
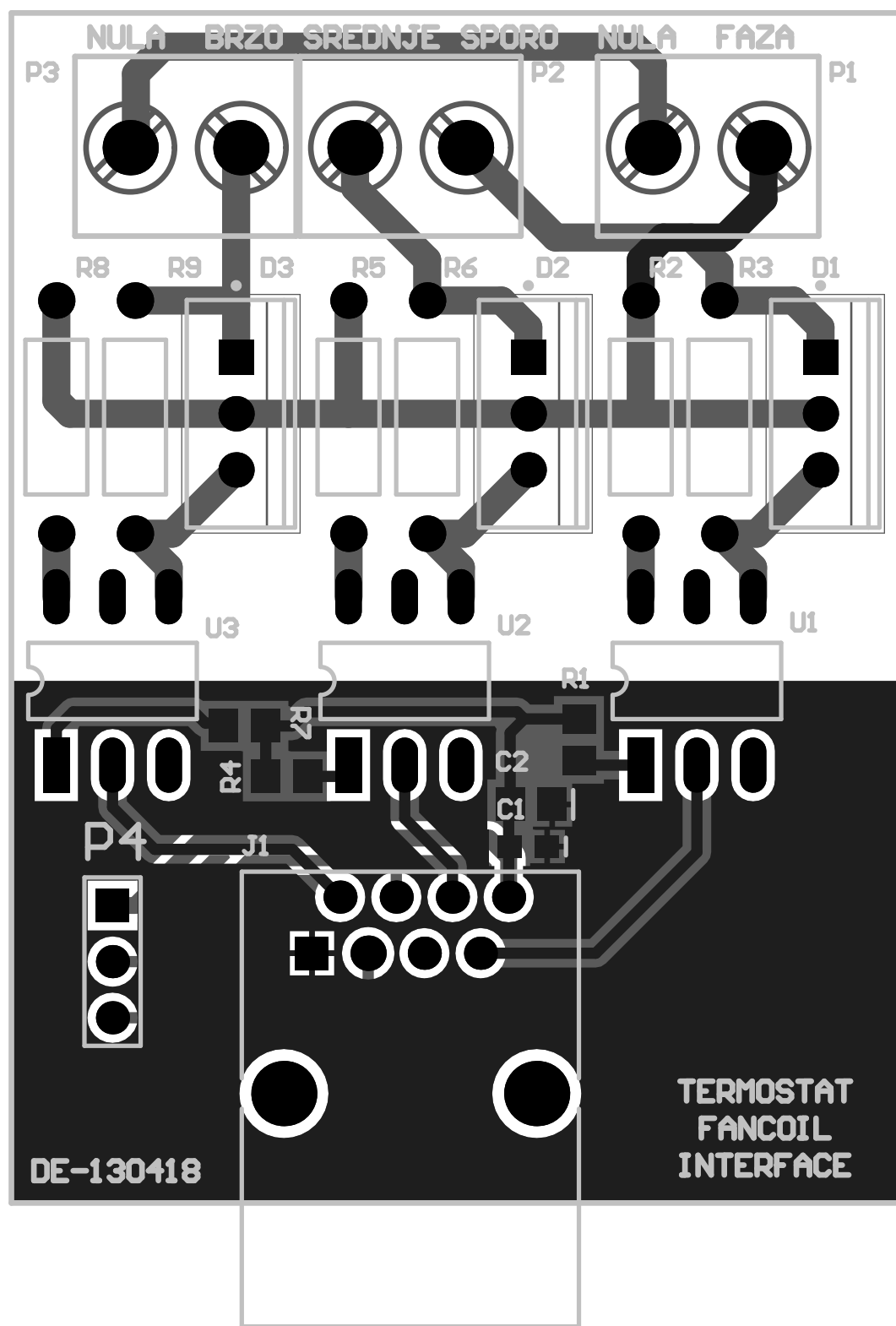


Title FANCOIL INTERFACE			<i>I-MEDIA GROUP d.o.o.</i> <i>Topal Osman Paše 18</i> <i>Sarajevo 71000</i> <i>Federacija BiH</i> <i>Bosna i Hercegovina</i>	
Size: A4	Number: DE-130418	Revision 001		
Date: 13.4.2018.	Time: 16:23:08	Sheet* of *		
File: F:\SkyDrive\OtvoreniProjekti\HotelSaplant\hw\DE-130418\DE-130418.SchDoc				



Bill of Materials

FANCOIL INTERFACE

Source Data From: DE-130418.PrjPcb
Project: DE-130418.PrjPcb
Variant: None

Creation Date: 13.4.2018. 16:23:09
Print Date: 43203 43203,68279

Footprint	Comment	LibRef	Designator	Description	Quantity
0603	100nF	C0603	C1	Ceramic Chip Capacitor - Standard	1
0805	4u7	C0805	C2	Ceramic Chip Capacitor - Standard	1
ONSC-TO-220-3-221A-07	BTA16-600	BTA08-600BW3G	D1, D2, D3	Triacs, Silicon Bidirectional Thyristor, 3-Pin TO-220, Pb-Free, Tube	3
15-43-8501	15-43-8501	15-43-8501	J1	Right Angle, Standard Profile, RJ-45 Keyed Unshielded PCB Jack	1
TERMINAL BLOK 2	220VAC	TERMINAL BLOK 2	P1	Terminal blok konektor 5 mm	1
TERMINAL BLOK 2		TERMINAL BLOK 2	P2, P3	Terminal blok konektor 5 mm	2
HDR1X3	AUX	Header 3	P4	Header, 3-Pin	1
ERA-0805	330R	ERAS	R1, R4, R7	Metal Film Thermosensitive Chip Resistor 0.56 Ohm to 10k Ohm Range, 5% Tolerance, 0805 Size, 0.1 W	3
RD6.35x2.3	360R	ERDS1T	R2, R3, R5, R6, R8, R9	Carbon Film Resistor, 1 Ohm to 3.3M Ohm Range, 5% Tolerance, 0.5 W	6
DIP6	MOC3081	MOC3081	U1, U2, U3	Zero-Cross Optoisolator Triac Driver	3
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Approved	Notes