Oter	Value	Davisa	Darte
	Value	Device	Parts
	OR(Board_Mounted)	R_0R0R(NA)	R24, R34, R69, R87
1	0.03R/1%	R-EU_R1206_5MIL_WS	R59
4.0	4.5	D 511 D0000 5141 D140	R3, R31, R51, R53, R60, R62, R63, R66, R68,
12		R-EU_R0603_5MIL_DWS	R71, R72, R74
_	22R	R-EU_R0603_5MIL_DWS	R118, R119, R133, R134, R135, R146, R147, R148
	49.9R/1%	R-EU_R0603_5MIL_DWS	R25, R43, R58, R103, R141, R142, R143, R149
1	191R/1%	R-EU_R0603_5MIL_DWS	R64
7	330R/1%	R-EU_R0603_5MIL_DWS	R7, R9, R16, R41, R104, R150, R151
2	1.1k/1%	R-EU R0603 5MIL DWS	R90, R92
			R1, R2, R4, R6, R8, R32, R37, R39, R57, R65, R70,
21	2.2k/1%	R-EU R0603 5MIL DWS	R73, R75, R76, R81, R82, R83, R86, R93, R94, R120
2	3.9k/1%	R-EU R0603 5MIL DWS	R48, R55
	4.99k/1%	R-EU R0603 5MIL DWS	R42, R61, R89, R138
	6.81k/1%	R-EU R0603 5MIL DWS	R96
	8.25k/1%	R-EU R0603 5MIL DWS	R88, R97
	0.231(17)	\tau_\tau_\tau_\tau_\tau_\tau_\tau_\tau_	R10, R20, R30, R33, R38, R44, R46, R47, R54, R98,
16	10k	R-EU R0603 5MIL DWS	R105, R136, R137, R144, R145, R152
	11k/1%	R-EU R0603 5MIL DWS	R99
	12.1k/1%	R-EU_R0603_5MIL_DWS	R140
	13k/1%	R-EU_R0603_5MIL_DWS	R45, R78, R80, R100
	16.2k/1%	R-EU_R0603_5MIL_DWS	R77, R101
	22.1k/1%	R-EU_R0603_5MIL_DWS	R102
	27k	R-EU_R0603_5MIL_DWS	R110
6	47k	R-EU_R0603_5MIL_DWS	R27, R28, R52, R84, R95, R111
7	100k/1%	R-EU_R0603_5MIL_DWS	R11, R17, R29, R40, R85, R91, R108
3	200k/1%	R-EU_R0603_5MIL_DWS	R36, R56, R67
	10M	R-EU R0402 TI	R139
	RA1206 (4X0603) 4B8 0R	R MATRIX 4E	RM1
	RA0805 (4X0402) 22R	R MATRIX 4E 25X625	RM4, RM5
	RA1206 (4X0603) 4B8 75R	R MATRIX 4E	RM7
	RA1206 (4X0603) 4B8 1.5k	R MATRIX 4E	RM9, RM10
	RA1206 (4X0603) 4B8 10k	R MATRIX 4E	RM3, RM6, RM25
	RA1206_(4X0603)_4B8_100K	R_MATRIX_4E	RM8, RM11
	22pF/50V/5%/COG/C0603	C-EUC0603_DWS	C97, C98
	33pF	C-EUC0603_DWS	C75, C76, C99, C100, C195, C208
	150pF	C-EUC0603_DWS	C201
	1nF	C-EUC0603_DWS	C127, C129, C131, C132, C160, C165, C182, C218
	1nF/2kV/X7R/1206	C-EUC1206_5MILS_WS_ISO	C95
1	3.3nF	C-EUC0603_DWS	C163
4	10nF	C-EUC0402_TI	C140, C141, C142, C143
			C64, C67, C72, C74, C92, C94, C122, C124, C125,
15	100nF	C-EUC0603_DWS	C161, C170, C171, C176, C200, C221
			C2, C3, C5, C7, C10, C11, C14, C15, C18, C19, C21,
			C22, C23, C24, C25, C26, C27, C57, C59, C60, C61, C62, C68, C69, C70, C77, C78, C79, C80, C82, C83,
			C84, C85, C86, C87, C102, C106, C134, C139, C155,
