

Phase Definition:	finalaed:	F0301-0000R0000	EU3C Company Limited	Configuration	Table	finalaed
	main body:	557-FS3000R000A				main body
	semi-finished:	556-FS3XXXRXXXX				semi-fin
	PCB' Phase A:	555-FS3XXXRXXXX				PCB' Phase

Establish Date :09/02/03

Edition 09/02/03:

Item	Element No.	Material Name & Specification	Code	Quantity	Edition from Client?	RoHS	L/T Stock	Manufacturer	Search
F0301-0000R0000	FilmScan35 II-2.5"		M						
2	042-MUB120R000A	MINI USB Cable	P	1		RoHS			
3	130-FS1010F000A	White Box 130x130x285mm	P	1		RoHS			
4	130-FS2005F000A	Pack (680*285*310mm)	P	0.1		RoHS			
5	130-FS1020F000A	Pearl Cotton (up & down) (125*125*80 (85) mm)	P	1		RoHS			
6	131-FS1010F000A	PE Poke of Negative Film Splint (0.05*8*30mm Recovery, Wearable)	P	2		RoHS			
7	131-FS1010F010A	PE Poke of FilmScanner (0.05*24*22mm Recovery, Wearable)	P	1		RoHS			
8	131-FS1010F020A	PE Poke of Brush (0.05*4*20mm Recovery, Wearable)	P	1		RoHS			
9	133-FS3040F400A	Symbol Paster 40*20mm (Dark Green Font in Silvery BackGround) (EU3C Film Scan II-2.5'')	P	1		RoHS			
10	334-FS3060F000A	Manual 125*125mm (EU3C Film Scan II-2.5'')	P	1		RoHS			
12	011-FS1130R000A	Brush(ABS+PC Sanitary Cotton Cushion, Color: Black) Hollowness:HN-703 Type	P	1		RoHS			
13	011-FS1030F000A	Size: 38.5 (L)*9(W)*1(H)mm Color: Black, Material: Sponge	P	1		RoHS			
14-U	556-FS1FIMR000A	Negative Film Holder Ass'y	M	1		RoHS			
1	010-FS1130R000A	6-hole Splint's Top Lid(Material: ABS+PC, Color: Black, Hollowness:HN-703 Type	P	1		RoHS			
2	010-FS1120R000A	6-hole Splint's Below Lid (Material: ABS+PC, Color: Black, Hollowness:HN-703 Type	P	1		RoHS			
3	020-FS1290F000A	Shaft(Stainless Steel Wire, No Spurs after Processed)	P	4		RoHS			
14-S	556-FS3FIMR000A	Negative Film Holder Ass'y							
1	010-FS3130R030A	2-hole Splint's Top Lid(Material: ABS, Color: Black, Hollowness:HN-703 Type	P	1		RoHS			
2	010-FS3120R030A	2-hole Splint's Below Lid(Material: ABS, Color: Black, Hollowness:HN-703 Type	P	1		RoHS			
3	020-FS1290F000A	Shaft(Stainless Steel Wire, No Spurs after Processed)		4		RoHS			
4	020-FS3217F000A	Magnet, Size Outer Diameter: 6.1mm, Inner Diameter: 2mm	P	3		RoHS			
5	020-FS3145F000A	Iron Plates, Size Outer Diameter: 6.1mm, Inner Diameter: 2mm (Nickel Iron)	P	3		RoHS			
15	556-FS3FIMR000A	Slide Film Holder Ass'y							
1	020-FS1290F000A	Shaft(Stainless Steel Wire, No Spurs after Processed)	P	4		RoHS			

