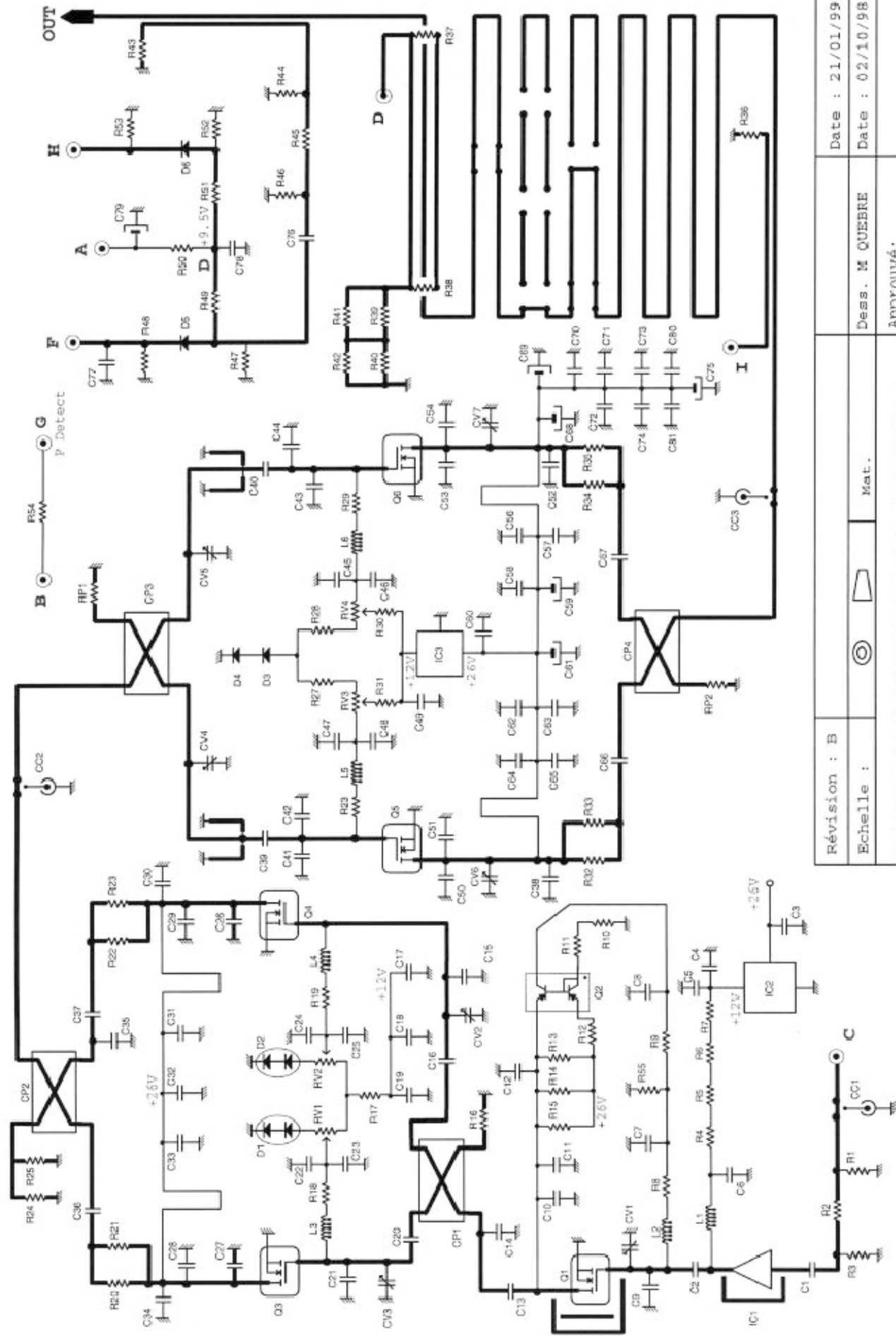


LISTE DES COMPOSANTS TLA0205A

Repère	Désignation	Boîtier	TELIACODE	FABRICANT 1	REF FABRICANT 1	FABRICANT 2	REF FABRICANT 2	Observations
R13	220ohms	RES1206	RCS3221J1	PHILIPS	RC01 5% 220ohms	BOURNS	RC01 5% 220ohms	
R14	220ohms	RES1206	RCS3221J1	PHILIPS	RC01 5% 220ohms	BOURNS	RC01 5% 220ohms	
R15	220ohms	RES1206	RCS3221J1	PHILIPS	RC01 5% 220ohms	BOURNS	RC01 5% 220ohms	
R16	220ohms	RES1206	RCS3221J1	PHILIPS	RC01 5% 220ohms	BOURNS	RC01 5% 220ohms	
R17	220ohms	RES1206	RCS3221J1	PHILIPS	RC01 5% 220ohms	BOURNS	RC01 5% 220ohms	
R18	220ohms	RES0805	RCS2221J1	PHILIPS	RC11 5% 220ohms	BOURNS	RC11 5% 220ohms	
R19	470ohms	RES0805	RCS2471J1	PHILIPS	RC11 5% 470ohms	BOURNS	RC11 5% 470ohms	
R20	3.3kohms	RES1206	RCS3332J1	PHILIPS	RC01 5% 3.3kohms	BOURNS	RC01 5% 3.3kohms	
R21	0ohm	RES1206	RCS30RQJ1	PHILIPS	RC01 5% 0ohm	BOURNS	RC01 5% 0ohm	
R22	270ohms	RES0805	RCS2271J1	PHILIPS	RC11 5% 270ohms			
R23	5.6ohms	RES1206	RCS35R6J1	PHILIPS	RC01 5% 5.6ohms	BOURNS	RC01 5% 5.6ohms	
R24	5.6ohms	RES1206	RCS35R6J1	PHILIPS	RC01 5% 5.6ohms	BOURNS	RC01 5% 5.6ohms	
R25	5.6ohms	RES1206	RCS35R6J1	PHILIPS	RC01 5% 5.6ohms	BOURNS	RC01 5% 5.6ohms	
R26	100ohms	RES1206	RCS3101J1	PHILIPS	RC01 5% 100ohms	BOURNS	RC01 5% 100ohms	
R27	100ohms	RES1206	RCS3101J1	PHILIPS	RC01 5% 100ohms	BOURNS	RC01 5% 100ohms	
R28	470ohms	RES0805	RCS2471J1	PHILIPS	RC11 5% 470ohms	BOURNS	RC11 5% 470ohms	
R29	470ohms	RES1206	RCS3471J1	PHILIPS	RC01 5% 470ohms	BOURNS	RC01 5% 470ohms	
R30	1kohm	RES0805	RCS2102J1	PHILIPS	RC11 5% 1kohm	BOURNS	RC11 5% 1kohm	
R31	1kohm	RES0805	RCS2102J1	PHILIPS	RC11 5% 1kohm	BOURNS	RC11 5% 1kohm	
