

Bill Of Materials for PcbMemory_2

Design Title PcbMemory_2
Author
Document Number
Revision
Design Created Σάββατο, 3 Οκτωβρίου 2020
Design Last Modified Δευτέρα, 8 Φεβρουαρίου 2021
Total Parts In Design 25

1 Resistors

<u>Quantity</u>	<u>References</u>	<u>Value</u>
1	R1	220

Sub-totals:

4 Integrated Circuits

<u>Quantity</u>	<u>References</u>	<u>Value</u>
1	U1_AND	74HC08
1	U2_OR	74HC32
1	U3_NOT	74HC04
1	U4_FF	7474

Sub-totals:

1 Diodes

<u>Quantity</u>	<u>References</u>	<u>Value</u>
1	D1	LED

Sub-totals:

19 Miscellaneous

<u>Quantity</u>	<u>References</u>	<u>Value</u>
2	C_RAM_DECAP,C_ROM_DECAP	100nF
3	EX1,EXPANSION 1-6,SPARE 0-5	MYCON-06
1	J1	EXP1
1	J-SETROMWR	SIL-100-02
2	JP_RAM,JP_ROM	JUMPER2
1	J_DATA	ARDUINO-SIL8
2	J_DATABIT_SEL,J_VCC_PROG	CONN-H2
1	J_PROG	CONN-H4
1	RAM	IS62C256AL-45ULI
1	ROM	STK11C88
2	R_ENROM,R_WEROM	10K
2	VCC_SW,WE_ROM_SW	0429498

Sub-totals:

Totals:

Δευτέρα, 8 Φεβρουαρίου 2021 7:04:45 μμ