/Ω	220nF	C-EUC0402 TI	C169, C175, C184, C189, C191, C235, C237, C238
40	220111	C L0C0402_11	C1, C4, C6, C8, C9, C12, C16, C17, C20, C28, C29,
			C30, C31, C32, C33, C34, C35, C36, C37, C38, C39,
			C40, C41, C42, C43, C44, C45, C46, C47, C48, C49
			C50, C51, C52, C53, C54, C55, C58, C81, C111,
			C114, C117, C118, C119, C120, C177 , C224, C225,
55	220nF	C-EUC0603_DWS	C226, C227, C228, C229, C230, C231, C232
2	470nF	C-EUC0603_DWS	C192, C196
7	1uF/6.3V	C-EUC0603_DWS	C73, C91, C110, C150, C167, C172 , C174
	2.2uF/6.3V	C-EUC0603 DWS	C234, C236, C239
	2.2uF/50V	C-EUC0805 5MIL DWS	C202, C203, C241, C242, C243, C244
	4.7uF/6.3V	C-EUC0603 DWS	C146, C149, C158, C178, C179, C180, C187
<u> </u>			C112, C113, C121, C128, C136, C147, C148, C151,
14	10uF/6.3V	C-EUC0603 DWS	C152, C156, C159, C162, C164, C166
⊢ <u>-</u> -			C13, C56, C65, C66, C96, C101, C103, C104, C105,
			C109, C115, C133, C138, C157, C168, C173, C186,
			C190, C193, C194, C198, C199, C204, C205, C206,
33	22uF/6.3V	C-EUC0603 DWS	C207, C209, C210, C211, C212, C216, C219, C220
		_	C123, C126, C135, C145, C217, C222, C223, C240,
13	47uF/6.3V	C-EUC0805 5MIL DWS	C245, C246, C247, C248, C249
	2.2uH/NR3015T2R2M/1.5A/3015	L-CD32	L12, L13, L14, L18, L20, L21
	15uH/YS75	LLQH88PN100M38	L19
	FB0805/600R/2A	L-USL0805 5MIL DWS	L1, L4, L5, L6, L7, L11, L15, L16, L17, L22
10	1 00003/0001(12/4		L±1, L±7, L∪, L∪, L1, L±1, L±∪, L±0, L±1, L∠∠
2	1N5819(SASOD-122)	SCHOTKKY7.62SS-1N5819	D1 D3
	1N5819(S4SOD-123) 1N5822/SS34/SMA	(S4SOD-123)	D1, D3
		SCHOTKKY7.62SS2	D2, D4, D6
	SMBJ26A	SMBJ16A	D5
	LED/GREEN/0603	LEDLED-0603_TEST	LED1
1	LED/RED/0603	LEDLED-0603_TEST	PWR_LED

4			
1	LED/YELLOW/0603	LEDLED-0603_TEST	CHGLED
1	Q32.768kHz/12.5pF/20ppm/4P/SMD8038	MC-306_MC-306-TEST	Q2
1	Q24MHz/20pF/20ppm/2P/5.0x3.2mm	HC49/S_E4SB25.000F20E15	Q3
1	Q25MHz/20pF/20ppm/2P/5.0x3.2mm	HC49/S E4SB25.000F20E15	Q1
1	BC846B(SOT23-3)	NPN-TRANSISTOR SOT23	T1
	BSS138(SOT23-3)	N-MOS+DIODBSS138(SOT23-3)	FET2, FET3, FET5
	IRLML6402(SOT23-3)	P-MOS+DIODIRLML6402	FET1, FET4
	FSMD035	FUSE	FUSE1
	AP1231-2.5V(SOT23-5)	AP1231-33	VR1
	AT24C16BN-SH(SOIC-8)	24LCXX	U6
	AXP209(QFN48)	AXP209	U12
		LAN8710A-EZC	U7
	LAN8710AI-EZK-TR(QFN-32)		
	MP1584EN(SOIC8E)	MP1584EN(SOIC8E)	U14
	MT41K256M16HA-125IT:E	H5TQ2G63BFR_	110 110
