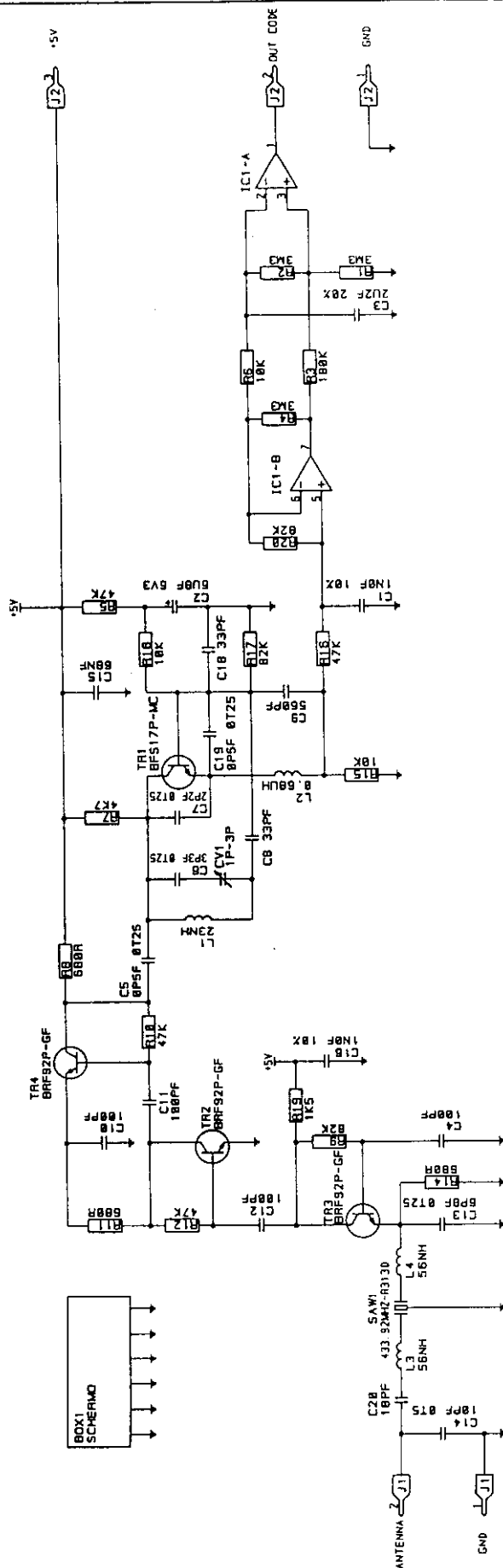


EXHIBIT 2

**Drawings of the equipment including parts list,
schematics, PCB layout drawings**

5 pages



LEGENDA CONNESSIONI			
J1	STRIP HEADERS 2 PINS		
J2	STRIP HEADERS 3 PINS		

TABELLA ALIMENTAZIONE INTEGRATI			
IC REF.	MODEL	GND	+5V
IC1	L4058	4	8
			CF REF.

02	(B.4) C7 = 3P3F REPLACED BY 2P2F	CHANGED PINS MODEL	1995/10/09
01	(B.3) C11 = 100PF REPLACED BY 100PF (B.2) C12 = 100PF REPLACED BY 100PF (B.1) C13 = 100PF REPLACED BY 100PF (A.4) R8 = 470R REPLACED BY 500R (C.3) R9 = 100K REPLACED BY 82K	(B.3) R10 = 82K REPLACED BY 47K (B.2) R11 = 470R REPLACED BY 500R (B.1) R12 = 82K REPLACED BY 47K (C.2) R14 = 470R REPLACED BY 500R (C.3) R19 = 1K0 REPLACED BY 1K5	1995/06/02
00		BASIC RELEASE	1995/04/20
REV		DESCRIPTION	DATE
DELTA ELETTRONICA VIA ASTICO 41 21100 VARESE ITALY TITOLO RECEIVER 5610 - F-433.92MHz TITOLO SCHEMA ART. 5610 RICEVITORE F-433.92MHz SCALE P.C.B. 5610/02 SIZE A3 DWM DWM CERVELLIN CHECK REV 3R5610B1B REVISION 88 81 82 DRAWING NUMBER 3R5610B1B.SE SHEET / OF 1 / 1			

FILENAME : 5610B1B2.SE1

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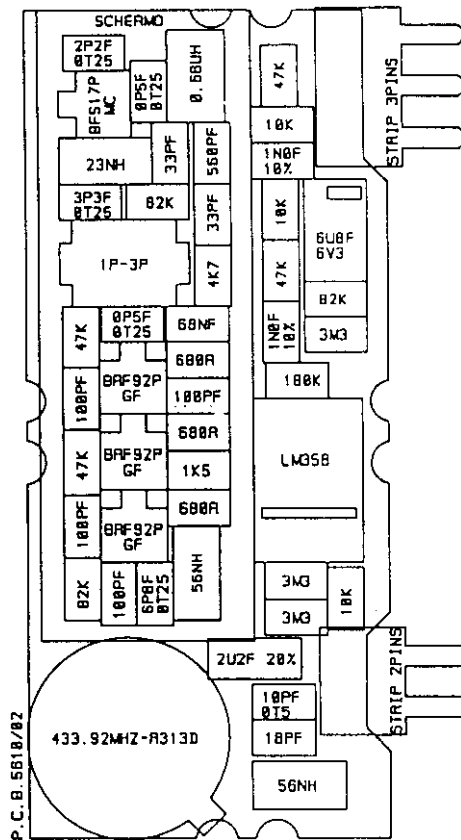
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PORTATO A CONOSCENZA DI TERZI SENZA AUTORIZZAZIONE
DIRETTA DELTA ELETTRONICA SPA

