

ID	Name PWM Logic Vers.1	Designator	Footprint	Quantity
1	10k	R5,R1	R_AXIAL-0.4	2
2	0.1u	C2	RAD-0.2	1
3	1N4148	D2	DO-35_BD2.0-L4.2-P8.20-D0.5-RD	1
4	HDR-M-2.54_1x15	J4	HDR-M-2.54_1X15	1
5	1M	R3	R_AXIAL-0.4	1
6	CD40193BE	U1	DIP-16_16P-L20.2-W6.6-P2.54-LS7.6-BL	1
7	CD4028BF	U2	CDIP-16_L21.4-W6.8-P2.54-LS7.8-BL	1
8	CD4093BE	U4	PDIP-14_L19.3-W6.4-P2.54-LS7.6-BL	1
9	50K	U5	RES-ADJ-TH_PT10MH01-473A2020-P07-S	1
10	0.68u	C1	RAD-0.2	1
11		560 R4	R_AXIAL-0.4	1
12	270K	R2	R_AXIAL-0.4	1
13	330K	R6	R_AXIAL-0.4	1
14	U laag	CN1	CONN-TH_DG308-2.54-02P-14-00A	1
15	DG308-2.54-03P-14-00A(H	U3	CONN-TH_DG308-2.54-03P-14-00A-H	1
16	100u	C3	CAP-D8.0x3.5	1
17	CD4011DA.TB	R7	DIP-14_L19.0-W6.4-P2.54-LS7.6-BL	1

Manufacturer Part	Manufacturer	Supplier	Supplier Part	Pins
				2
				2
1N4148	STMicroelectronics	LCSC	C13769	2
		LCSC	C124373	15
				2
CD40193BE	TI	LCSC	C134117	16
CD4028BF	TI	LCSC	C3208313	16
CD4093BE	TI	LCSC	C96504	14
PT10LH01-104A2020-S	null	LCSC	C9900046399	3
				2
				2
				2
				2
DG308-2.54-02P-14-00A(H)	DEGSON	LCSC	C699496	2
DG308-2.54-03P-14-00A(H)	DEGSON	LCSC	C691850	3
				2
CD4011DA.TB	I-CORE	LCSC	C2974586	14

3DModel

R_AXIAL-0.4

C_RAD-0.2

DO-35_D1.9-L3.9-P8.2

HDR-M-2.54_1x15

R_AXIAL-0.4

DIP-16_L20.0-W6.4-H3.5-LS7.62-P2.54

CDIP-16_L21.4-W6.8-H5.1-P2.54-LS7.8-BL

PDIP-14_L19.3-W6.4-P2.54-LS7.6-BL

RES-ADJ-TH_PT10MH01-473A2020-P07-S

C_RAD-0.2

R_AXIAL-0.4

R_AXIAL-0.4

R_AXIAL-0.4

CONN-TH_DG308-2.54-02P-14-00A

CONN-TH_DG308-2.54-03P-14-00A-H

CAP-D8.0×H11.5×F3.5

DIP-14_L19.0-W6.4-P2.54-LS7.6-BL