	(DDR3L-1600_11-11-11)	MEM4G16D3EABG-125PHIS	U2, U3
	MT3608(SOT23-6)	SY7208	U16
	MTFC4GACAANA-4M_IT(TBGA100)	MTFC4GACAANA-4MIT	U24
	SY6280AAC(SOT23-5)	SY6280	U9, U10, U11
	SY8089AAAC(SOT23-5)	SY8008	U13, U15
	T2(TFBGA441)	A10	U1
1	DW02R	CON2DW02R	LIPO_BAT
1	DW02S	CON2DW02S	5V_SATA_PWR
2	GBH-254-SMT-10	ML10-(GBH-254-SMT-10)_TEST	UEXT1, UEXT2
	GBH-254-SMT-40	ML40-GBH-254-SMT-40_TEST	GPIO-1, GPIO-2, GPIO-3, LCD_CON
1	HDMI-SWM-19	HDMI-MC34931HDMI-SWM-19	HDMI
	HN1X4	CON4HN1X4	UART0
		MICRO SD/MMC CP	
1	MICRO SD/TFC-WPAPR-08	NEWTFC-WPAPR-08	SD/MMC1
-		AUDIO JACK	
2	PJ-W47S-05D2-LF V2	5PINPJ-W47S-05D2-LF V2	HEADPHONES, MIC IN
	PSD006A-LT2-BA0	SD_CARD_PSD006A-LT2-BA0	SD/MMC2
	PWRJ-2mm(YDJ-1136)	PWR-JAKPWR JACK UNI MILLING	PWR
	RJLBC-060TC1	RJLBC-060TC1 GND MILLING	LAN
		SATA-PWA-07"	SATA
	SATA-PWA-07		
	USB-OTG	MINI_USB9	USB_OTG
	USB_TWO_LEVEL	USB_TWO_LEVEL	USB_HOST
_ 1	WU06S	CON6	VGA
			ENTER, ESC, HOME, MENU, PWR_BUT, RECOVERY,
	SIDE_WTCM-TR(3X4)	SW-TAKTSIDE_WTCM-TR(3X4)	RESET, SEARCH, VOL+, VOL-
	Closed	SJSJ_1_SMALLER_CLOSE_10MILS	NAND_E
-	Open	SJSJ_SMALLER	5V_E, 5V_E_SATA, VPS+, VPS-
	Opened	SJSJ_SMALLER	WP_ENABLE
4	NA	C-EUC0402_TI	C107, C108, C153, C154
5	NA	C-EUC0603_DWS	C71, C181, C183, C185, C188
1	NA	C-EUC1206_5MILS_WS_ISO	C93
2	NA	R-EU R0402 SMALL	R12, R15
6	NA	R-EU R0603 5MIL DWS	R5, R22, R23, R49, R50, R153
			R122, R123, R124, R125, R126, R127, R128, R129,
11	NA(0R)	R-EU R0402 TI	R130, R131, R132
	NA(0R)	R-EU R0603 5MIL DWS	R35
	NA(2.2k/1%)	R-EU R0603 5MIL DWS	R13, R14
	INA(2.2K/1%))	= · · · · · · · · · · · · · · ·	
12	,	C-EUC0603 DWS	· · ·
	NA(2.2uF)	C-EUC0603_DWS	C116, C144
	,	C-EUC0603_DWS C-EUC0603_DWS	C116, C144 C251, C253, C255
3	NA(2.2uF) NA(2.2uF/6.3V)	C-EUC0603_DWS	C116, C144 C251, C253, C255 R18, R19, R21, R26, R112, R113, R115, R116,
3	NA(2.2uF) NA(2.2uF/6.3V) NA(10k)	C-EUC0603_DWS R-EU_R0603_5MIL_DWS	C116, C144 C251, C253, C255 R18, R19, R21, R26, R112, R113, R115, R116, R117, R121, R154
3 11 1	NA(2.2uF) NA(2.2uF/6.3V) NA(10k) NA(10uF/6.3V)	C-EUC0603_DWS R-EU_R0603_5MIL_DWS C-EUC0603_DWS	C116, C144 C251, C253, C255 R18, R19, R21, R26, R112, R113, R115, R116, R117, R121, R154 C63
3 11 1 1	NA(2.2uF) NA(2.2uF/6.3V) NA(10k) NA(10uF/6.3V) NA(22R)	C-EUC0603_DWS R-EU_R0603_5MIL_DWS C-EUC0603_DWS R-EU_R0402_TI	C116, C144 C251, C253, C255 R18, R19, R21, R26, R112, R113, R115, R116, R117, R121, R154 C63 R114
