	Value	Device	Parts
2	0R_board_mounted	R-EU_R0402_TI_0R	R12, R13
1	0R(Board_Mounted)	R_0R0R(NA)	R66
1	0.03R/1%	R-EU_R1206_5MIL_WS	R51
2	22R	R-EU_R0402_TI	R9, R11
4	49.9R/1%	R-EU_R0402_TI	R80, R81, R82, R83
1	191R/1%	R-EU R0603 5MIL DWS	R57
6	330R/1%	R-EU R0603 5MIL DWS	R8, R14, R50, R78, R85, R86
	1.1k/1%	R-EU R0603 5MIL DWS	R69, R72
	2k	R-EU R0402 TI	R30, R31, R56, R60, R61, R62, R63, R64
			R1, R2, R3, R5, R6, R7, R43, R44, R45,
11	2k/1%	R-EU R0603 5MIL DWS	R46, R65
	3.32k/1%	R-EU R0603 5MIL DWS	R70
	4.99k/1%	R-EU R0603 5MIL DWS	R33, R58, R68, R71
	6.81k/1%	R-EU R0603 5MIL DWS	R41
	8.25k/1%	R-EU R0603 5MIL DWS	R67
	0.238/170	K-LO_K0003_SWIL_DWS	R19, R25, R27, R29, R35, R37, R40, R47,
11	10k	R-EU R0402 TI	R19, R25, R27, R29, R35, R37, R40, R47, R49, R52, R54, R74, R84, R97
	12.1k/1%	R-EU_R0603_5MIL_DWS	R79
	13k/1%	R-EU_R0603_5MIL_DWS	R21, R23, R36, R42, R48, R75
	20k/5%/0402	R-EU_R0402_TI	R32
	27k	R-EU_R0402_TI	R98
	100k/1%	R-EU_R0603_5MIL_DWS	R10, R26, R53
3	200k/1%	R-EU_R0603_5MIL_DWS	R28, R55, R59
1	1M	R-EU_R0402_TI	R77
1	10M	R-EU_R0402_TI	R73
1	RA1206 (4X0603) 4B8 22R	R MATRIX 4E	RM9
	RA1206 (4X0603) 4B8 1.5k	R MATRIX 4E	RM1
	RA1206 (4X0603) 4B8 10k	R MATRIX 4E	RM2, RM5
	RA1206 (4X0603) 4B8 100K	R MATRIX 4E	RM4
	22pF	C-EUC0603 DWS	C81, C85, C175, C183
	27pF	C-EUC0402 TI	C86, C87, C90, C91
	<u>Στρι</u>	C-E0C0402_11	C47, C113, C114, C115, C116, C143,
8	1nF	C-EUC0402 TI	C147, C113, C114, C115, C116, C143, C147, C161
	1nF/2kV/X7R/1206	C-EUC1206 5MILS WS ISO	C89
4	10nF	C-EUC0402_TI	C127, C128, C129, C131
10	100nF	C-EUC0402_TI	C60, C61, C63, C64, C76, C80, C93, C109, C110, C111, C120, C126, C167
			C1, C2, C3, C4, C5, C6, C7, C8, C9, C10, C11, C12, C13, C14, C16, C17, C18, C19, C20, C21, C22, C23, C24, C25, C26, C27, C28, C29, C30, C31, C32, C33, C34, C35, C36, C37, C38, C39, C40, C41, C42, C43, C44, C45, C46, C48, C49, C50, C51, C52, C53, C56, C57, C58, C65, C66, C67, C68, C69, C70, C71, C72, C73, C77, C78, C95, C100, C103, C104, C105, C106, C107, C121, C123, C137, C152, C156, C162,
80	220nF	C-EUC0402_TI	C168, C170
	470nF	C-EUC0603_DWS	C171, C173
6	1uF/6.3V	C-EUC0603_DWS	C62, C99, C133, C145, C150, C154
23	10uF/6.3V	C-EUC0603_DWS	C55, C79, C101, C102, C108, C117, C124, C130, C132, C134, C135, C136, C138, C142, C144, C146, C149, C153, C157, C158, C159, C160, C163
34	22uF/6.3V	C-EUC0603_DWS	C15, C74, C75, C92, C94, C96, C97, C98, C118, C119, C122, C125, C139, C140, C148, C151, C155, C164, C165, C166, C169, C172, C176, C177, C178, C179, C180, C181, C182, C184, C185, C186, C193, C194
	47uF/6.3V	C-EUC0805 5MIL D	C187, C188, C189, C190, C201, C202
	470uF/10V/105C	CPOL-EUE2.5-6.3	C174
	1N4148/SOD80C	DSMD	D6
<u> </u>		SCHOTKKY7.62SS-1N5819	
2	1N5819(S4SOD-123)	(S4SOD-123)	D1, D2
	1N5822/SS34/SMA	D-MLL-41	D5
	SMBJ6.0A	SMBJ16A	D4
