, CL=12.5pF, +/-20PPM, 3.2x1.5x0.85mm, SX2-3215 PKG, -40℃~+85℃	1
扬兴科技#X032-YAGRC-100.000MHz, OSC, 100.000MHz, 3.3V, CMOS 15pF, Tr<3ns, Tf <2ns, +/-25PPM, 3.2x2.5x1.2mm, SX4-3225 4PIN PKG, -40℃~+85℃	1