3 11 1 1 5	NA(2.2uF) NA(2.2uF/6.3V) NA(10k) NA(10uF/6.3V) NA(22R) NA(22uF/6.3V)	C-EUC0603_DWS R-EU_R0603_5MIL_DWS C-EUC0603_DWS R-EU_R0402_TI C-EUC0603_DWS	C116, C144 C251, C253, C255 R18, R19, R21, R26, R112, R113, R115, R116, R117, R121, R154 C63 R114 C197, C213, C214, C215, C256
3 11 1 1 5	NA(2.2uF) NA(2.2uF/6.3V) NA(10k) NA(10uF/6.3V) NA(22R) NA(22uF/6.3V) NA(47k)	C-EUC0603_DWS R-EU_R0603_5MIL_DWS C-EUC0603_DWS R-EU_R0402_TI C-EUC0603_DWS R-EU_R0603_5MIL_DWS	C116, C144 C251, C253, C255 R18, R19, R21, R26, R112, R113, R115, R116, R117, R121, R154 C63 R114 C197, C213, C214, C215, C256 R109
3 11 1 5 1 2	NA(2.2uF) NA(2.2uF/6.3V) NA(10k) NA(10uF/6.3V) NA(22R) NA(22uF/6.3V) NA(47k) NA(47uF/6.3V)	C-EUC0603_DWS R-EU_R0603_5MIL_DWS C-EUC0603_DWS R-EU_R0402_TI C-EUC0603_DWS R-EU_R0603_5MIL_DWS C-EUC0805_5MIL_DWS	C116, C144 C251, C253, C255 R18, R19, R21, R26, R112, R113, R115, R116, R117, R121, R154 C63 R114 C197, C213, C214, C215, C256 R109 C130, C137
3 11 1 5 1 2	NA(2.2uF) NA(2.2uF/6.3V) NA(10k) NA(10uF/6.3V) NA(22R) NA(22uF/6.3V) NA(47k) NA(47k) NA(47uF/6.3V) NA(100k/1%)	C-EUC0603_DWS R-EU_R0603_5MIL_DWS C-EUC0603_DWS R-EU_R0402_TI C-EUC0603_DWS R-EU_R0603_5MIL_DWS C-EUC0805_5MIL_DWS R-EU_R0603_5MIL_DWS R-EU_R0603_5MIL_DWS	C116, C144 C251, C253, C255 R18, R19, R21, R26, R112, R113, R115, R116, R117, R121, R154 C63 R114 C197, C213, C214, C215, C256 R109 C130, C137 R79
3 11 1 1 5 1 2 1 4	NA(2.2uF) NA(2.2uF/6.3V) NA(10k) NA(10uF/6.3V) NA(22R) NA(22uF/6.3V) NA(47k) NA(47k) NA(47uF/6.3V) NA(100k/1%) NA(100nF)	C-EUC0603_DWS R-EU_R0603_5MIL_DWS C-EUC0603_DWS R-EU_R0402_TI C-EUC0603_DWS R-EU_R0603_5MIL_DWS C-EUC0805_5MIL_DWS R-EU_R0603_5MIL_DWS C-EUC0603_DWS	C116, C144 C251, C253, C255 R18, R19, R21, R26, R112, R113, R115, R116, R117, R121, R154 C63 R114 C197, C213, C214, C215, C256 R109 C130, C137 R79 C88, C89, C90, C233
3 11 1 1 5 1 2 1 4	NA(2.2uF) NA(2.2uF/6.3V) NA(10k) NA(10uF/6.3V) NA(22R) NA(22uF/6.3V) NA(47k) NA(47k) NA(47uF/6.3V) NA(100k/1%)	C-EUC0603_DWS R-EU_R0603_5MIL_DWS C-EUC0603_DWS R-EU_R0402_TI C-EUC0603_DWS R-EU_R0603_5MIL_DWS C-EUC0805_5MIL_DWS R-EU_R0603_5MIL_DWS R-EU_R0603_5MIL_DWS	C116, C144 C251, C253, C255 R18, R19, R21, R26, R112, R113, R115, R116, R117, R121, R154 C63 R114 C197, C213, C214, C215, C256 R109 C130, C137 R79
