
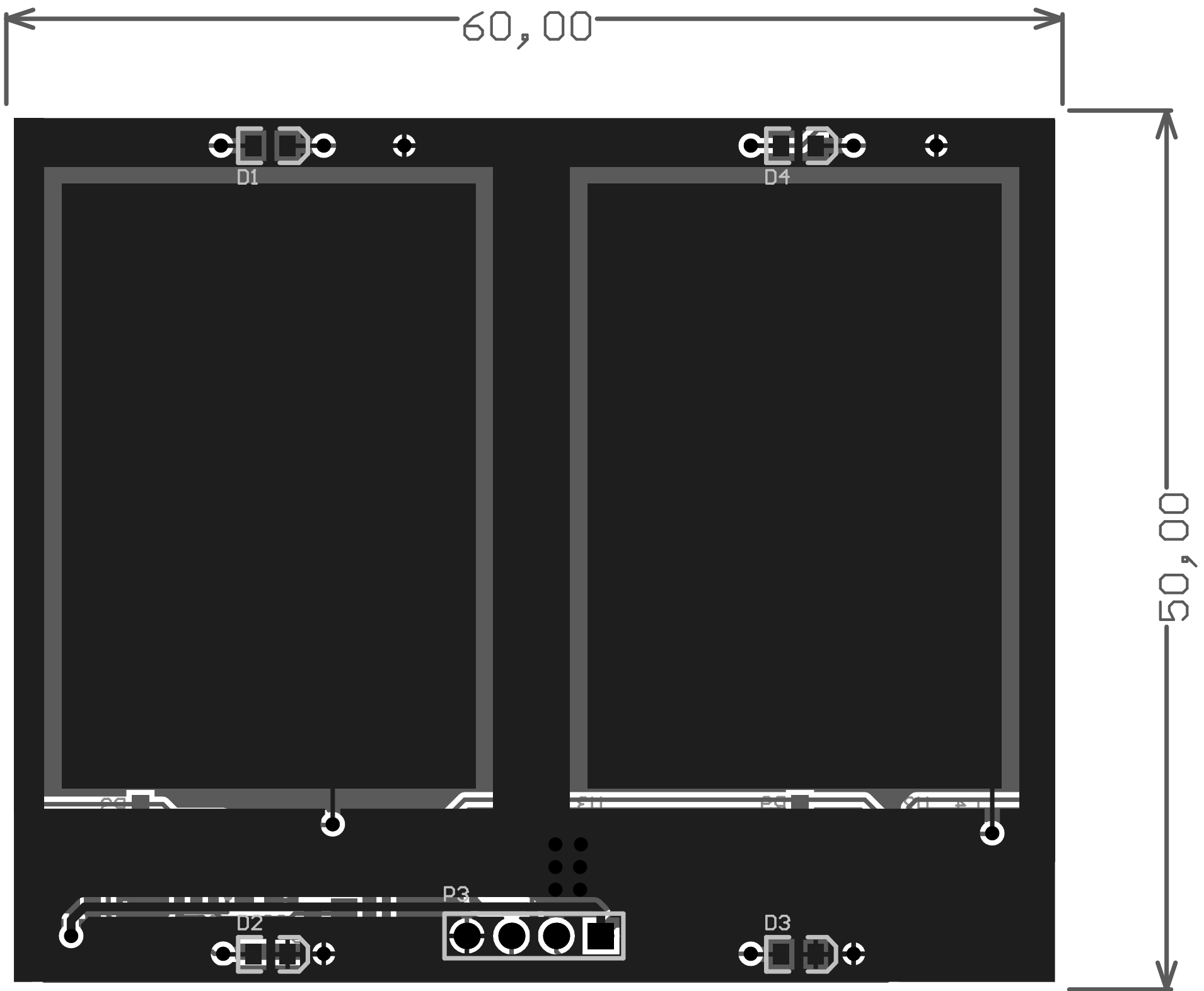


Title <i>Do Not Disturb Modul</i>			<i>I-MEDIA Group d.o.o</i> <i>Topal Osman Paše 18</i> <i>71000 Sarajevo</i> <i>Federacija BiH</i> <i>Bosna i Hercegovina</i>		
Size: A4	Number: DE-061116	Revision 001			
Date: 12.12.2016	Time: 3:34:42	Sheet 1 of 1			
File: C:\Users\Eldar\Desktop\HotelHills\hw\DoNotDisturbModul\DE-061116\DE-061116.SchDoc					





Bill of Materials

Bill of Materials For Project [DE-061116.PrjPcb] (No PCB Document Selected)

Source Data From: DE-061116.PrjPcb
 Project: DE-061116.PrjPcb
 Variant: None

Creation Date: 12.12.2016 3:35:31
 Print Date: 42716 42716,14969

Footprint	Comment	#Column Name	Designator	Description	Quantity
6ST1_N	TTP223-BA6		U1, U2	One-channel Toggle-mode Touch Sensor with Power Management Functions, 6-pin SOT23	2
SOT23_N	MMBT2222		Q1, Q3	NPN General-purpose Transistor	2
SOT23_N	AO3401		Q2, Q4	P-channel Enhancement Mode MOSFET	2
0603	10pF		C1, C4	Ceramic Chip Capacitor - Standard	2
0603	100nF		C2, C5	Ceramic Chip Capacitor - Standard	2
0805	10uF		C3, C6, C7, C8	Ceramic Chip Capacitor - Standard	4
ERA-0603	2K2		R1, R7	Metal Film Thermosensitive Chip Resistor 0.56 Ohm to 10k Ohm Range, 5% Tolerance, 0603 Size, 0.063 W	2
ERA-0603	330R		R2, R4, R6	Metal Film Thermosensitive Chip Resistor 0.56 Ohm to 10k Ohm Range, 5% Tolerance, 0603 Size, 0.063 W	3
ERA-0603	470R		R3, R8, R9	Metal Film Thermosensitive Chip Resistor 0.56 Ohm to 10k Ohm Range, 5% Tolerance, 0603 Size, 0.063 W	3
ERA-0603	100K		R5, R10	Metal Film Thermosensitive Chip Resistor 0.56 Ohm to 10k Ohm Range, 5% Tolerance, 0603 Size, 0.063 W	2
2.0X1.25X1.2	LED_DND_RED		D1	Top Mount AS AlInGaP Red Oval Lens High Brightness	1
2.0X1.25X1.2	LED_BACKLIGHT_WHITE		D2, D3	Top Mount AS AlInGaP Red Oval Lens High Brightness	2
2.0X1.25X1.2	LED_HM_CALL_GREEN		D4	Top Mount AS AlInGaP Red Oval Lens High Brightness	1
HDR1X4	CON1		P3	Header, 4-Pin	1
SOT-89_N	L78L05ACUTR		U3	Positive Voltage Regulator, 5V, 4-Pin SOT-89, Tape and Reel	1
PIN1	Senzor		P1, P2	Plug	2
					32

Approved	Notes