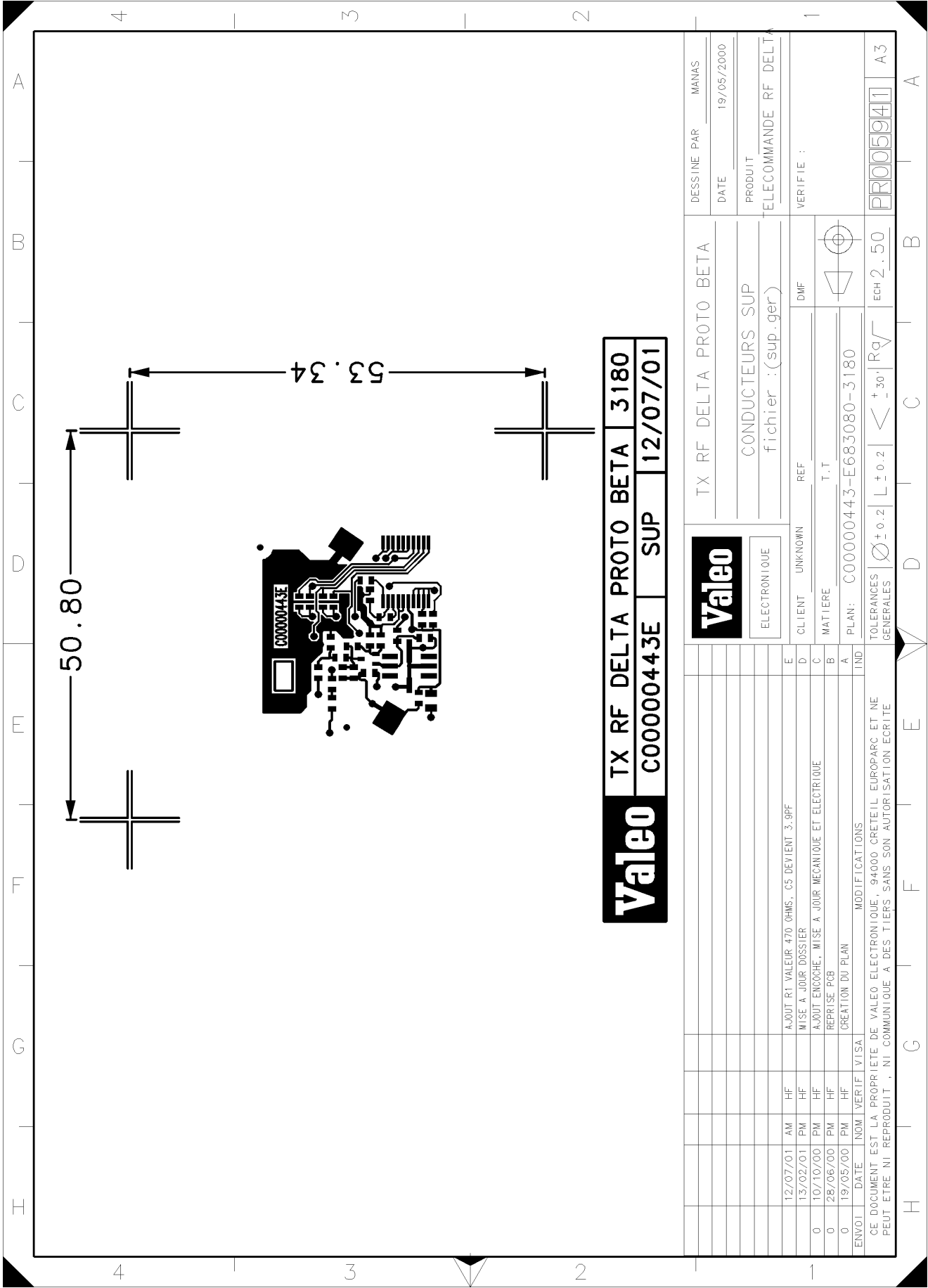
