A_RHYTH_MATIK_REV_1

Rev:
2023-01-04 22:59:30

	Sourced	Placed	References	Value	Footprint	Quantity
1	☑	☑	C1, C2, C4, C6	100n	C_0805	4
2	☐	☐	C3, C5	10u	CP_Radial_P2.5mm	2
3	☑	☑	R3, R4, R5, R6, R7, R8, R9, R17	470	R_0805_2012Metric	8
4	☑	☑	R10, R11, R13, R14, R15, R16, R18	1K	R_0805_2012Metric	7
5	☑	☑	R1, R2	3.3K	R_0805_2012Metric	2
6	☑	☑	R12, R19	100K	R_0805_2012Metric	2
7	☑	☑	D1, D2, D3, D4, D5, D6, D7, D21	BAV99	SOT-23W BAV99	8
8	☐	☐	D14	OUT1	LED_3mm_C1A2_GND_FIX	1
9	☐	☐	D15	OUT4	LED_3mm_C1A2_GND_FIX	1
10	☐	☐	D17	OUT2	LED_3mm_C1A2_GND_FIX	1
11	☐	☐	D18	OUT5	LED_3mm_C1A2_GND_FIX	1
12	☐	☐	D19	OUT3	LED_3mm_C1A2_GND_FIX	1
13	☐	☐	D20	OUT6	LED_3mm_C1A2_GND_FIX	1
14	☐	☐	D22	CLK	LED_3mm_C1A2_GND_FIX	1
15	☑	☑	U1	L7805	SOT89-3	1
16	☐	☐	A1	Arduino Nano	Arduino_Nano	1
17	☐	☐	CLK1, OUT1, OUT2, OUT4, OUT5, RST1	PJ301M-12	PJ301M-12_SMD_SIGNAL_ISOLATOR	6
18	☐	☐	OUT3, OUT6	PJ301M-12	PJ301M-12_SMD_no_ground	2
19	☐	☐	DISP1	MC096xx	MC096Gx	1
20	☐	☐	ENCODER1	RotaryEncoder_Switch	ROTENC-12MM-BUT	1
21	☐	☐	J1	EURO_PWR_2x5	Pins_2x05_2.54mm_TH_Europower	1