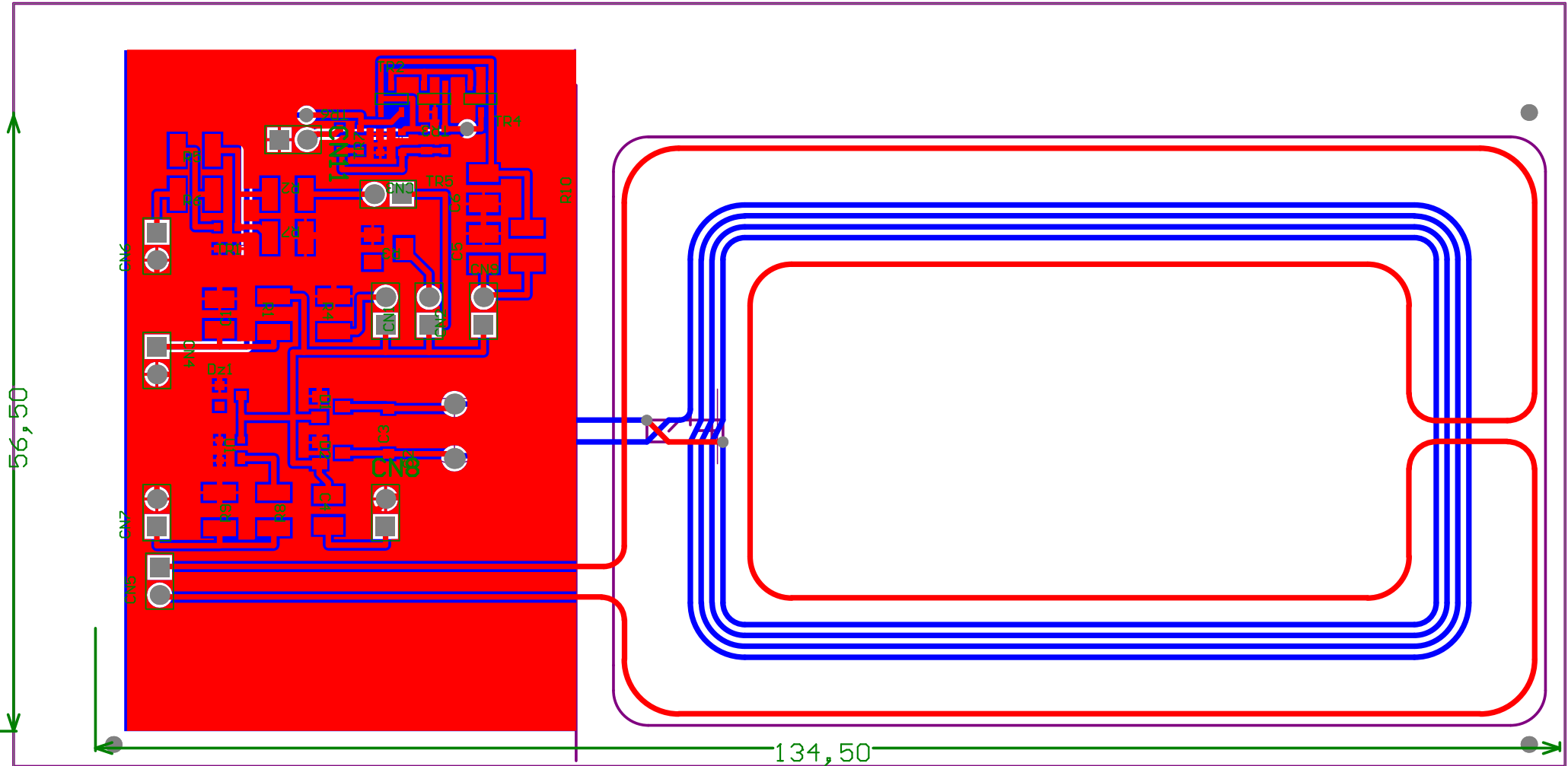


Title			
Esquemático del Demodulador			
Size	Number	Revision	
A4		1.1	
Date:	11/8/2017	Sheet of	Galimberti Flavio
File:	C:\Users\...\DemDis.SchDoc	Drawn By:	



Comment	Description	Designator	Footprint	LibRef	Quantity
1nF	Ceramic Capacitor	C1	C_1210	Cap	1
GKGXXX15	10	C2	GKGXXX15	GKGXXX15	1
TZC3		C3	TZC3	TZC3	1
27pF	Ceramic Capacitor	C4	C_1210	Cap	1
Cap	Ceramic Capacitor	C5, C6	C_1210	Cap	2
C_2	Conector 2 pines, Conector 2 pines, Conector 2 pines, Conector 2 pines, Conector 2 pines, Conector 2 pines, Capcitor Ripple, Conector 2 pines	CN1, CN2, CN3, CN4, CN6, CN7, CN8, CN11	2x1 Pin Array	C_2	8
Jump_1	Conector 2 pines	CN9	2x1 Pin Array	Jump_1	1
BAR43S		D1, D2	BAR43S	BAR43S	2
BZX84-15V		Dz1	BZX84	BZX84	1
51k	Chip Resistor	R1	R_1210	R	1
51	Chip Resistor	R2, R9	R_1210	R	2
Rvar	SMD Potentiometer	R3	Bourns 3224W	Rvar	1
1K8	Chip Resistor	R4	R_1210	R	1
500K	Chip Resistor	R5	R_1210	R	1
110K	Chip Resistor	R6	R_1210	R	1
1K5	Chip Resistor	R7	R_1210	R	1
220	Chip Resistor	R8	R_1210	R	1
R_1/4	Chip Resistor	R10	R_1210	R_1/4	1
BSS83		TR1, TR5, TR6, TR7	BSS83	BSS83	4
BSS84		TR2, TR3, TR4	SOT_23	BSS84	3
BCV61A		U1	BCV61A	BCV61A	1