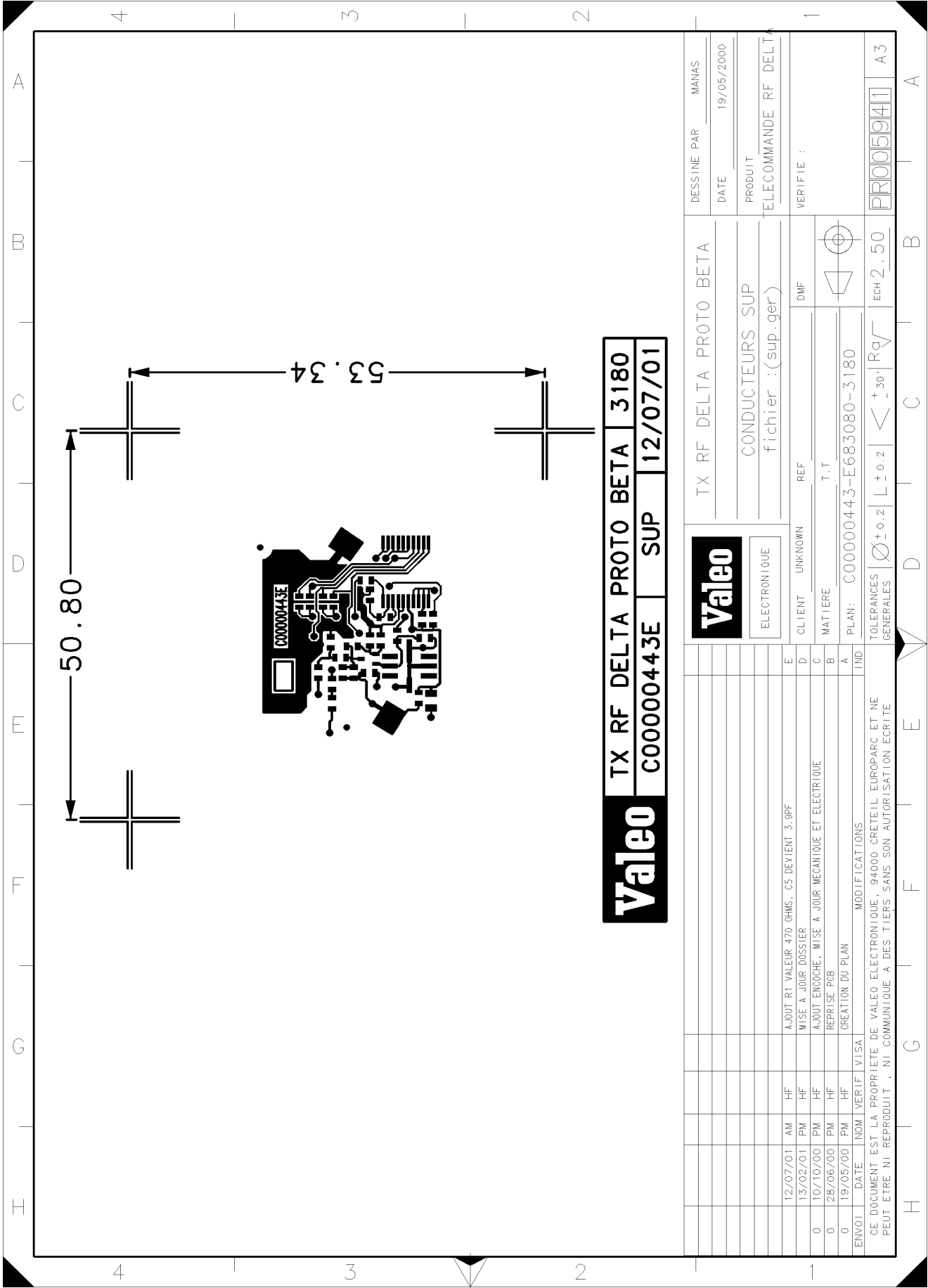


UPPER LAYER OF THE PRINTED CIRCUIT



[illegible]