R32	2.2kohms	RES0805	RCS2222J1	PHILIPS	RC11 5% 2.2kohms	BOURNS	RC11 5% 2.2kohms	
R33	0ohm	RES1206	RCS30RQJ1	PHILIPS	RC01 5% 0ohm	BOURNS	RC01 5% 0ohm	
R34	1kohm	RES0805	RCS2102J1	PHILIPS	RC11 5% 1kohm	BOURNS	RC11 5% 1kohm	
R35	0ohm	RES1206	RCS30RQJ1	PHILIPS	RC01 5% 0ohm	BOURNS	RC01 5% 0ohm	
R36	2.2kohms	RES1206	RCS3222J1	PHILIPS	RC01 5% 2.2kohms	BOURNS	RC01 5% 2.2kohms	
R37	220ohms	RES1206	RCS3221J1	PHILIPS	RC01 5% 220ohms	BOURNS	RC01 5% 220ohms	
R38	220ohms	RES1206	RCS3221J1	PHILIPS	RC01 5% 220ohms	BOURNS	RC01 5% 220ohms	
R39	220ohms	RES1206	RCS3221J1	PHILIPS	RC01 5% 220ohms	BOURNS	RC01 5% 220ohms	
R40	220ohms	RES1206	RCS3221J1	PHILIPS	RC01 5% 220ohms	BOURNS	RC01 5% 220ohms	
R41	220ohms	RES1206	RCS3221J1	PHILIPS	RC01 5% 220ohms	BOURNS	RC01 5% 220ohms	
R42	220ohms	RES0805	RCS2221J1	PHILIPS	RC11 5% 220ohms	BOURNS	RC11 5% 220ohms	
R43	470ohms	RES0805	RCS2471J1	PHILIPS	RC11 5% 470ohms	BOURNS	RC11 5% 470ohms	
R44	3.3kohms	RES0805	RCS2332J1	PHILIPS	RC11 5% 3.3kohms	BOURNS	RC11 5% 3.3kohms	
R45	270ohms	RES1206	RCS3271J1	PHILIPS	RC01 5% 270ohms	BOURNS	RC01 5% 270ohms	
R46	5.6ohms	RES1206	RCS35R6J1	PHILIPS	RC01 5% 5.6ohms	BOURNS	RC01 5% 5.6ohms	
R47	5.6ohms	RES1206	RCS35R6J1	PHILIPS	RC01 5% 5.6ohms	BOURNS	RC01 5% 5.6ohms	
R48	5.6ohms	RES1206	RCS35R6J1	PHILIPS	RC01 5% 5.6ohms	BOURNS	RC01 5% 5.6ohms	
R49	0ohm	RES1206	RCS30RQJ1	PHILIPS	RC01 5% 0ohm	BOURNS	RC01 5% 0ohm	
ST	STRAP							



CONFIDENTIEL

Révision : B	Mat.	Date : 21/01/99
Echelle :		Dess. M. QUEBRE
TLA0216B et TLA0239 : MAIN and L.A.R. 900MHZ		Date : 02/10/98
		Approuvé :
		Fich. : 98SC032B.DRW