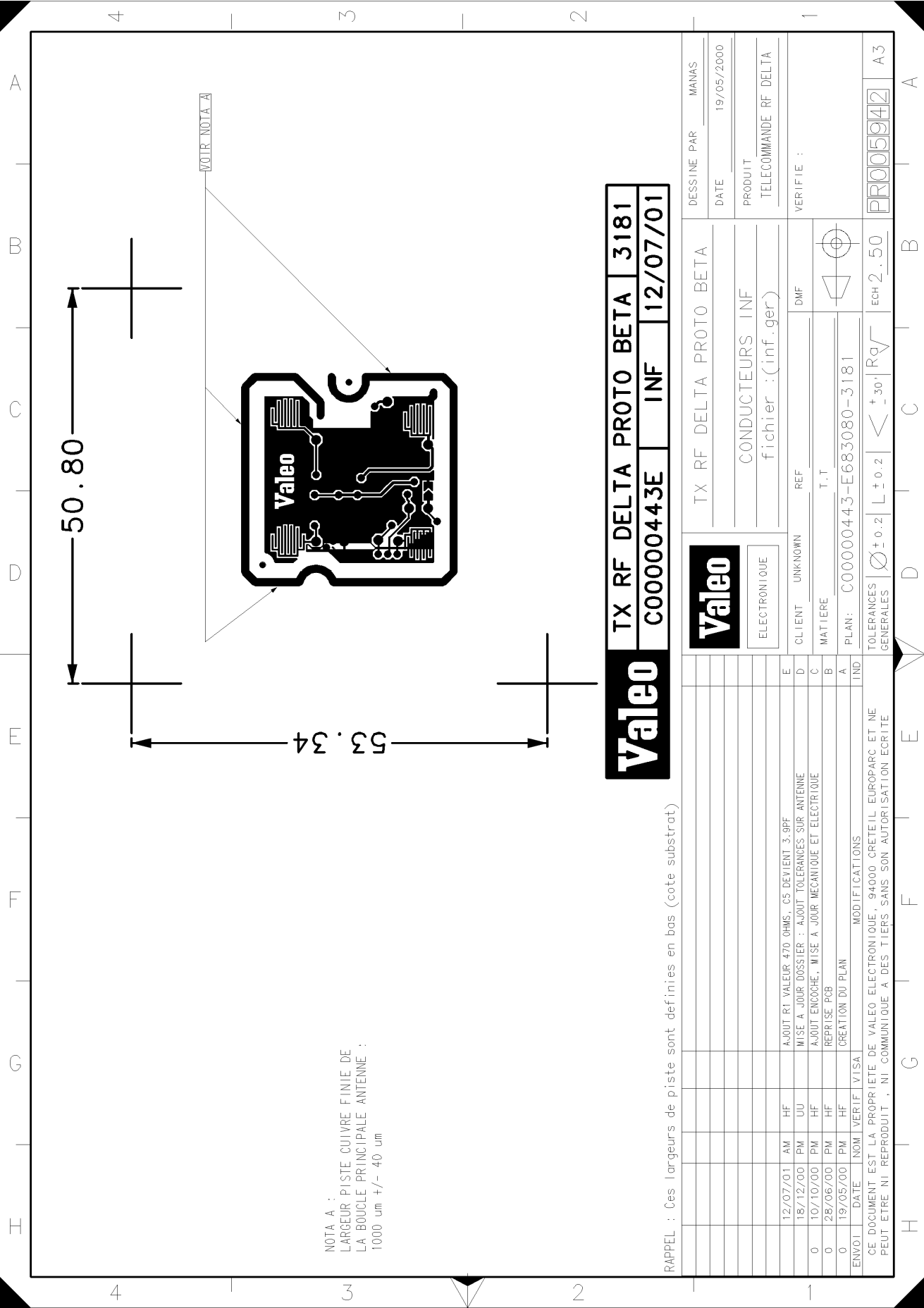