3 11 1 5 1 2 1 4 3	NA(2.2uF) NA(2.2uF/6.3V) NA(10k) NA(10uF/6.3V) NA(22R) NA(22uF/6.3V) NA(47k) NA(47k) NA(47uF/6.3V) NA(100k/1%) NA(100nF)	C-EUC0603_DWS R-EU_R0603_5MIL_DWS C-EUC0603_DWS R-EU_R0402_TI C-EUC0603_DWS R-EU_R0603_5MIL_DWS C-EUC0805_5MIL_DWS R-EU_R0603_5MIL_DWS C-EUC0603_DWS	C116, C144 C251, C253, C255 R18, R19, R21, R26, R112, R113, R115, R116, R117, R121, R154 C63 R114 C197, C213, C214, C215, C256 R109 C130, C137 R79 C88, C89, C90, C233
3 11 1 5 1 2 1 4 3	NA(2.2uF) NA(2.2uF/6.3V) NA(10k) NA(10uF/6.3V) NA(22R) NA(22uF/6.3V) NA(47k) NA(47vF/6.3V) NA(100k/1%) NA(100nF) NA(220nF)	C-EUC0603_DWS R-EU_R0603_5MIL_DWS C-EUC0603_DWS R-EU_R0402_TI C-EUC0603_DWS R-EU_R0603_5MIL_DWS C-EUC0805_5MIL_DWS R-EU_R0603_5MIL_DWS C-EUC0603_DWS C-EUC0603_DWS C-EUC0603_DWS	C116, C144 C251, C253, C255 R18, R19, R21, R26, R112, R113, R115, R116, R117, R121, R154 C63 R114 C197, C213, C214, C215, C256 R109 C130, C137 R79 C88, C89, C90, C233 C250, C252, C254
3 11 1 5 1 2 1 4 3 2	NA(2.2uF) NA(2.2uF/6.3V) NA(10k) NA(10uF/6.3V) NA(22R) NA(22uF/6.3V) NA(47k) NA(47k) NA(47uF/6.3V) NA(100k/1%) NA(100nF) NA(220nF) NA(330R/1%)	C-EUC0603_DWS R-EU_R0603_5MIL_DWS C-EUC0603_DWS R-EU_R0402_TI C-EUC0603_DWS R-EU_R0603_5MIL_DWS C-EUC0805_5MIL_DWS R-EU_R0603_5MIL_DWS C-EUC0603_DWS C-EUC0603_DWS C-EUC0603_DWS C-EUC0603_DWS C-EUC0402_TI R-EU_R0603_5MIL_DWS CON2DW02S	C116, C144 C251, C253, C255 R18, R19, R21, R26, R112, R113, R115, R116, R117, R121, R154 C63 R114 C197, C213, C214, C215, C256 R109 C130, C137 R79 C88, C89, C90, C233 C250, C252, C254 R106, R107
3 11 1 5 1 2 1 4 3 2 1 3	NA(2.2uF) NA(2.2uF/6.3V) NA(10k) NA(10uF/6.3V) NA(22R) NA(22uF/6.3V) NA(47k) NA(47k) NA(47uF/6.3V) NA(100k/1%) NA(100nF) NA(220nF) NA(330R/1%) NA(DW02S) NA(FB0805/600R/2A)	C-EUC0603_DWS R-EU_R0603_5MIL_DWS C-EUC0603_DWS R-EU_R0402_TI C-EUC0603_DWS R-EU_R0603_5MIL_DWS C-EUC0805_5MIL_DWS C-EUC0603_DWS R-EU_R0603_DWS R-EU_R0603_5MIL_DWS C-EUC0603_DWS C-EUC0603_DWS C-EUC0402_TI R-EU_R0603_5MIL_DWS CON2DW02S L-USL0805_5MIL_DWS	C116, C144 C251, C253, C255 R18, R19, R21, R26, R112, R113, R115, R116, R117, R121, R154 C63 R114 C197, C213, C214, C215, C256 R109 C130, C137 R79 C88, C89, C90, C233 C250, C252, C254 R106, R107 5V_PWR