TELESA SA, 46 allée de Megève 33174 GRADIGNAN CEDEX		Dess. : 98SC032B
		Page 1/1

Repère	Désignation	Boîtier	TELIACODE	FABRICANT 1	REF FABRICANT 1	FABRICANT 2	REF FABRICANT 2	Observations
C01	10nF-50V	CAPA0803	CCS1103K1	MURATA	X7R103K50			
C02	10nF-50V	CAPA0803	CCS1103K1	MURATA	X7R103K50			
C03	0.1µF-63V	CAPA1206	CCS3104M1	VITRAMON	VJ1206Y104MXAT	PHILIPS	12062R104K9BB0D	
C04	10nF-50V	CAPA0805	CCS2103M1	VITRAMON	VJ0805Y103KXAT	AVX	08055C103KAT2A	
C05	0.1µF-50V	CAPA0805	CCS2104M1	SIEMENS	B37941K5104K62			
C06	0.1µF-50V	CAPA0805	CCS2104M1	SIEMENS	B37941K5104K62			
C07	10nF-50V	CAPA0805	CCS2103M1	VITRAMON	VJ0805Y103KXAT	AVX	08055C103KAT2A	
C08	0.1µF-50V	CAPA0805	CCS2104M1	SIEMENS	B37941K5104K62			
C09	3.3pF	ATC 100A	CCAA3R3B1	TEKELEC	500CHA3R3BVL	TEKELEC	500CHA3R3BVL	
C10	10nF-50V	CAPA0805	CCS2103M1	VITRAMON	VJ0805Y103KXAT	AVX	08055C103KAT2A	
C11	10nF-50V	CAPA0805	CCS2103M1	VITRAMON	VJ0805Y103KXAT	AVX	08055C103KAT2A	
C12	0.1µF-63V	CAPA1206	CCS3104M1	VITRAMON	VJ1206Y104MXAT	PHILIPS	12062R104K9BB0D	
C13	10nF-50V	CAPA0805	CCS2103M1	VITRAMON	VJ0805Y103KXAT	AVX	08055C103KAT2A	
C14	1pF-100V	CAPA0805	CCS21R0C1	SIEMENS	B37940K5010C62	AVX	08051A1R0CAT2A	
C15	2pF	ATC 100A	CCAA2R0B1	TEKELEC	500CHA2R0BV	TEKELEC	500CHA2R0BV	
C16	10nF-50V	CAPA0805	CCS2103M1	VITRAMON	VJ0805Y103KXAT	AVX	08055C103KAT2A	
C17	10nF-50V	CAPA0803	CCS1103K1	MURATA	X7R103K50			
C18	10nF-50V	CAPA0803	CCS1103K1	MURATA	X7R103K50			
C19	10nF-50V	CAPA0803	CCS1103K1	MURATA	X7R103K50			
C20	10nF-50V	CAPA0805	CCS2103M1	VITRAMON	VJ0805Y103KXAT	AVX	08055C103KAT2A	
C21	2pF	ATC 100A	CCAA2R0B1	TEKELEC	500CHA2R0BV	TEKELEC	500CHA2R0BV	