		2	010-FS1130R010A	3-hole Splint's Top Lid(Material: ABS+PC, Color: Black, Hollowness:HN-703 Type)	P	1	RoHS
		3	010-FS1120R010A	3-hole Splint's Below Lid (Material: ABS+PC, Color: Black, Hollowness:HN-703 Type)	P	1	RoHS
		16	238-FS2012R300A	Adpetor(AC 100V-240V INPUT,DC 5V 1A(Max) OUTPUT)	P	1	RoHS
		1	557-F03000R000A	(FS-II-2.5" MAINBODY)	M	1	RoHS
		1	018-FS3130R100A	Case(Spray-paint Color:Black;Material: ABS, Spray-paint、Sil	P	1	RoHS
		2	018-FS2033R000A	Button(function button);Spray-paint(Silver、Orange)	P	1	RoHS
		3	012-FS201BR000A	Lamp Post PMMA (Transparent Acrylic)	P	1	RoHS
		5	010-FS2060R000A	Lens Stent(spray-paint Color:Black;Material: ABS)	P	1	RoHS
		6	010-FS2050R000A	Dust-proof Door(Material; ABS+PC, Color: Black)	P	2	RoHS
		7	025-016103R0573	PA2X5 (mm) Self-tapping Screws(Nickel Iron;LEAD FREE)	P	4	RoHS
		8	025-126103R0573	PH2X5 (mm) Self-tapping screws with Washers(Nickel Iron;LEAD FREE)	P	4	RoHS
		9	027-014220R0650	Inner Diameter: 4.2mm;Outer Diameter: 6.5mm;Thickness 2.0mm, Steel, Electric Galvanized LEAD FREE	P	4	RoHS
		10	556-FS2BTHR0C0	FSII Button Holder ass'y	M	1	RoHS
		1	018-FS2160R000A	Bottom Case(BTN Case) ABS,Hollowness:HN-703Type, Color; Black	P	1	RoHS
		2	020-FS1141R000A	Fixed WeightsQ235 (Metal Plates; Been Smoothed and Deburred , Color Zinc Plated on Surface)	P	1	RoHS
		3	025-045405R1173	PB3.0X8 (mm) Self-tapping Screws( Nickel Iron;LEAD FREE)	P	2	RoHS
		4	025-036312R0573	PB1.5X5 (mm) Self-tapping Screws(Nickel Iron;LEAD FREE)	P	2	RoHS
		5	555-FSIUSB0002	(FSI USB SMD REV.2.0)	M	1	RoHS
		1	208-FSIUSB0002	FSIDS561U PCB REV.2.0	P	1	RoHS
		2	290-120050R0000	5075BMR-05-SM2	P	1	RoHS
		3	290-050050R0000	5PIN Terminal Board	P	1	RoHS
		11	555-FS2MTBR100	(FS-II MTB(DL801) DIP REV:2.0	M		RoHS
		1	290-050020R0000	2417SJ-02 (2PIN Spacing of 2.0mm DIP(as before that)	P	1	RoHS
		2	284-013200R141A	32KHz±20PPM/Φ3*8mm/DIP	P	1	RoHS
		3	284-011350R441A	13.5MHz±20PPM/Φ3*8mm/DIP	P	1	RoHS
		4	555-FS2MTBR000	(FS-II MTB(DL801) SMD REV:2.0	M	1	RoHS
		39	208-FS2MTBR000	FS-II DL801 PCB REV:2.0	P	1	RoHS
		9	272-303003R4100	3PF/25V/±10%/0603	P	2	RoHS
		10	272-322003R4100	22PF/25V/±10%/0603	P	4	RoHS
		11	272-333003R4100	33PF/25V/±10%/0603	P	7	RoHS
		12	272-310403R5100	0.1UF/25V/±20%/0603	P	36	RoHS
		13	272-310503R5100	1UF/25V/±20%/0603	P	1	RoHS
		14	272-310602R5140	10UF/16V/±20%/3528	P	5	RoHS
		15	272-322600R5140	22UF/6.3V/±20%/3528	P	3	RoHS