1	LED/GREEN/0603	LEDLED-0603 TEST	LED1
1	LED/RED/0603	LEDLED-0603_TEST	PWR LED
	LED/YELLOW/0603	LEDLED-0603_TEST	CHGLED
		_	
6	2.2uH/NR3015T2R2M/1.5A/3015	L-CD32	L10, L11, L12, L13, L14, L15

-	<u>, </u>	TidXIIIO-Lillie_Nev_i_IND_	
7	FB0805/600R/2A	L-USL0805_5MIL_DWS	L2, L4, L5, L6, L7, L8, L9
1	BC846B	NPN-TRANSISTOR_SOT23	T1
1	BSS138(SOT23-3)	N-MOS+DIODBSS138(SOT23-3)	FET4
	IRLML6402	P-MOS+DIODIRLML6402	FET1, FET2, FET3
	Q32.768kHz/12.5pF/2P/SMD1206	MC-306_MC-306-TEST	Q2
1	Q24MHZ/20pF/20ppm/2P/5x3.2mm	HC49/STEST	Q3
1	Q25MHZ/20pF/20ppm/2P/5x3.2mm	HC49/STEST	Q1
1	FSMD035	FUSE	FUSE1
1	T2	A10	U7
	AP1231-2.5V(SOT23-5)	AP1231-33	VR1
	AT24C16C-SSHM-T(SOIC-8)	24LCXX	U3
1	AXP209(QFN48)	AXP209	U12
_		H5TQ2G63BFR_	
	MT41K256M16HA-125IT:E	MEM4G16D3EABG-125PHIS	U1
	LAN8710AI-EZK(QFN-32)	LAN8710A-EZC	U2
	MCP121T-475I/TT	RESETMCP130T-300-I/TT	U20
	MT3608(SOT23-6)	SY7208	U14
	SY6280(SOT23-5)	SY6280	U9, U10, U11
2	SY8089AAAC(SOT23-5)	SY8008	U13, U15
	DW02R	CON2DW02R	5V_SATA_PWR, LIPO_BAT
	GPH127SMT-02X10(PA-V16X-2X10-LF)	ML20YA-V36P-2X10-LF	GPIO-4
	GPH127SMT-02X20(PA-V16X-2X20-LF)	ML40YA-V36P-2X20-LF	GPIO-1, GPIO-2, GPIO-3, LCD_CON
	HDMI-SWM-19	HDMI-MC34931HDMI-SWM-19	HDMI
1	HN1X3	CON3HN1X3	UART0
1	PWRJ-2mm(YDJ-1134)	PWR-JAKPWR_JACK_UNI_MILLING	PWR_JACK
1	RJLBC-060TC1	RJLBC-060TC1_GND_MILLING	LAN
	SATA-PWA-07	SATA-PWA-07"	SATA
3	SIDE_WTCM-TR(3X4)	SW-TAKTSIDE_WTCM-TR(3X4)	PWR, RECOVERY, RESET
1	TEC WIDARD 00	MICRO_SD/MMC_CP_	CD/MMC1
	TFC-WPAPR-08	NEWTFC-WPAPR-08	SD/MMC1
	USB-OTG(MSB-SW-5AB-LF)	MINI_USB9	USB_OTG
2	USB_A_VERTICAL	USB_SHIELDUSB_A_VERTICAL	USB_HOST1, USB_HOST2
1	Close	SJSJ_1_SMALLER_CLOSE_10MILS	NAND_E
2	Open	SJSJ_SMALLER	5V_E, 5V_E_SATA
1	Opened Line of the last of the	SJSJ_SMALLER	WP_ENABLE
1	PB9:Closed/PH7_USB:Opened	SJ2W5	PB9/PH7_USB
	PB9:Opened/PH7_GPIO:Closed	SJ2W5	PB9/PH7_GPIO
	PC3:Closed/PB8:Opened	SJ2W5	PC3/PB8
1	NA NA	C-EUC0402_TI	C204
	NA	C-EUC0603_DWS	C59
1	NA NA	C-EUC1206_5MILS_WS_ISO	C88
5	NA NA	R-EU_R0402_TI	R22, R24, R76, R92, R96
3	NA NA (OR)	R-EU_R0603_5MIL_DWS	R4, R38, R39
	NA(0R)	R-EU_R0603_5MIL_DWS	R34
1	NA(1N5822/SS34/SMA)	SCHOTKKY7.62SS2	D3
2	NA(2.2k)	R-EU_R0603_5MIL_DWS	R15, R16
3	NA(2.2uF/6.3V)	C-EUC0603_DWS	C195, C197, C200
8	NA(10k)	R-EU_R0402_TI	R17, R18, R20, R88, R91, R93, R94, R95
1	NA(22R)	R-EU_R0402_TI	R87
	NA(10k)	R-EU_R0402_TI	R89, R90
	NA(22uF/6.3V)	C-EUC0603_DWS	C54, C112, C141, C191, C192
7	NA(100nF)	C-EUC0402_TI	C82, C83, C84, C196, C198, C199, C203
1	NA(FB0805/600R/2A)	L-USL0805_5MIL_DWS	L1
4	NA(H27UBG8T2BTR_or_	LIOZUDGOTOA	
1	MT29F64G08CBABAWP:BTR(8GB_NAND))	H27UBG8T2A	U4
	NA(HN1X2)	CON2HN1X2	BACKUP
1	NA(KLMAG2GEND-B031(FBGA153))	FBGA153	U21
1	NA(RA1206_(4X0603)_4B8_22R)	R_MATRIX_4E	RM10
3	NA(RCLAMP0524P)	RCLAMP0524PTEST	U5, U6, U8
1	NA(W25Q128FVSIG)	W25Q16BVSSIG(SO-8)	U22