



Title		
Size	Number	Revision
A4		
Date:	2014/5/21	Sheet of
File:	F:\cubietruck\...\DVK571.SchDoc	Drawn By:

Comment	Description	Designator	Footprint	LibRef	Quantity
cubietech_logo			cubieboard_M	cubietech_lo	1
waveshare_logo			WS_symbol_XL	waveshare_logo	1
Header 3X2		AD_JMP, KEY_JMP, LED_JMP, POWER_JMP, UART_JMP	SIP3X2	Header 3X2	5
0.1uF	Capacitor	C1	0603	Cap	1
33P	Capacitor	C2, C3, C4, C5, C6, C7	0603	Cap	6
Header 15X2	Header, 15-Pin, Dual row	CN8	Header 15X2 - 2mm	Header 15X2	1
Header 12X2	Header, 12-Pin, Dual row	CN9	Header 12X2 - 2mm	Header 12X2	1
Header 4	Header 4, Header, 4-Pin	I2C1, UART3, UART4, UART7	SIP4	Header 4	4
Header 10X2		J1	SIP10X2	Header 10X2	1
Header 8	Header 8	J2, J8	SIP8	Header 8	2
Header 10	Header10	J3	SIP10	Header 10	1
Header 8X2	Header, 8-Pin, Dual row	J4	SIP8 x2	Header 8X2	1
Header 6	Header 6, Header, 6-Pin	J5, SPI2	SIP6	Header 6	2
LED JMP	Header, 8-Pin, Dual row	J6	SIP8 x2	Header 8X2	1
Header 6X2	Header 6X2	J7	SIP6X2	Header 6X2	1
VOL+		K1	KEY_3	KEY2	1
VOL-		K2	KEY_3	KEY2	1
MENU		K3	KEY_3	KEY2	1
LED_0805		L1, L2, L3, PWR_LED	0805_LED	LED_0805	4
luosihole L		luosihole L1, luosihole L2, luosihole L3, luosihole L4	luosikong L	luosihole L	4
luosihole L		luosihole L8, luosihole L9, luosihole L10, luosihole L11	luosihole A	luosihole L	4
0R	Resistor	R1	0603	Res1	1
Res Semi	Semiconductor Resistor	R2, R3, R5, R6, R7, R8, R9	0603	Res Semi	7
Header 4	Header, 4-Pin	UART0	Header 4X1	Header 4	1