

Quatité #	Description	#Pièce	Manufacturier	
1	Ic 1	MICRO	MCHC908QT2CDWE	FREESCALE
1	IC 2	RF DEVICES	T5754-6AQ	ATMEL
1	IC3	RF AMPLI.	SGA-2286Z	SIRENZA
1	IC4	V. REF. 1.2V	LM285D-1-2	TEXAS INS.
1	D1	DIODE H.S.	1N4148W-TP	M.C.C.
1	R SW	REED SW	CM5-2319	SRC DEVICE
1	XTAL	13.56 MHZ -40C	CS10-13.560MABJ-UT	CITIZEN
1	C1	150 µF TANT.	B45197A1157K409	EPCOS
1	C2	22 PF. CER.	ECJ-OEC1H220D	
PANASONIC				
2	C3,C6	68 NF. CER	ECJ-0EB1A683K	“
1	C4	12 PF. CER	ECJ-0EC1H120J	“
1	C5	33 PF. CER	ECJ-0EC1H330J	“
2	C7,C8	220 PF. CER.	ECJ-0EC1H221J	“
1	C9	100 PF. CER.	ECJ-0EC1H101J	“
1	C10	1000 PF. CER	ECJ-0EB1H102K	“
1	C11	1 µF. CER .	ECJ-1VF1A105Z	“
1	R1	100K RESIST.	MCR10EZHF1003	ROHM
1	R2	3 K “	MCR10EZHF3001	“
1	R3	10 K “	MCR10EZHF1002	“
1	R4	10 ohm “	MCR10EZHF10R0	“
2	L1,L2	68 NH. INDUCT.	ELJ-RF68NGFB	PANASONIC
1	BAT	2400 MAH. 3.6V	TL-5903/P	TADIRAN
1	CON.	.1” R. ANGLE	22-28-8021	MOLEX/WAL.

revision 01-06 2007

C2 de 8 Pf remplacé par capacitor de 22 pf