C22	10nF-50V	CAPA0803	CCS1103K1	MURATA	X7R103K50			
C23	0.1µF-50V	CAPA0805	CCS2104M1	SIEMENS	B37941K5104K62			
C24	10nF-50V	CAPA0803	CCS1103K1	MURATA	X7R103K50			
C25	0.1µF-50V	CAPA0805	CCS2104M1	SIEMENS	B37941K5104K62			
C26	10nF-50V	CAPA0805	CCS2103M1	VITRAMON	VJ0805Y103KXAT	AVX	08055C103KAT2A	
C27	10nF-50V	CAPA0805	CCS2103M1	VITRAMON	VJ0805Y103KXAT	AVX	08055C103KAT2A	
C28	1pF-100V	CAPA0805	CCS21R0C1	SIEMENS	B37940K5010C62	AVX	08051A1R0CAT2A	
C29	1pF-100V	CAPA0805	CCS21R0C1	SIEMENS	B37940K5010C62	AVX	08051A1R0CAT2A	
C30	10nF-50V	CAPA0805	CCS2103M1	VITRAMON	VJ0805Y103KXAT	AVX	08055C103KAT2A	
C31	10nF-50V	CAPA0805	CCS2103M1	VITRAMON	VJ0805Y103KXAT	AVX	08055C103KAT2A	
C32	0.1µF-63V	CAPA1206	CCS3104M1	VITRAMON	VJ1206Y104MXAT	PHILIPS	12062R104K9BB0D	
C33	10nF-50V	CAPA0805	CCS2103M1	VITRAMON	VJ0805Y103KXAT	AVX	08055C103KAT2A	
C34	10nF-50V	CAPA0805	CCS2103M1	VITRAMON	VJ0805Y103KXAT	AVX	08055C103KAT2A	
C35	0.47pF-50V	CAPA0803	CCS1R47J1	PHILIPS	0603CGR47J9BB			
C36	1nF-50V	CAPA0803	CCS1102K1	AVX	06035C102KAT2A	PHILIPS	06032R102K9BB00	
C37	1nF-50V	CAPA0803	CCS1102K1	AVX	06035C102KAT2A	PHILIPS	06032R102K9BB00	
C38	0.5pF	ATC 100A	CCAA0R5B1	TEKELEC	500CHA0R5BVL			
C39	3.3pF	ATC 100A	CCAA3R3B1	TEKELEC	500CHA3R3BVL	TEKELEC	500CHA3R3BVL	
C40	3.3pF	ATC 100A	CCAA3R3B1	TEKELEC	500CHA3R3BVL	TEKELEC	500CHA3R3BVL	
C41	3.9pF	ATC 100A	CCAA3R9B1	TEKELEC	500CHA3R9BV	TEKELEC	500CHA3R9BVL	

LISTE DES COMPOSANTS TLA0216B

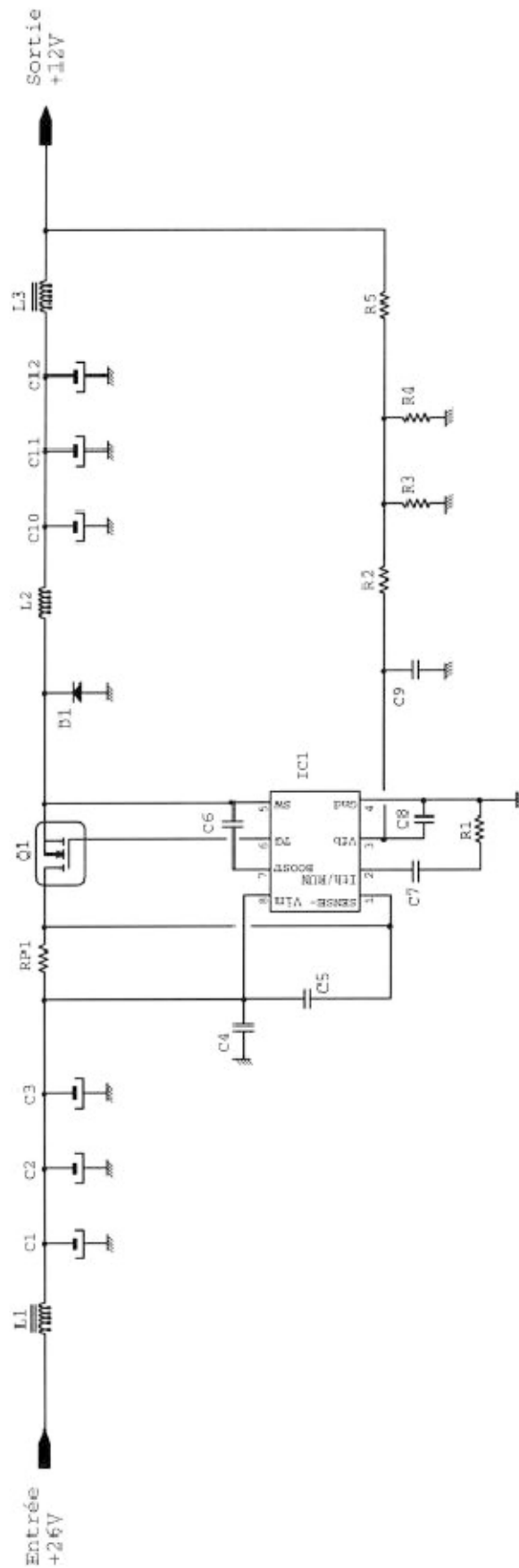
Repère	Désignation	Boîtier	TELIA CODE	FABRICANT 1	REF FABRICANT 1	FABRICANT 2	REF FABRICANT 2	Observations