3 11 1 5 1 2 1 4 3 2 1 3 1	NA(2.2uF) NA(2.2uF/6.3V) NA(10k) NA(10uF/6.3V) NA(22R) NA(22uF/6.3V) NA(47k) NA(47k) NA(47uF/6.3V) NA(100k/1%) NA(100nF) NA(220nF) NA(330R/1%) NA(DW02S) NA(FB0805/600R/2A) NA(MT29F64G08CBABAWP:BTR)	C-EUC0603_DWS R-EU_R0603_5MIL_DWS C-EUC0603_DWS R-EU_R0402_TI C-EUC0603_DWS R-EU_R0603_5MIL_DWS C-EUC0805_5MIL_DWS R-EU_R0603_DWS R-EU_R0603_DWS C-EUC0603_DWS C-EUC0603_DWS C-EUC0603_DWS C-EUC0402_TI R-EU_R0603_5MIL_DWS CON2DW02S L-USL0805_5MIL_DWS H27UBG8T2A	C116, C144 C251, C253, C255 R18, R19, R21, R26, R112, R113, R115, R116, R117, R121, R154 C63 R114 C197, C213, C214, C215, C256 R109 C130, C137 R79 C88, C89, C90, C233 C250, C252, C254 R106, R107 5V_PWR L2, L8, L10 U8
3 11 1 5 1 2 1 4 3 2 1 3 1	NA(2.2uF) NA(2.2uF/6.3V) NA(10k) NA(10uF/6.3V) NA(22R) NA(22uF/6.3V) NA(47k) NA(47k) NA(47uF/6.3V) NA(100k/1%) NA(100nF) NA(220nF) NA(330R/1%) NA(DW02S) NA(FB0805/600R/2A) NA(MT29F64G08CBABAWP:BTR) NA(HN1x2)	C-EUC0603_DWS R-EU_R0603_5MIL_DWS C-EUC0603_DWS R-EU_R0402_TI C-EUC0603_DWS R-EU_R0603_5MIL_DWS C-EUC0805_5MIL_DWS R-EU_R0603_DWS R-EU_R0603_DWS C-EUC0603_DWS C-EUC0603_DWS C-EUC0402_TI R-EU_R0603_5MIL_DWS CON2DW02S L-USL0805_5MIL_DWS H27UBG8T2A CON2HN1X2	C116, C144 C251, C253, C255 R18, R19, R21, R26, R112, R113, R115, R116, R117, R121, R154 C63 R114 C197, C213, C214, C215, C256 R109 C130, C137 R79 C88, C89, C90, C233 C250, C252, C254 R106, R107 5V_PWR L2, L8, L10 U8 BKUP
3 11 1 5 1 2 1 4 3 2 1 3 1 1	NA(2.2uF) NA(2.2uF/6.3V) NA(10k) NA(10uF/6.3V) NA(22R) NA(22uF/6.3V) NA(47k) NA(47k) NA(47uF/6.3V) NA(100k/1%) NA(100nF) NA(220nF) NA(330R/1%) NA(DW02S) NA(FB0805/600R/2A) NA(MT29F64G08CBABAWP:BTR) NA(HN1x2)	C-EUC0603_DWS R-EU_R0603_5MIL_DWS C-EUC0603_DWS R-EU_R0402_TI C-EUC0603_DWS R-EU_R0603_5MIL_DWS C-EUC0805_5MIL_DWS C-EUC0603_DWS C-EUC0603_DWS C-EUC0603_DWS C-EUC0402_TI R-EU_R0603_5MIL_DWS CON2DW02S L-USL0805_5MIL_DWS H27UBG8T2A CON2HN1X2 JP1E	C116, C144 C251, C253, C255 R18, R19, R21, R26, R112, R113, R115, R116, R117, R121, R154 C63 R114 C197, C213, C214, C215, C256 R109 C130, C137 R79 C88, C89, C90, C233 C250, C252, C254 R106, R107 5V_PWR L2, L8, L10 U8 BKUP MIC2