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02	SEE DRAWING NO. 3R5610B1B.SE REV.02 SHEET 1					1995/10/09	<i>Plano</i>
REV	DESCRIPTION					DATE	APPROVED
				TITLE			
DELTA ELETTRONICA		TOLLERANCE		RECEIVER 5610 , F=433.92MHz			
VIA ASTICO 41				TITOLO			
21100 VARESE ITALY				SCHEDA ART.5610 RICEVITORE F-433.92MHz			
P.C.B. 5610/02		SCALE : 3 : 1		DRAWING NUMBER		SHEET / OF	
CODE		DWN		SIZE		1 / 1	
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DELLA DELTA ELETTRONICA SPA

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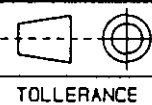
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REV DESCRIPTION

DATE

APPROVED


DELTA ELETTRONICA
VIA ASTICO 41
21100 VARESE ITALY



TOLLERANCE

TITLE

RECEIVER 5610 , F=433.92MHz

TITOLO

SCHEDA ART.5610 RICEVITORE F=433.92MHz

P.C.B. 5610/02

SCALE : 3 : 1

SIZE

DRAWING NUMBER

SHEET / OF

CODE

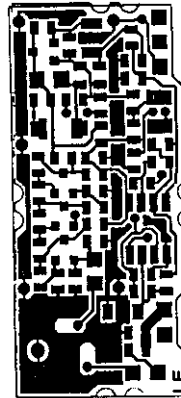
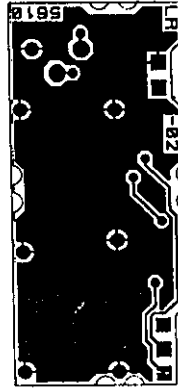
DWN

CERVELLIN

A4

3R5610B1B TV

1 / 1



BASIC RELEASE		1996/02/01		APPROVED	
REV	DESCRIPTION	DATE	SHEET / OF		
00			1 / 1		
SCALE 2 : 1		SIZE A3	DRAWING NUMBER 02055610C		
CODE 02055610C		DWN CERVELLIN	P.C.B. 5610/02 - FRONT SIDE & REAR SIDE		
DELTA ELETTRONICA		CHECK	P.C.S. 5610/02 - LATO FRONTE & LATO RETRO		
VIA ASTICO 41			7		
21100 VARESE ITALY			8		
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FILENAME : 5610CS02.PCB

- THIS IS A CAD DRAWING - NO MANUAL ALTERATION -

3R5610B1B rev.02

5610B1B2.XLS

<u>CODICI</u>	<u>DESCRIZIONI</u>	<u>QTY</u>	<u>NOMI</u>
100-02CS5610C	P.C.S. 5610/02	1	PCS1
200-00CC0P50A	0P5 CAP.MC C0805 0T25 NP0 50V	2	C5
			C19
200-00CC100PA	100P CAP.MC C0805 5% NP0 50V	4	C4
			C10-12
200-00CC10P0A	10P CAP.MC C0805 0T5 NP0 50V	1	C14
200-00CC18P0A	18P CAP.MC C0805 5% NP0 50V	1	C20
200-00CC1N00A	1N0 CAP.MC C0805 10% X7R 63V	2	C1
			C16
200-00CC2P20A	2P2 CAP.MC C0805 0T25 NP0 50V	1	C7
200-00CC2U20A	2U2 CAP.MC C1206 20% 50V	1	C3
200-00CC33P0A	33P CAP.MC C0805 5% NP0 50V	2	C8
			C18
200-00CC3P30A	3P3 CAP.MC C0805 0T25 NP0 50V	1	C6
200-00CC560PA	560P CAP.MC C0805 5% NP0 50V	1	C9
200-00CC68N0A	68N CAP.MC C0805 5% XXX 63V	1	C15
200-00CC6P80C	6P8 CAP.MC C0805 0T25 NP0 50V	1	C13
200-00CL6U80A	6U8 CAP.TSEC CASE B XXX 6V3	1	C2
200-00CV0005A	1P/3P CM TRIMMER CAP NP0 100V	1	CV1
200-00IN0358A	LM358D LPDO AMPL. PLASTIC SO8	1	IC1
200-00IP0U68A	0UH68 CHIP IND SIMID 01 RF300M	1	L2
200-00IP23N0A	23NH CHIP IND LQN1A RF100M	1	L1
200-00IP56N0A	56NH CHIP IND LQN1A RF100M	2	L3-4
200-00RZ10K0A	10K RES.CHIP C0805 5% 1/10W	3	R6
			R15
			R18
200-00RZ180KA	180K RES.CHIP C0805 5% 1/10W	1	R3
200-00RZ1K50A	1K5 RES.CHIP C0805 5% 1/10W	1	R19
200-00RZ3M30A	3M3 RES.CHIP C0805 5% 1/10W	3	R1-2
			R4
200-00RZ47K0A	47K RES.CHIP C0805 5% 1/10W	4	R5
			R10
			R12
			R16
200-00RZ4K70A	4K7 RES.CHIP C0805 5% 1/10W	1	R7
200-00RZ680VA	680R RES.CHIP C0805 5% 1/10W	3	R8
			R11
			R14
200-00RZ82K0A	82K RES.CHIP C0805 5% 1/10W	3	R9
			R17
			R20
200-00TR0017A	BFS17P MC TR NPN SI RF SOT23	1	TR1
200-00TR0092A	BFR92P GF TR NPN SI RF SOT23	3	TR2-4
400-01FI433MF	433.92MHZ SAW FILTER R313D	1	SAW1
400-05FA0097A	STRIP HEADERS 2PINS A90	1	J1
400-05FA0098A	STRIP HEADERS 3PINS A90	1	J2
400-05MV0024A	SCHERMATURA PER RX 5610	1	BOX1