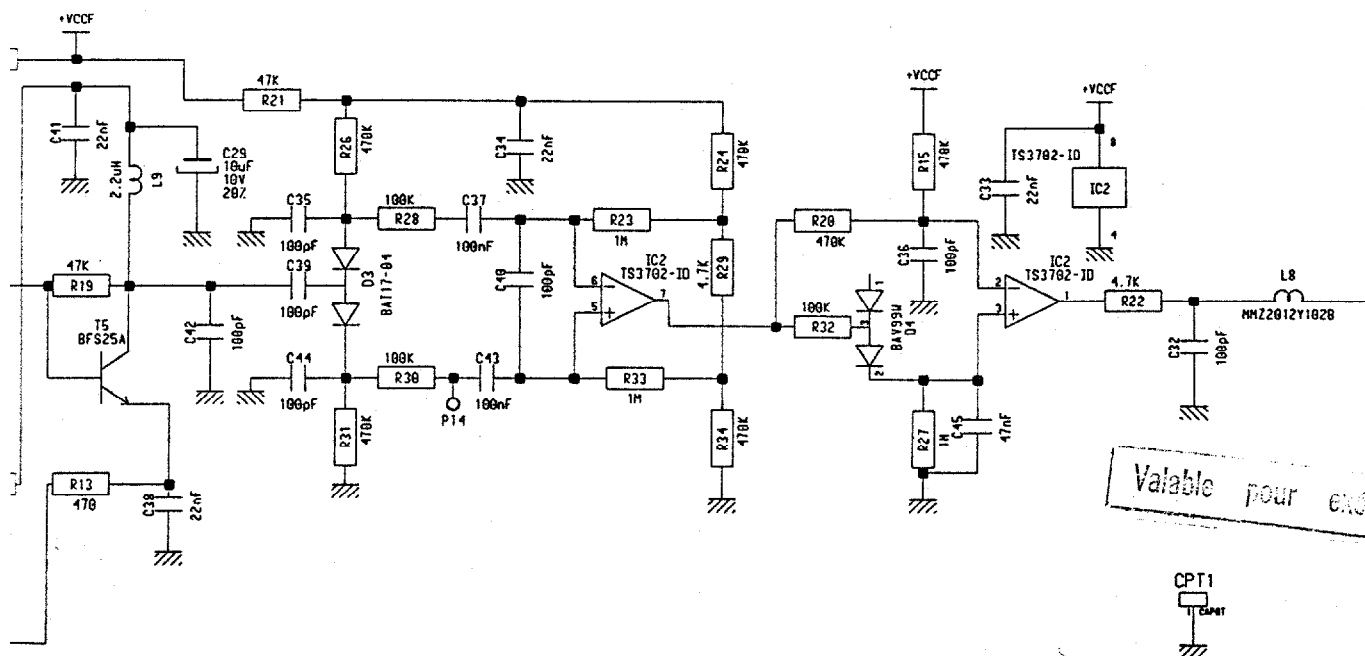


REFERENCE	NOMBRE	DESIGNATION	REPERE
75033049	1	PIEZO FILTER 10.7MHz R ₀	O3
75034049	1	SAWF 315MHz R ₀ T039	O2
75034050	1	SAW R1P 304.3MHz R ₀ R657	O1
75039255	1	COIL-VAR MES45 8100099	L1
75050001	1	CHL 22UF 20V 16V B01T C -40+85	C11
75050003	1	CHL 22UF 20V 35V B01T D -40+85	C1
75052012	1	CIA 10UF H 10V CHIPB	C29
75053033	3	CER 47NF 10V 50V 0603 X7R	C2 C16 C45
75053921	2	CER 100NF 10V 25V 0805 X7R	C37 C43
75055113	1	CER 1NF K 100V 0603 X7R	C26
75055605	10	CER 22NF K 25V 0603 X7R	C17 C20 C22 C23 C25 C30 C33 C34 C38 C41
75056002	4	CER 10PF C 50V 0603 NPO	C5 C15 C18 C21
75056008	1	CER 470PF F 50V 0603 NPO	C9
75056009	1	CER 6.3PF B 50V 0603 NPO	C4
75056024	15	CER 100PF J 50V 0603 NPO	C6 C8 C10 C14 C27 C28 C31 C32 C35 C36 C39 C40 C42 C44 C46
75056027	1	CER 4.7PF C 50V 0603 NPO	C24
75062049	1	RES 2010 CM 1/2W 5Z 100 OHMS	R25
75067025	1	RES 0603 CM 1/16W 5Z 10 OHMS	R8
75067053	3	RES 0603 CM 1/16W 5Z 150 OHMS	R9 R12 R16
75067065	4	RES 0603 CM 1/16W 5Z 470 OHMS	R1 R7 R13 R14
75067083	1	RES 0603 CM 1/16W 5Z 2.7 KOHMS	R6
75067089	2	RES 0603 CM 1/16W 5Z 4.7 KOHMS	R22 R29
75067094	2	RES 0603 CM 1/16W 5Z 7.5 KOHMS	R17 R18
75067101	1	RES 0603 CM 1/16W 5Z 15 KOHMS	R2
75067113	7	RES 0603 CM 1/16W 5Z 47 KOHMS	R3 R4 R5 R10 R11 R19 R21
75067121	3	RES 0603 CM 1/16W 5Z 100 KOHMS	R28 R30 R32
75067137	6	RES 0603 CM 1/16W 5Z 470 KOHMS	R15 R20 R24 R26 R31 R34
75067145	3	RES 0603 CM 1/16W 5Z 1 MOHM	R23 R27 R33
75070026	2	D100 SIGN BAV99W SOT323	D2 D4
75070039	1	D100 RED IN4004 SHA	D1
75070041	1	D100 BAT17-04 SOT23	D3
75072011	1	TR NPN BC817-16 SOT23	T6
75072040	3	TRANS NPN BPS25A SOT323	T4 T5 T7
75073021	3	T FET-N BFR280 SOT23	T1 T2 T3
75075068	1	IC TS3702-ID S08 -40+85	IC2
75075103	1	IC REG TLE4269G S08	IC1
75089016	2	COIL 0603 56nH 5Z	L4 L6
75089018	1	COIL 0603 100nH J	L3
75089026	2	INDUCTANCE MM22012Y1028	L7 L8
75089031	1	COIL 2.2uH J 100H	L9
75089035	2	COIL 82nH J 0603	L2 L5
75133422	1	EMB MOS 3VOIES CD NO R40	J1
CAPACERC	3	CAPA CER CMS NON CABLEES	C12 C13 C19



		TEMPEST RD1 RX 315		DESSINE PAR	GRONDIN
		SCHEMA DE PRINCIPE		DATE	23/07/97
ELECTRONIQUE				PRODUIT	RF RECEIVER
CLIENT	ROVER	REF	DMF	VERIFIE : A. PLOUARD	
MATIERE		T.T		16/04/98	
PLAN :	302				