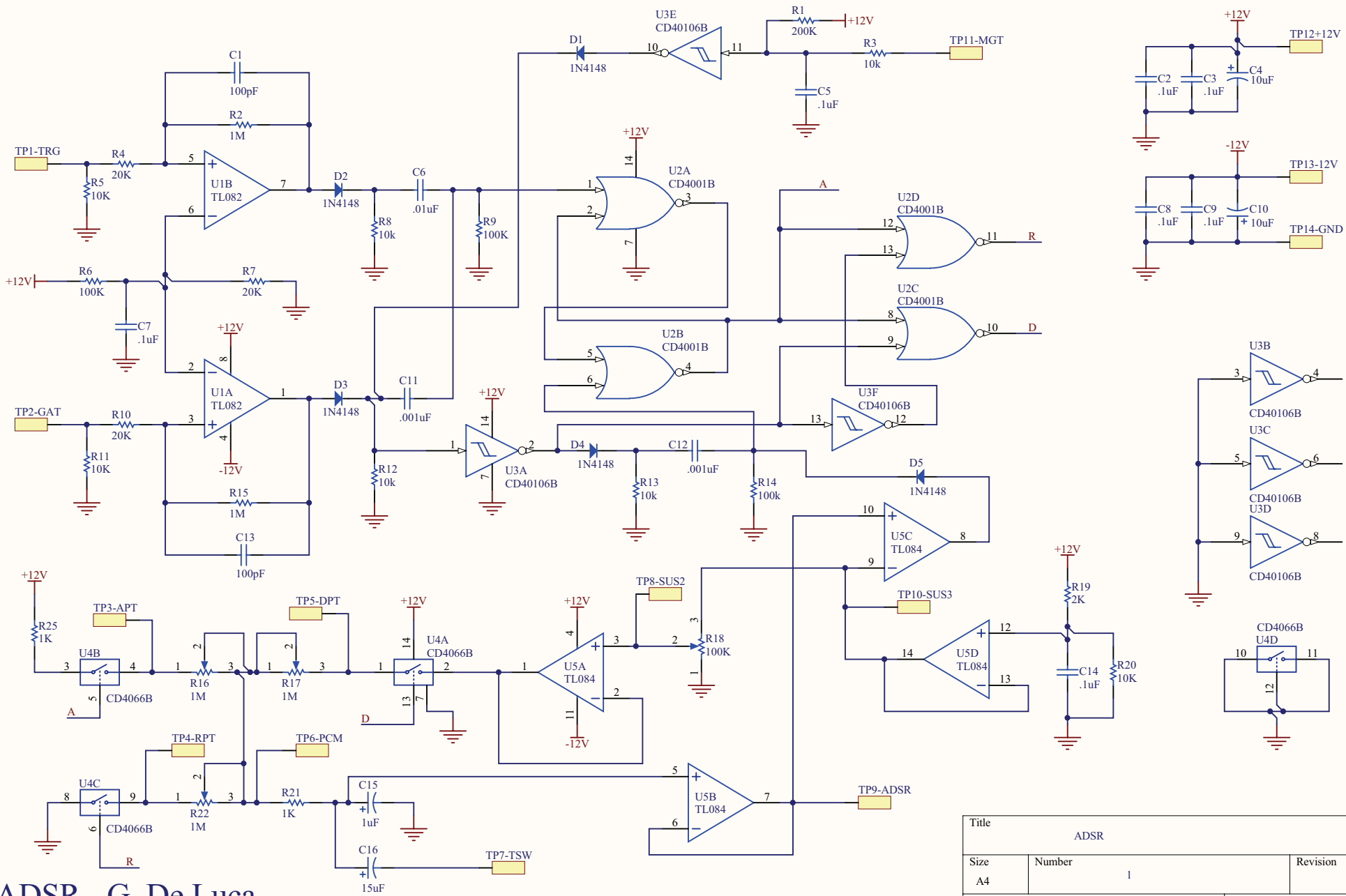




ADSR - G. De Luca

Title			
ADSR			
Size	Number	Revision	
A4	1	1	
Date:	25/06/2011	Sheet of	1/1
File:	C:\0_Mieiv...\ADSR.SchDoc	Drawn By:	G. De Luca

Comment	Description	Designator	Footprint	LibRef	Quantity
100pF	Condensatore multistrato 100 Volt	C1, C13	CAP_200	CAP	2
.1uF	Condensatore multistrato 100 Volt	C2, C3, C5, C7, C8, C9, C14	CAP_200	CAP	7
10uF	Capacitor	C4, C10	CAP B	Cap2	2
.01uF	Condensatore multistrato 100 Volt	C6	CAP_200	CAP	1
.001uF	Condensatore multistrato 100 Volt	C11, C12	CAP_200	CAP	2
1uF	Capacitor	C15	CAP B	Cap2	1
15uF	Capacitor	C16	CAP B	Cap2	1
1N4148	High Conductance Fast Diode	D1, D2, D3, D4, D5	DO-41	Diode 1N914	5
200K	Resistenza 1/4W passo 10mm	R1	RES10	RES passo 10	1
1M	Resistenza 1/4W passo 10mm	R2, R15	RES10	RES passo 10	2
10k	Resistenza 1/4W passo 10mm	R3, R5, R8, R11, R12, R13, R20	RES10	RES passo 10	7
20K	Resistenza 1/4W passo 10mm	R4, R7, R10	RES10	RES passo 10	3
100K	Resistenza 1/4W passo 10mm	R6, R9, R14	RES10	RES passo 10	3
1M	Trimmer Multigiri 89P	R16, R17, R22	TRIMMER_89P	TRIMMER 89P	3
100K	Trimmer Multigiri 89P	R18	TRIMMER_89P	TRIMMER 89P	1
2K	Resistenza 1/4W passo 10mm	R19	RES10	RES passo 10	1
1K	Resistenza 1/4W passo 10mm	R21, R25	RES10	RES passo 10	2
	Test Point 2x2 mm	TP1-TRG, TP2-GAT, TP3-APT, TP4-RPT, TP5-DPT, TP6-PCM, TP7-TSW TP8-SUS2, TP9-ADSR, TP10-SUS3, TP11-MGT, TP12+12V, TP13-12V, TP14-GND	Test Point 2	Test Point 2	14
TL082	Operational Amplifier	U1	DIP8	TL082	1
CD4001B	Quad 2-INPUT NOR GATE	U2	DIP-14	MC14001B	1
CD40106B	TRIGGER HEX INVERTER	U3	DIP-14	MC140106B	1
CD4066B		U4	DIP14	MC14066B	1
TL084	Operational Amplifier	U5	14DIP	TL084	1