C42	2.7pF	ATC 100A	CCAA2R7C1	TEKELEC	500CHA2R7BV	TEKELEC	500CHA2R7CV	
C43	2.7pF	ATC 100A	CCAA2R7C1	TEKELEC	500CHA2R7BV	TEKELEC	500CHA2R7CV	
C44	3.9pF	ATC 100A	CCAA3R9B1	TEKELEC	500CHA3R9BV	TEKELEC	500CHA3R9BVL	
C45	330pF-50V	CAPA0805	CCS2331J1	VITRAMON	VJ0805A331JXATM	SIEMENS	B37940K5331J62	
C46	0.1µF-50V	CAPA0805	CCS2104M1	SIEMENS	B37941K5104K62			
C47	330pF-50V	CAPA0805	CCS2331J1	VITRAMON	VJ0805A331JXATM	SIEMENS	B37940K5331J62	
C48	0.1µF-50V	CAPA0805	CCS2104M1	SIEMENS	B37941K5104K62			
C49	0.1µF-50V	CAPA0805	CCS2104M1	SIEMENS	B37941K5104K62			
C50	4.7pF	ATC 100A	CCAA4R7C1	TEKELEC	500CHA4R7CWL	ATC	100A4R7CP500X	
C51	4.7pF	ATC 100A	CCAA4R7C1	TEKELEC	500CHA4R7CWL	ATC	100A4R7CP500X	
C52	0.5pF	ATC 100A	CCAA0R5B1	TEKELEC	500CHA0R5BVL			
C53	4.7pF	ATC 100A	CCAA4R7C1	TEKELEC	500CHA4R7CWL	ATC	100A4R7CP500X	
C54	4.7pF	ATC 100A	CCAA4R7C1	TEKELEC	500CHA4R7CWL	ATC	100A4R7CP500X	
C56	0.1µF-63V	CAPA1206	CCS3104M1	VITRAMON	VJ1206Y104MXAT	PHILIPS	12062R104K9BB0D	
C57	330pF-50V	CAPA0805	CCS2331J1	VITRAMON	VJ0805A331JXATM	SIEMENS	B37940K5331J62	
C58	0.1µF-63V	CAPA1206	CCS3104M1	VITRAMON	VJ1206Y104MXAT	PHILIPS	12062R104K9BB0D	
C59	22µF-35V	293D SIZE E	CTXE226G1	KEMET	T495X226K035AS			
C60	1µF-50V	CAPA2220	CCS5105K1	AVX	22205C105KAT00J	AVX	22205C105KAY1A	
C61	22µF-35V	293D SIZE E	CTXE226G1	KEMET	T495X226K035AS			
C62	10nF-50V	CAPA0805	CCS2103M1	VITRAMON	VJ0805Y103KXAT	AVX	08055C103KAT2A	
C63	10nF-50V	CAPA0805	CCS2103M1	VITRAMON	VJ0805Y103KXAT	AVX	08055C103KAT2A	
C64	0.1µF-63V	CAPA1206	CCS3104M1	VITRAMON	VJ1206Y104MXAT	PHILIPS	12062R104K9BB0D	
C65	330pF-50V	CAPA0805	CCS2331J1	VITRAMON	VJ0805A331JXATM	SIEMENS	B37940K5331J62	