16	272-347600R5140	47UF/6.3V/±20%/3528	P	3	RoHS
17	272-310700R5140	100UF/6.3V/±20%/3528	P	5	RoHS
18	270-1100A3R2300	10 Ω / ±5%/1/10W/0603	P	1	RoHS
19	270-1270A3R2300	27 Ω / ±5%/0603	P	6	RoHS
20	270-103303R2300	33 Ω / ±5%/0603	P	8	RoHS
21	270-120003R2300	200 Ω / ±5%/0603	P	1	RoHS
22	270-101523R2300	1.5K/±5%/0603	P	1	RoHS
23	270-101033R2300	10K/±5%/0603	P	3	RoHS
24	270-101533R2300	15K/±5%/0603	P	6	RoHS
25	270-103333R2300	33K/±5%/0603	P	5	RoHS
26	270-110033R2300	100K/±5%/0603	P	4	RoHS
27	270-100163R2300	1M/±5%/0603	P	1	RoHS
28	271-033300R2300	RCML08W333JT/33K/±5%/0603	P	1	RoHS
29	271-100300R2300	RCML08W104JT/100K ±5%/0603	P	2	RoHS
30	283-15819TR1900	Schottky Diode/MMBD5819T1G/SOD-123	P	1	RoHS
31	283-15819BR3500	Schottky Diode/IN5819/D0-214AC	P	1	RoHS
32	283-1N4004R3500	Rectifier Diode/IN4004/D0-214AC	P	1	RoHS
33	281-033R3MR020C	3.3UH/0805	P	6	RoHS
34	281-036R8MR020C	6.8UH/0805	P	1	RoHS
35	281-036R8MR0A0C	6.8UH/3225	P	3	RoHS
36	290-060161F4000	16pin/Spacing of 0.5mm/Contact to the Down Side/Drawer Type	P	1	RoHS
37	290-060201F4000	20pin/Spacing of 0.5mm/Contact to the Down Side/Drawer Type	P	1	RoHS
38	290-060050F4000	5PIN Spacing of 2.0mm/No Fixed Posts to Locate	P	1	RoHS
1	291-BGCF13F1401	ZR36441BGCF Coach-6M/BGA-217	P	1	RoHS
2	295-8UODA0R1010	K9F5608UOD-PCB0 Nand Flash/TSOP-48	P	1	RoHS
3	294-21616AF1107	HY57V561620FTP-H SDRAM/TSSOP-54	P	1	RoHS
4	298-EV180ZR2012	AME8822AEEV180Z LDO/1.8V/SOT-25	P	1	RoHS
5	298-EV330ZR2012	AME8822AEEV330Z LDO/3.3V/SOT-25	P	3	RoHS
6	298-EV330ZR1612	AME8800AEFTZ LDO/3.3V/SOT89	P	1	RoHS
7	299-562019R0901	OV5620 1/2" Colour CMOS/CLCC-48	P	1	RoHS
8	298-J801R1R0700	CJ801R1 SOP-14	P	1	RoHS
12	046-026145R0500	5PIN Both Terminals Connect with the Shared Board(as before that)	P	1	RoHS
13	013-FS2031R0000	385C Langan LENS	P	1	RoHS
14	010-FS2180R0000	LENS Holder	P	1	RoHS
15	025-014113R0573	PB2.3X5 (mm) Self-tapping Screws (Nickel Iron)	P	2	RoHS
16	555-FS2KEYR0011	(FS-II DEY(DL801) SMD REV:2.0	M	1	RoHS
14	208-FS2KEYR0011	FS-II DL801 KEY PCB REV:2.0	P	1	RoHS
1	272-310403R5100	0.1UF/25V/±20%/0603	P	1	RoHS
2	270-103303R2300	33 Ω / ±5%/0603	P	2	RoHS
3	270-147003R2300	470 Ω / ±5%/0603	P	1	RoHS
4	270-101033R2300	10K/±5%/0603	P	1	RoHS
5	270-101533R2300	15K/±5%/0603	P	2	RoHS
6	270-103333R2300	33K/±5%/0603	P	1	RoHS

7	270-110033R2300	100K/±5%/0603	P	1	RoHS
8	271-033300R2300	RCML08W333JT/33K/±5%/0603	P	1	RoHS
9	290-060161F4000	FPCP0.5 16P 16pin/Spacing of 0.5mm/Contact to the Down Side/Drawer Tye	P	1	RoHS
10	203-03S441R5400	TS-4415 5.2X3.7mm;Button Height: 1.5mm	P	4	RoHS
11	285-170URCR000C	SL-S170URC-1 0805/RED	P	1	RoHS
12	285-170UBCR004C	SL-S170UBC-1 0805/BLUE	P	1	RoHS
13	290-190130R0010	SDDMF-0T915B002 Chengdexin	P	1	RoHS
17	208-FS2027R4000	16PIN, Length:40mm. Spacing of :0.5mm Enhance:4mm A Type	P	1	RoHS
18	556-FS3TFTR1013 (FS-II TFT ASS'Y		M	1	RoHS
1	010-FS3060R000A	PCB'A Support frame Spray-paint Color:Black;ABS	P	1	RoHS
2	208-FS2027R400B	20PIN, Length:40mm. Spacing of :0.5mm, Enhance:4mm, Type B	P	1	RoHS
3	239-HEG10R0900	TD025THEG1 TFT Color 2.5''	P	1	RoHS
4	025-016103R0573	PA2X5 (mm) Self-tapping Screws(Nickel Iron;LEAD FREE)	P	2	RoHS
5	010-FS3050R100A	LCD Holder, Spray-paint Color:Black;ABS			
6	012-FS301BR000A	Transparent Window, PMMA (Colorless, Transparent Acrylic, Dual-surface Hardening Treatment)	P	1	RoHS
13	555-FS3TFTR0013 (FS-II-2.5" TFT SMD REV.1.3		M	1	RoHS
17	208-FS3TFTR0013	ECJ801 TFT Rev1.3	P	1	RoHS
1	272-322000R4100	2200PF/25V/0603	P	1	RoHS
2	272-310503R5100	1UF/25V/±20%/0603	P	6	RoHS
3	272-310602R5140	10UF/16V/±20% B/3528	P	1	RoHS
4	272-322403R5100	0.22UF/25V/±20%/0603	P	2	RoHS
5	272-322503R5100	2.2UF/25V/±20%/0603	P	3	RoHS
6	272-433700R51E0	330UF/6.3V	P	1	RoHS
7	270-102703R2300	27 Ω /±5%/0603	P	1	RoHS
8	270-101023R2300	1K/±5%/0603	P	1	RoHS
9	270-102423R2300	2.4K/±5%/0603	P	1	RoHS
10	270-101033R2300	10K/±5%/0603	P	1	RoHS
11	281-07B600R0200	FB600 L0805	P	1	RoHS
12	283-1N5817R3500	Schottky Diode IN5817/D0-214AC	P	1	RoHS
13	280-01C467R2890	Triode 2SC4672/NPN/SOT-89	P	1	RoHS
14	281-03SD43F0700	Power Inductor SD43-470M 47UH	P	1	RoHS
15	290-060201F4000	20pin/Spacing of 0.5mm/Contract to the Down Side/Drawer Type	P	1	RoHS
16	290-060401F4000	40pin/Spacing of 0.5mm/Contact to the up Side/Drawer Type	P	1	RoHS
19	556-FS2BALR000A	Back Light Module Ass'y			
1	010-FS2060R000A	Bottom Case Stent(spray-paint Color:Black;Material: ABS)	P	1	RoHS
2	012-FS108BR000A	Transparent cover	P	1	RoHS
3	020-FS1020R000A	Fingering Piece(Stainless Steel Piece, Smoothed and Deburred)	P	1	RoHS
4	025-036312R0573	PB1.5X5 (mm) Self-tapping Screws (Nickel Iron;LEAD FREE)	P	3	RoHS
5	239-000180R0800	P9P00001 3.3V/45mA(as before that)	P	1	RoHS
6	046-028175R0200	2PIN Red and Black, One Terminnal Has Shared Board	P	1	RoHS
7	208-FS2BALR000A	Back Light PCB	P	1	RoHS

