

		6		5	4	3		2			
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 Nº	Description			Reference	Notation						
1	10 uF (1206)		1	C1	https://eu.mouser.com/ProductDetail/Murata- Electronics/GRM31CR71E106KA12K?qs=sGAEpiMZZMs0AnBnWHyRQLVmwli7jaEsSE82g%2 52bVV2vo%3d						
2	100 uF (D case)			C2	https://eu.mouser.com/ProductDetail/Vishay- Sprague/593D107X9010D2WE3/?qs=sGAEpiMZZMsh%252b1woXyUXjyuEmHochw9lX0rlhHY %2FK88%3D						
3	LED 0603 4 D1 D2 D3 D4 Electro					https://eu.mouser.com/ProductDetail/Wurth- Electronics/150060GS75000?qs=sGAEpiMZZMsl8UZd3ZuU6TZQtNiywqw1rkOYQ9GxezdtftOO SXDX1A%3d%3d					
4	Hirose DF13-6P-1.25H		2	J1 J2	https://eu.mouser.com/ProductDetail/Hirose-Connector/DF13-6P- 125H50/?qs=sGAEpiMZZMs%252bGHln7q6pm7Bjql3J1T15WdBJXUZfHj4%3d						
5	Hirose DF12-4.0-36DP-0.5V			J3	https://eu.mouser.com/ProductDetail/Hirose-Connector/DF1240-36DP-05V86/?qs=sGAEpiMZZMvffgRu4KC1Rw0uA%252bB%2fcqq%2f5rR3VQJt11Y%3d						
6	6 249 kOhm (0603)		1	R1	https://eu.mouser.com/ProductDetail/Bourns/CR0603-FX- 2493ELF?qs=sGAEpiMZZMu61qfTUdNhG6LqqFhkr6pU7PI%2flWwboHU%3d						
7	340 Ohm (0603)		4	R2 R3 R4 R5	https://eu.mouser.com/ProductDetail/Vishay/CRCW0603340RFKEA?qs=sGAEpiMZZMu61qfTUdNhG2TmlP6XIPVRsaPspnXLMAU%3d						
8	TI TPS76733QD 1 U1 https://eu.mouser.com/ProductDetail/Texas-Instruments/TPS76733QDR/?qs=sGAEpiMZZMsGz1a6aV8DcPXeWoVS0FnzCRULd							_6tYaEgs%3			
					UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:	FINISH:	DEBURR AND BREAK SHARP EDGES	DO NOT SCALE	DRAWING	REVISION	
					DRAWN CHK'D APPV'D MFG Q.A	MATERIAL:		DWG NO. Wifi2Bai	nd re	vb FN	
8	7	6		5	4	WEIGHT:		SCALE:1:1		ET 2 OF 2	