C66	27pF-50V	CAPA0805	CCS2270J1	VITRAMON	VJ0805A270JXATM	SIEMENS	B37940K5270J62	
C67	27pF-50V	CAPA0805	CCS2270J1	VITRAMON	VJ0805A270JXATM	SIEMENS	B37940K5270J62	
C68	22µF-35V	293D SIZE E	CTXE226G1	KEMET	T495X226K035AS			
C69	22µF-35V	293D SIZE E	CTXE226G1	KEMET	T495X226K035AS			
C70	0.1µF-63V	CAPA1206	CCS3104M1	VITRAMON	VJ1206Y104MXAT	PHILIPS	12062R104K9BB0D	
C71	10nF-50V	CAPA0603	CCS1103K1	MURATA	X7R103K50			
C72	10nF-50V	CAPA0603	CCS1103K1	MURATA	X7R103K50			
C73	10nF-50V	CAPA0603	CCS1103K1	MURATA	X7R103K50			
C74	10nF-50V	CAPA0603	CCS1103K1	MURATA	X7R103K50			
C75	22µF-35V	293D SIZE E	CTXE226G1	KEMET	T495X226K035AS			
C79	3.3µF-16V	293D SIZE B	CTB335161	AVX	TAJB335K016R	KEMET	T491B335K016AS	
CC1	MMS OR Fem-CMS	Connecteur	KCMF0MMS1	RADIALL	R209 408 052	IMS	1595-99-2610-007	
CC2	MMS OR Fem-CMS	Connecteur	KCMF0MMS1	RADIALL	R209 408 052	IMS	1595-99-2610-007	
CC3	MMS OR Fem-CMS	Connecteur	KCMF0MMS1	RADIALL	R209 408 052	IMS	1595-99-2610-007	
C11	97CK159E	RO4003	PHD97159E	CSI SUD-OUEST	97CK159E	CSI SUD-OUEST	97CK159E	
CP1	COUPLEUR 1800-2000M	90°-3dB-4.5x3.2mm	FCP031G91	MURATA	LDC30B030GC1900B-200			
CP2	COUPLEUR 1800-2000M	90°-3dB-4.5x3.2mm	FCP031G91	MURATA	LDC30B030GC1900B-200			
CP3	COUPLEUR 1750-1980M	90°-3dB-SMD	FCP130532	ANAREN	1A1305-3			

Repère	Désignation	Boîtier	TELA CODE	FABRICANT 1	REF FABRICANT 1	FABRICANT 2	REF FABRICANT 2	Observations
CP4	COUPLEUR 1750-1980M	90°-3dB-SMD	FCP130532	ANAREN	1A1305-3			
CV1	JOHANSON 0.5-2.5pF	THIN TRIM	CVJ940202	JOHANSON	9402-0	JOHANSON	9402-0	
CV2	JOHANSON 0.5-2.5pF	THIN TRIM	CVJ940202	JOHANSON	9402-0	JOHANSON	9402-0	