NOTA A :
LARGEUR PISTE CUIVRE FINIE DE
LA BOUCLE PRINCIPALE ANTENNE :
1000 μm $\pm$ 40 μm

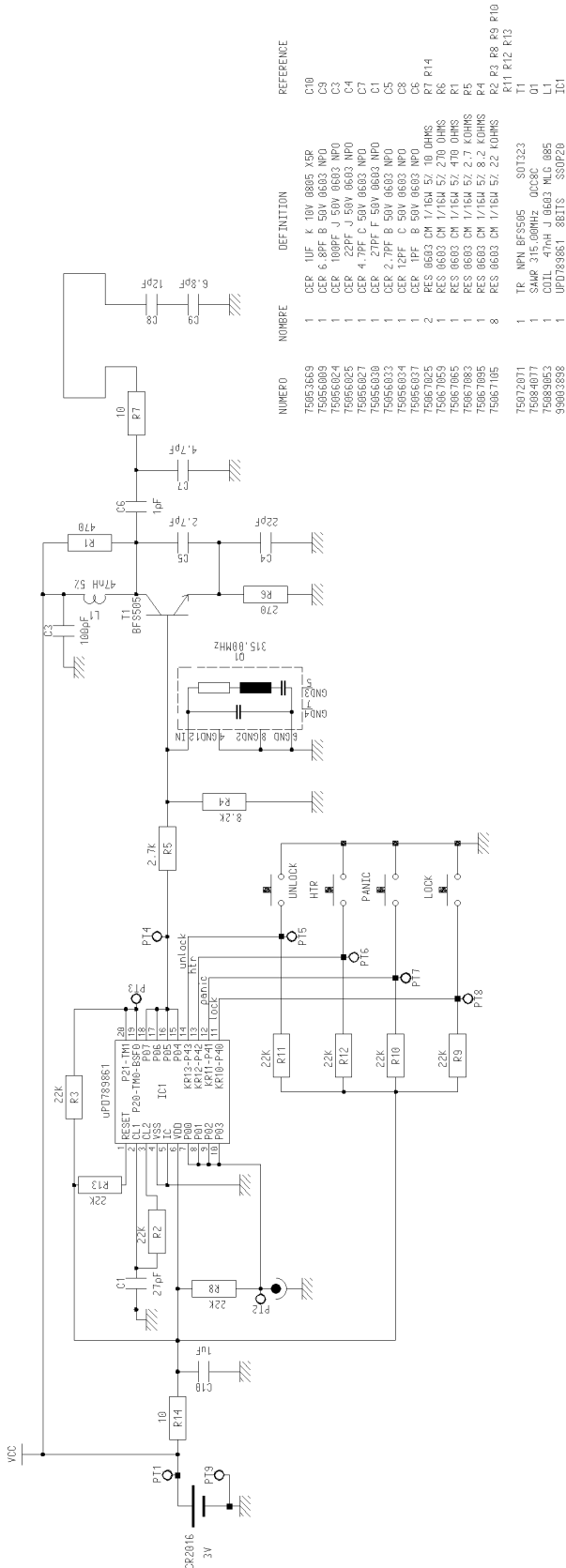
RAPPEL : Ces largeurs de piste sont définies en bas (cote substrat)

[illegible]

SCHEMATIC PLAN

H | G | F | E | D | C | B | A

4 | 3 | 2 | 1



NUMERO	DEFINITION	REFERENCE
75053659	1 CER 10V 0805 XSP	C10
75056009	1 CER 6.8PF B 50V 0603 NPO	C9
75056024	1 CER 100PF J 50V 0603 NPO	C3
75056025	1 CER 22PF C 50V 0603 NPO	C4
75056027	1 CER 4.7PF C 50V 0603 NPO	C7
75056032	1 CER 2.7PF B 50V 0603 NPO	C5
75056034	1 CER 12PF C 50V 0603 NPO	C8
75056037	1 CER 1PF B 50V 0603 NPO	C6
75067025	2 RES 0603 CM 1/16W 52.70 OHMS	P7 P14
75067059	1 RES 0603 CM 1/16W 52.70 OHMS	R6
75067065	1 RES 0603 CM 1/16W 52.70 OHMS	R1
75067083	1 RES 0603 CM 1/16W 52.70 OHMS	P5
75067095	1 RES 0603 CM 1/16W 52.70 OHMS	P6
75067105	8 RES 0603 CM 1/16W 52.70 OHMS	R2 R3 R8 R9 R10 R11 R12 R13
75072071	1 TR NPN BFR5505	T1
75084077	1 SAMP 315.00MHz QCC8C	O1
75089053	1 COIL 47nH J 0603 MLG 885	L1
99003898	1 UPD79581 8BITS SSOP20	IC1