UPPER LAYER OF THE PRINTED CIRCUIT



LOWER LAYER OF THE PRINTED CIRCUIT



SCHEMATIC PLAN

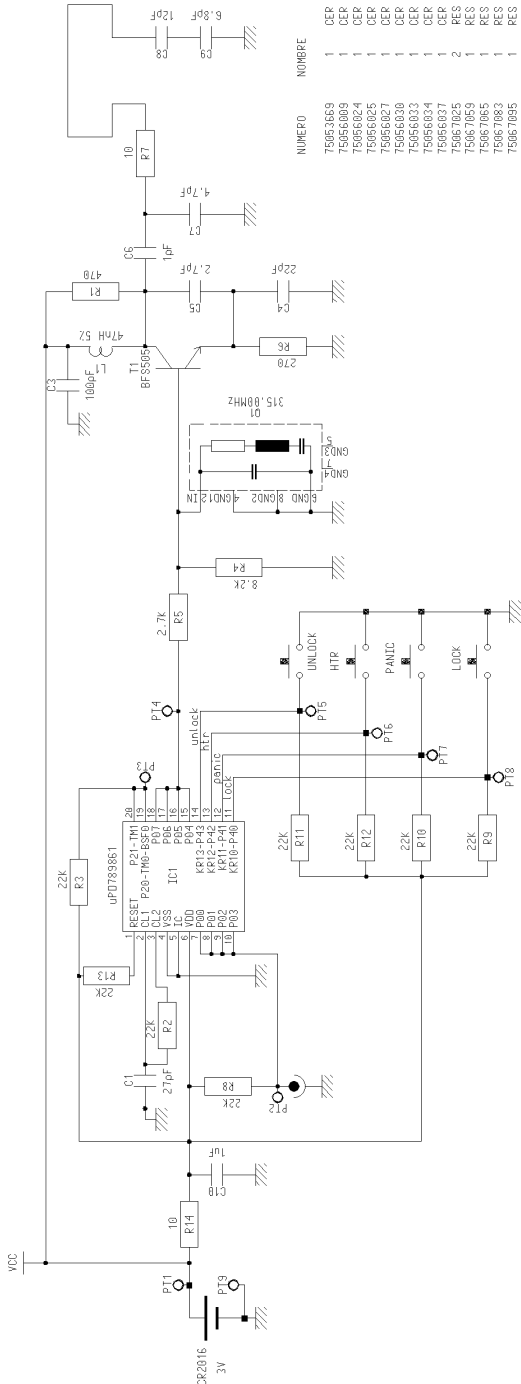
H | G | F | E | D | C | B | A

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 J 50V 0603 NPO	C4
75056027	1 CER 4.7PF C 50V 0603 NPO	C7
75056030	1 CER 22PF J 50V 0603 NPO	C1
75056032	1 CER 12PF C 50V 0603 NPO	C5
75056034	1 CER 1PF B 50V 0603 NPO	C6
75066037	2 RES 0603 CM 1/16W 52.70 OHMS	R7 R14
75067025	1 RES 0603 CM 1/16W 52.70 OHMS	R6
75067059	1 RES 0603 CM 1/16W 52.70 OHMS	R1
75067065	1 RES 0603 CM 1/16W 52.70 OHMS	R5
75067083	1 RES 0603 CM 1/16W 52.70 OHMS	R2
75067095	8 RES 0603 CM 1/16W 52.70 OHMS	R3 R8 R9 R10
75067105	1 TR NPN BFR5505 SOT123	T1
75072071	1 SAHP 315.08MHz QCC8C	O1
75084077	1 COIL 47nH J 0603 MLG 885	L1
75089053	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	PAGE 1/1
$\varnothing \pm 0.2$ $L \pm 0.2$ $< +30$ $R \sqrt{}$	A3

A

B

C

D

E

F

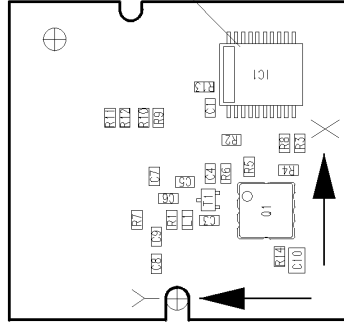
G

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 99009852 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

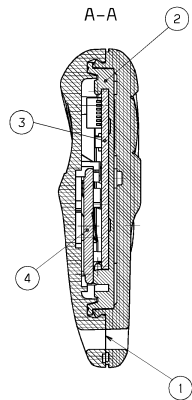
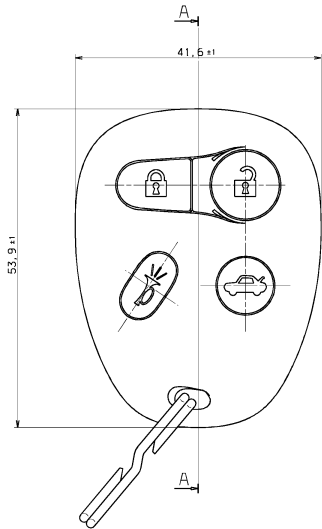
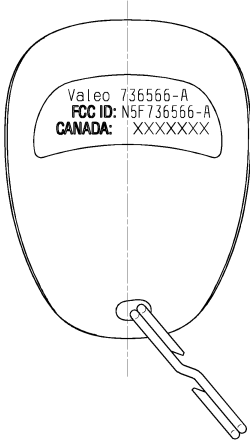
[illegible]

INFOS COMPOSANTS		Face sup	Face inf
Hauteur max CMS (mm)		2	
Reference		ICI	
Hauteur max traversants (mm)			
Reference			
Nombre de bords CMS		79	

[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

			MATERIAL		SCALE 5/2		PLAN "P" TX GM DELTA			
			Code :							
GENERAL TOLERANCES according NF E 68000 CATEGORY 4, REDUCED CLASS					PLATING		Made by G. ROUSSEAU 09. OCTOBER 01		Checked by J. LEXUAN 09. OCTOBER 01	
					Valeo ELECTRONIQUE					
SHAPE & POSITION NF E 01-552			A 09OCT 01 CREATION		Mass :					
			Ind. Date Nos		Made for General Motors		2		N°73656612 DE 683080	
			Modifications details		CAD drawing to be only used for the production of the parts and not for the design of other parts.					