



DI02 Parts list (1)

All the components in this list are included in the kit
Tous les composants de cette liste sont inclus dans le kit

Reference	Value	Qty	Description	Marking	Dim (2)	Manuf.
R6, R8, R17, R19	100R	4	Resistor 1%, 1/4W	BRN BLK BRN BRN		
R11, R22	1K	2	Resistor 1%, 1/4W	BRN BLK RED BRN		
R7, R18	1K8	2	Resistor 1%, 1/4W	BRN GRY BLK BRN BRN		
R2, R13	4K7	2	Resistor 1%, 1/4W	YEL VIO RED BRN		
R4, R9, R10, R15, R20, R21	47K	6	Resistor 1%, 1/4W	YEL VIO BLK RED BRN		
R3, R14	56K	2	Resistor 1%, 1/4W	GRN BLU ORG BRN		
R24, R26	330K	2	Resistor 1%, 1/4W	ORG ORG BLK ORG BRN		
R23, R25	1M	2	Resistor 1%, 1/4W	BRN BLK GRN BRN		
R1, R5, R12, R16	2M2	4	Resistor 5%, 1/4W	RED RED GRN GLD		
C11, C12, C17, C18, C19	100n-100V	5	Capacitor Ceramic	104	R5	
C1, C6	470n-100V	2	Capacitor Film	u47	R7.5	Epcos
C2, C7, C15, C16	33u-35V	4	Capacitor Electro Low ESR, 105°		D5R2	Nichicon
C3, C4, C8, C9	330u-25V	4	Capacitor Electro Low ESR, 105°		D8R3.5	Nichicon
C5, C10, C13, C14	470u-35V	4	Capacitor Electro Low ESR, 105°		D10R5	Nichicon
L1, L2, L3, L4	4uH	4	Choke 200MHz	Green paint dot		
D1, D2, D3, D4	1N914	4	Signal diode	914 or 4148		
D5, D6	1N4004	2	Rectifier diode	1N4004		
Q1, Q2	2SK170	2	N channel FET transistor	K170		
Q3, Q4	2N7000	2	N channel FET transistor	2N7000		
U1	7815	1	+15V regulator	7815		
U2	7915	1	-15V regulator	7915		
J1, J2	NYS2192	2	Stereo jack socket			Neutrik
CN5	2 term	1	PCB terminal blocks		R5	
CN6	3 term	1	PCB terminal blocks		R5	
CN1, CN2, CN3, CN4	26pins	4	IDC box header			
Flat cables assembly	26pins	8	IDC Cable Socket			
U1, U2 heatsinks	21 K/W	2	Heatsink TO220			
Main PCB		1	PCB		45x200	
PCB assembly	M3	2	Self locking nut			
Flat cables assembly		1	Flat cable 26 cond.		9cm	
Flat cables assembly		1	Flat cable 26 cond.		30.5cm	
Flat cables assembly		1	Flat cable 26 cond.		40cm	
Flat cables assembly		1	Flat cable 26 cond.		49cm	
		8	Self adhesive colour pad			

(1) Data can be changed without notice

(2) Rx : spacing between leads or pins=x, Dx : diameter=x, Lx : Pot spindle length=x, Dimensions in mm unless differently stated

