## $\begin{array}{lll} \textbf{LCD-DRIVER\_Rev\_D-BOM(LCD-4.3in\_RTP+(AR1021\&AT24C16C))} &=== \\ & \textbf{LCD-OLinuXino-4.3RTS-BOM} \end{array}$

uantity	Designation	Package	Designator
1	0R/R0402	R0402	R61
2	10R/1%/R0603	R0603	R38,R40
1	1k/R0402	R0402	R36
5	2.2k/R0402	R0402	R26,R27,R28,R29,R41
7	10k/R0402	R0402	R9,R34,R42,R48, <b>R63,R65,R66</b>
2	20k/1%/R0402	R0402	R25,R43
2	27k/R0402	R0402	R46,R47
1	4.7uH/1.15A/DCR<0.1R/CD43	CD43	L1
2	10nF/50V/10%/X7R/C0402	C0402	C12,C13
3	100nF/16V/10%/X7R/C0402	C0402	C10,C14,C17
1	2.2uF/50V/10%/X5R/C0805	C0805	C16
5	22uF/6.3V/20%/X5R/C0603	C0603	C3,C11,C20,C21,C25
1	BAT54C(SOT23-3)	SOT23-3	D2
1	1N5819S4(SOD-123)	SOD-123	D8
1	DTC114YKA(SOT-23)	SOT23	T1
	` '	SOT23	
3	IRLML6402(SOT23-3)		FET1,FET2, <b>FET3</b>
1	AP3031KTR-G1(SOT23-6)	SOT23-6	U3
1	AR1021T-I_SS(SSOP-20)	SSOP-20W	U1
1	AT24C16C-SSHM-T(SOIC-8_150mil)	SOIC-8_150mil	U2
2	FPV-WZA21-40-LF	FPV-WZA21-40-LF	LCD_FLAT_CON1, LCD-4,3in_DISP1
2	MALE-PAV16X-2x20(0.8_bud)		LCD_Lime2, LCD_Lime1
1	P-B-V-40-LF	GBH254SMT-40	LCD_CON1
1	PWRJ-2mm(DCJ-W54R-20-LF)	PWRJ-2mm(DCJ-W54R-20-LF)	PWR_JACK1
1	LCD-4.3"(480x272_GFT043HA480272Y)		
1	NA(WU10S)	WU10S	PWR1
4	NA(0R/R0402)	R0402	R30,R31,R32,R33
4	NA(1k/1%/R0402)	R0402	R15,R39,R45,R55
6	NA(22uF/6.3V/20%/X5R/C0603)	C0603	C1,C5,C7,C27,C2,C8
3	NA(100nF/16V/10%/X7R/C0402)	C0402	C4,C6,C9
6	NA(100nF/50V/20%/Y5V/C0603)	C0603	C15,C18,C22,C23,C24,C26
1	NA(2.2uF/50V/10%/X5R/C0805)	C0805	C19
1	NA(BZV55C3V9/SOD80C)	SOD80C	D1
1	NA(BZV55C16/SOD80C)	SOD80C	D3
2	NA(BAT54S(SOT23-3))	SOT23-3	D4,D6
2	NA(1N5819S4(SOD-123))	SOD-123	D5,D9
1	NA(BZV55C6V8/SOD80C)	SOD-123 SOD80C	D7
1	,	CD43	L2
	NA(4.7uH/1.15A/DCR<0.1R/CD43)		
3	NA(FPV-WZB201-06-LF)	FPV-WZB201-06-LF	LCD-5in_CTP1,LCD-7in_CTP1,LCD-10,1in_CTP1
1	NA(FPV-WZA21-40-LF)	FPV-WZA21-40-LF	LCD-5in_DISP1
4	NA/EDY/ N/ZA21 EQ LEY	EDV/WZA21 EQ LE	LCD-7in_DISP1,LCD-10,1in_DISP1,
4	NA(FPV-WZA21-50-LF)	FPV-WZA21-50-LF	LCD-7in_DISP2,LCD-10,1in_DISP2
2	NA(FPA-WZB25-04-LF)	FPA-WZB25-04-LF	LCD-7in_RTP1,LCD-10,1in_RTP1
12	NA/D0402	D0402	R1,R3,R4,R5,R8,R12,R13,R17,R19,R20,
13	NA/R0402	R0402	R21,R24,R49
1	NA(0R/R0402)	R0402	R62
10	NA (10k/D0402)	D0402	R2,R6,R7,R10,R11,R14,R18,R22,R23,R51,
18	NA(10k/R0402)	R0402	R53,R56,R60,R52,R54,R57,R59, <b>R64</b>
1	NA(510R/1%/R0402)	R0402	R16
3	NA(20k/1%/R0402)	R0402	R35,R37,R58
1	NA(51k/1%/R0402)	R0402	R44
1	NA(AP3031KTR-G1(SOT23-6))	SOT23-6	U4
2	Opened	SJ	L/R_EN1,U/D_EN1
2	Closed	SJ_Closed	VLED+_E1,VLEDE1
1	3.3V:Opened/5.0V:Closed	SJ_2_SMALL_23_TIED	3.3V/5.0V1
	CTRL:Closed/EN:Opened	SJ 2 SMALL 23 TIED	CTRL/EN1