3 11 1 5 1 2 1 4 3 2 1 3 1 1 1	NA(2.2uF) NA(2.2uF/6.3V) NA(10k) NA(10uF/6.3V) NA(22R) NA(22uF/6.3V) NA(47k) NA(47k) NA(47uF/6.3V) NA(100k/1%) NA(100nF) NA(220nF) NA(330R/1%) NA(DW02S) NA(FB0805/600R/2A) NA(MT29F64G08CBABAWP:BTR) NA(HN1x2) NA(HN1x2) NA(KLMAG1JETD-B041003(FBGA153))	C-EUC0603_DWS R-EU_R0603_5MIL_DWS C-EUC0603_DWS R-EU_R0402_TI C-EUC0603_DWS R-EU_R0603_5MIL_DWS C-EUC0805_5MIL_DWS C-EUC0603_DWS R-EU_R0603_DWS C-EUC0603_DWS C-EUC0603_DWS C-EUC0402_TI R-EU_R0603_5MIL_DWS CON2DW02S L-USL0805_5MIL_DWS H27UBG8T2A CON2HN1X2 JP1E KLMAG2GEND-B031(FBGA153)	C116, C144 C251, C253, C255 R18, R19, R21, R26, R112, R113, R115, R116, R117, R121, R154 C63 R114 C197, C213, C214, C215, C256 R109 C130, C137 R79 C88, C89, C90, C233 C250, C252, C254 R106, R107 5V_PWR L2, L8, L10 U8 BKUP MIC2 U26
3 11 1 5 1 2 1 4 3 2 1 1 1 1 1	NA(2.2uF) NA(2.2uF/6.3V) NA(10k) NA(10uF/6.3V) NA(22R) NA(22uF/6.3V) NA(47k) NA(47k) NA(47uF/6.3V) NA(100k/1%) NA(100nF) NA(220nF) NA(330R/1%) NA(DW02S) NA(FB0805/600R/2A) NA(MT29F64G08CBABAWP:BTR) NA(HN1x2) NA(HN1x2) NA(KLMAG1JETD-B041003(FBGA153)) NA(RA1206_(4X0603)_4B8_0R)	C-EUC0603_DWS R-EU_R0603_5MIL_DWS C-EUC0603_DWS R-EU_R0402_TI C-EUC0603_DWS R-EU_R0603_5MIL_DWS C-EUC0805_5MIL_DWS C-EUC0603_DWS R-EU_R0603_DWS C-EUC0603_DWS C-EUC0603_DWS C-EUC0603_DWS C-EUC0402_TI R-EU_R0603_5MIL_DWS CON2DW02S L-USL0805_5MIL_DWS H27UBG8T2A CON2HN1X2 JP1E KLMAG2GEND-B031(FBGA153) R_MATRIX_4E	C116, C144 C251, C253, C255 R18, R19, R21, R26, R112, R113, R115, R116, R117, R121, R154 C63 R114 C197, C213, C214, C215, C256 R109 C130, C137 R79 C88, C89, C90, C233 C250, C252, C254 R106, R107 5V_PWR L2, L8, L10 U8 BKUP MIC2 U26 RM2
3 11 1 5 1 2 1 4 3 2 1 1 1 1 1 1 3	NA(2.2uF) NA(2.2uF/6.3V) NA(10k) NA(10uF/6.3V) NA(22R) NA(22uF/6.3V) NA(47k) NA(47k) NA(47uF/6.3V) NA(100k/1%) NA(100nF) NA(220nF) NA(330R/1%) NA(DW02S) NA(FB0805/600R/2A) NA(MT29F64G08CBABAWP:BTR) NA(HN1x2) NA(HN1x2) NA(KLMAG1JETD-B041003(FBGA153))	C-EUC0603_DWS R-EU_R0603_5MIL_DWS C-EUC0603_DWS R-EU_R0402_TI C-EUC0603_DWS R-EU_R0603_5MIL_DWS C-EUC0805_5MIL_DWS C-EUC0603_DWS R-EU_R0603_DWS C-EUC0603_DWS C-EUC0603_DWS C-EUC0402_TI R-EU_R0603_5MIL_DWS CON2DW02S L-USL0805_5MIL_DWS H27UBG8T2A CON2HN1X2 JP1E KLMAG2GEND-B031(FBGA153)	C116, C144 C251, C253, C255 R18, R19, R21, R26, R112, R113, R115, R116, R117, R121, R154 C63 R114 C197, C213, C214, C215, C256 R109 C130, C137 R79 C88, C89, C90, C233 C250, C252, C254 R106, R107 5V_PWR L2, L8, L10 U8 BKUP MIC2 U26