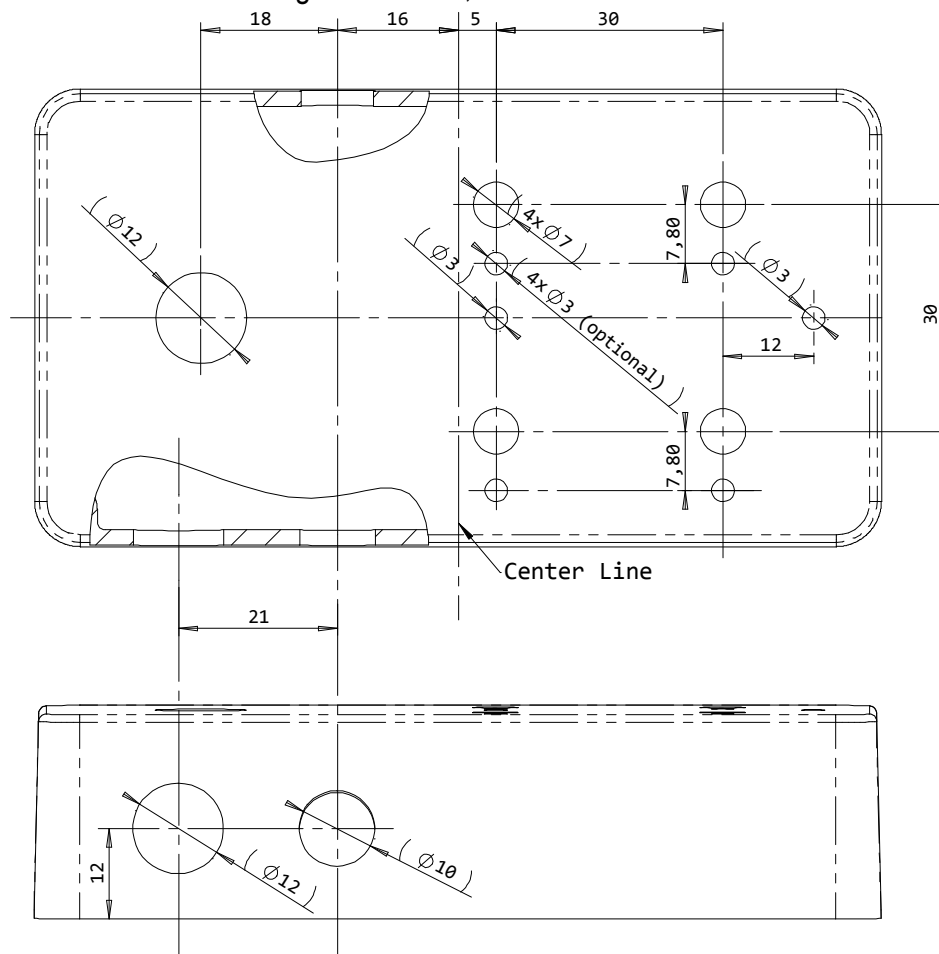


TADEK THE COMPRESSOR V. 2.0

Designed by Piotr Zapart 05.2011
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Scale: 1:1
[mm]

Part	Value		Part	Value	
C1	100n	ceramic / 50V	INPUT	Jack Mono	Switchcraft open type
C2	220u	El. cap. 25V	J1	DC Jack	
C3	100n	MKT 63V	OUTPUT	Jack Mono	Switchcraft open type
C4	10u	El. cap. 50V	POT1	10klin	Alpha 16mm
C5	1u	MKT 63V	POT2	10klin	Alpha 16mm
C6	10u	El. cap. 50V	POT3	10klog	Alpha 16mm
C7	10u	El. cap. 50V	POT4	20klin	Alpha 16mm
C8	10u	El. cap. 50V	R1	2M2	Metallized 0.6W
C9	100p	ceramic / 50V	R2	1k	Metallized 0.6W
C10	10u	El. cap. 50V	R3	470R	Metallized 0.6W
C11	100n	ceramic / 50V	R4	330R	Metallized 0.6W
C12	100n	ceramic / 50V	R5	2M2	Metallized 0.6W
C13	10u	El. cap. 50V	R6	330R	Metallized 0.6W
C14	10u	El. cap. 50V	R7	47k	Metallized 0.6W
C15	10u	El. cap. 50V	R8	2k2	Metallized 0.6W
C16	470n	MKT 63V	R9	470R	Metallized 0.6W
C17	100p	ceramic / 50V	R10	470R	Metallized 0.6W
C18	220u	El. cap. 25V	R11	2k2	Metallized 0.6W
C19	10u	El. cap. 50V	R12	100k	Metallized 0.6W
D1	1N5817	shottky diode	R13	100k	Metallized 0.6W
D2	1N4148	standard Si diode	R14	10k	Metallized 0.6W
D3	1N5817	shottky diode	R15	47k	Metallized 0.6W
D4	1N4148	standard Si diode	R16	1k	Metallized 0.6W
D5	1N4148	standard Si diode	R17	10k	Metallized 0.6W
D6	1N4148	standard Si diode	R18	4M7	Metallized 0.6W
D7	LED3MM	orange	R19	4k7	Metallized 0.6W
D8	LED3MM	blue	R20	10k	Metallized 0.6W
D9	1N4007	standard Si diode	R21	10k	Metallized 0.6W
IC1	TL072P	DIP8	SW1	3PDT footswitch	
IC2	TDA7052A	DIP8	Box	1590B	Hammond/Eddystone
IC3	LM358N	DIP8			