20	018-FS105AR000A	Medium Frame(Spray-paint Color:Orange;Material: ABS,Hollowness Type:HN-703)	P	1	RoHS
21	025-036312R0573	PB1.5X5 ( mm ) Self-tapping Screws (Nickel Iron;LEAD FREE)	p	4	RoHS
22	011-FS2030R000A	Anti-slip Silicone Cushion (Color:Black,One Back with Non- solidification Gluewater; LEAD FREE)	P	4	RoHS
23	020-FS2020R000A	Spring(Stainless Steel Thread)	P	4	RoHS
24	010-FS3000R000A	Transparent PC+Printing (black) LOGO Cover	P	1	RoHS
25	025-014113R0673	PB2.3X6 ( mm ) Self-tapping Screws	P	4	RoHS

( U:Replace material S:substitute material ) Controlled by EU3C->Edit by Client LT:Lead Time of Stock  
Source Code:P: Procurement Items;M:Home-made;S:Process by Subcontract;X:Dummy Items

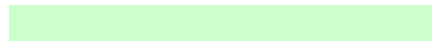
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Location

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J2

J1



CON1

Y1

Y2



C9, C10

C12, C16, C17, C18

C37, C65, C66, C67, C68, C69, C70

C2, C3, C4, C5, C6, C7, C8, C11, C14, C19, C21, C26, C29, C31, C32, C33, C38, C39, C40, C41, C42, C44, C46, C47, C48, C49, C51, C52, C53, C55, C58, C59, C61, C62, C63, C64

C23

C1, C15, C28, C50, C54

C20, C43, C45

C22, C30, C35  
C13, C27, C56, C57, C60  
R31  
R21, R22, R25, R26, R33, R34  
R32,R37,R38,R40,R41,R42,R43,R44  
R28  
R20  
R39, R46, R47  
R1, R3, R19, R23, R24, R27  
R2, R6, R7, R11, R12  
R14, R15, R16, R35  
R30  
R18  
R4, R9  
D2  
D1  
D3  
L4, L7, L8, L9, L10, L11  
L2  
L3, L5, L6  
J4  
J1  
J7  
U1  
U2  
U3  
U4  
U5, U6, U7  
U8  
U9  
J6



C1  
R7, R8  
R3  
R9  
R1, R2  
R6



R5

R4

J2

SW1, SW2, SW3, SW4

D1

D2

J12



C10

C1, C4, C7, C11, C15, C16

C8

C2, C5

C12, C13, C14

C3

R4

R6

R5

R8

L3

D1

Q1

L1

J1

JF1