TX RF DELTA PROTO BETA

VERSION COMPLETE
SCHEMA DE PRINCIPE

CLIENT	UNKNOWN	REF	DMF
MATIERE	T.T		

PLAN : C00000443-E683080-3020

TOLERANCES GENERALES $\varnothing \pm 0.2$ $L \pm 0.2$ $< +30$ $R \sqrt{}$ PAGE 1/1

A3

B

C

D

E

F

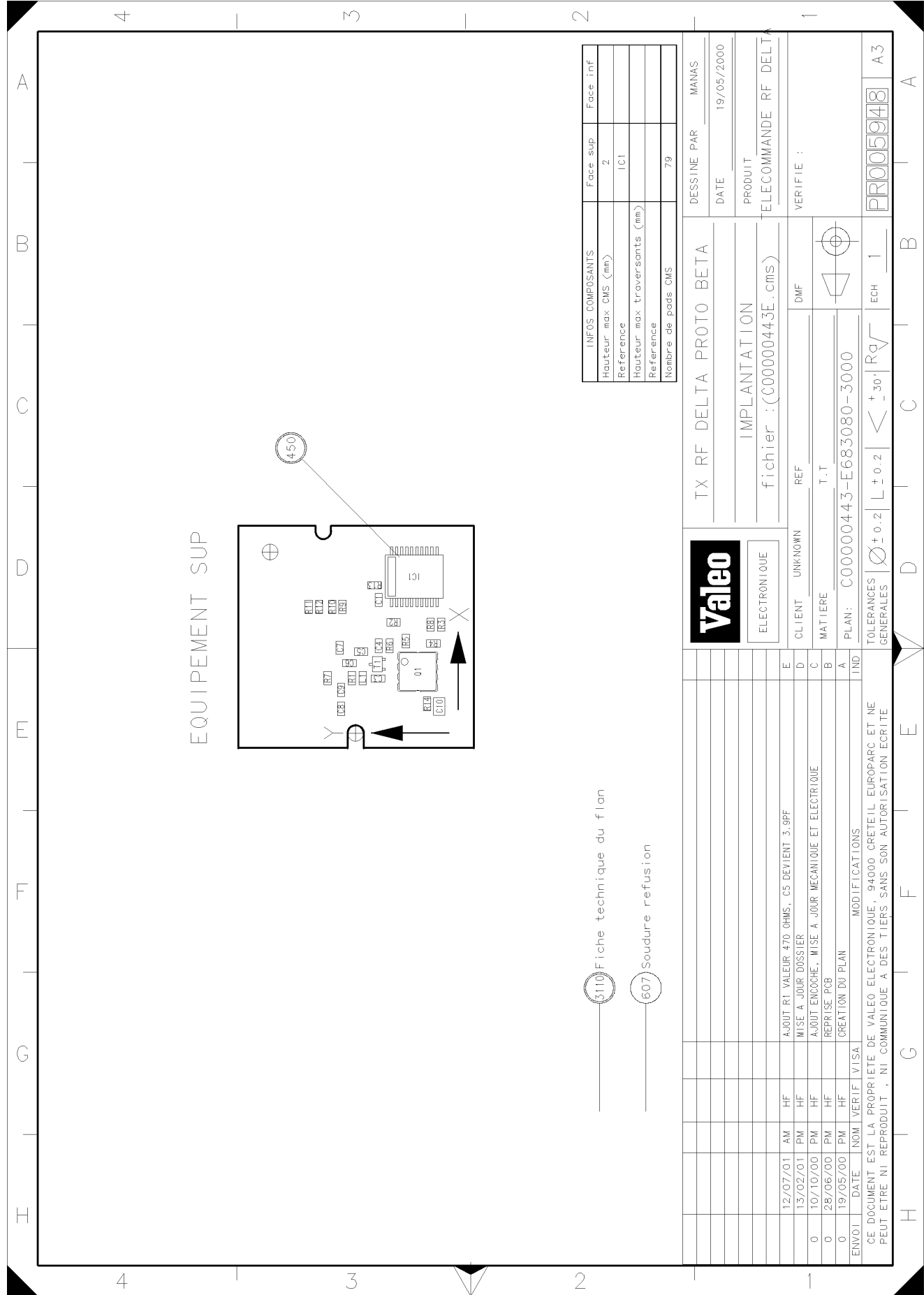
G

H



NO	DATE	NOM	VERIF	VISA	MODIFICATIONS
05/10/01	PM	HF			C5 PASSE DE 3.9PF A 2.7PF
12/07/01	AM	HF			AJOUT R1 VALEUR 470 OHMS, C5 DEVIENT 3.9PF
05/03/01	PM	HF			CHANGEMENT PN 01 : PASSE DE 99003895 EN 99003852 ET 7508-4077
23/11/00	PM	HF			MISE A JOUR NOMENCLATURE
04/10/00	PM	HF			REPRISE DESIGN
27/06/00	PM	HF			REPRISE DESIGN
18/05/00	PM	HF			CREATION DU PLAN

CE DOCUMENT EST LA PROPRIETE DE VALEO ELECTRONIQUE 94000 CRETEIL EUROPARC ET NE PEUT ETRE NI REPRODUIT, NI COMMUNIQUE A DES TIERS SANS SON AUTORISATION ECRITE

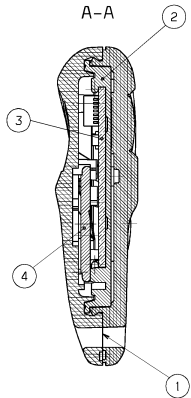
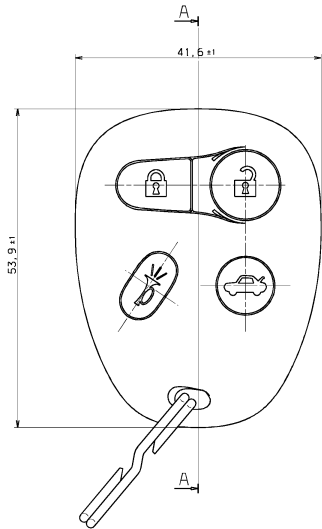
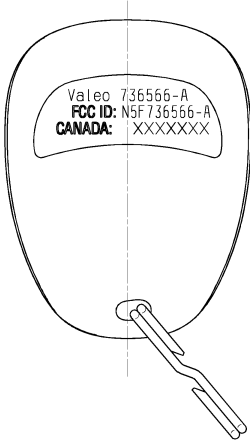
[illegible]

<

[illegible]

PRODUCT'S ASSEMBLY PLAN

REP	DRAWING REF.	Qty	DESCRIPTION
1	735 00 815	1	Upper+lower+tabs+ring sub-assembly
2	738 60 447	1	Silicone membrane
3	C00000443-E	1	Pcb
4	750 39 218	1	Battery CR2016



SCHEMA.....réf. : C00000443-E683080-3020
IMPLANTATION.....réf. : C00000443-E683080-3000
SW Version.....réf. : V 1.4

REMARKS:
1. Transmitter fulfill specification No 683080-115-100-C



SCALE : 1/1

GENERAL TOLERANCES according NF E 68000 CATEGORY 4, REDUCED CLASS				MATERIAL	SCALE 5/2	PLAN "P" TX GM DELTA	
NAME & POSITION N° E 01-552				Code:			
				St:		Made by G. ROUSSEAU	
				PLATING		Checked by J. LEXUAN	
				Mass:		09. OCTOBER 01	
				Made for General Motors		09. OCTOBER 01	
Title: Drawing and device and non-inventive activity and design, are author's intellectual property. They are the sole and exclusive property of Valeo Electronique S.A. They are the sole and exclusive property of Valeo Electronique S.A. They are the sole and exclusive property of Valeo Electronique S.A.				Ind:	09OCT 01	N°73656612	
				Date:	09OCT 01	DE 683080	
				Nos:	CREATION		
				Modifications details:			