CV3	JOHANSON 0.5-2.5pF	THIN TRIM	CVJ940202	JOHANSON	9402-0	JOHANSON	9402-0	
CV4	JOHANSON 0.5-2.5pF	THIN TRIM	CVJ940202	JOHANSON	9402-0	JOHANSON	9402-0	
CV5	JOHANSON 0.5-2.5pF	THIN TRIM	CVJ940202	JOHANSON	9402-0	JOHANSON	9402-0	
CV6	JOHANSON 0.5-2.5pF	THIN TRIM	CVJ940202	JOHANSON	9402-0	JOHANSON	9402-0	
CV7	JOHANSON 0.5-2.5pF	THIN TRIM	CVJ940202	JOHANSON	9402-0	JOHANSON	9402-0	
D1	BAV99	SOT23	DCT000002	PHILIPS	BAV99			
D2	BAV99	SOT23	DCT000002	PHILIPS	BAV99			
D3	BAS16	SOT23	DCTBAS161	MOTOROLA	BAS16	PHILIPS	BAAS16	
D4	BAS16	SOT23	DGTBAS161	MOTOROLA	BAS16	PHILIPS	BAAS16	
ET	10x4.5mm	ETIQUETTE	ESA010451	CABLOG	CAB45-1045			
IC1	ERA-4SM	95mil SM	IAFKERA41	TRW/MINI/CIRCUITS	ERA-4SM		SNA486	
IC2	REGUL. MC78M12CDT	DPACK	ICD781201	MOTOROLA	MC78M12CDT-1			
IC3	REGUL. MC78L12ACD	S08	ICF78L121	MOTO	MC78L12ACD	TEXAS	UA78L12ACD	
L1	470H	IND0603	LCM1470J1	MURATA	LOG11A47NJ			
L2	10nH	IND0603	LCM1100J1	MURATA	LOG11A10NJ00T1M05-01			
L3	10nH	IND0603	LCM1100J1	MURATA	LOG11A10NJ00T1M05-01			
L4	10nH	IND0603	LCM1100J1	MURATA	LOG11A10NJ00T1M05-01			
L5	22nH	IND0603	LCM1220J1	MURATA	LOG11A22NJ			
L6	22nH	IND0603	LCM1220J1	MURATA	LOG11A22NJ			
Q1	MRF6522-5	458A-01 STYLE 1	ORMK22051	MOTOROLA	MRF6522-5			
Q2	BCV62	SOT143	QBCBCV621	PHILIPS	BCV62			
Q3	MRF6522-5	458A-01 STYLE 1	ORMK22051	MOTOROLA	MRF6522-5			
Q4	MRF6522-5	458A-01 STYLE 1	ORMK22051	MOTOROLA	MRF6522-5			
Q5	MRF284S	360C-03	QRMN284S1	MOTOROLA	MRF284SC			
Q6	MRF284S	360C-03	QRMN284S1	MOTOROLA	MRF284SC			
R01	330ohms	RES0603	RCS1331J1	PHILIPS	RC21 5% 330ohms			
R02	180ohms	RES0603	RCS1180J1	PHILIPS	RC21 5% 18ohms	VISHAY DRALORIC		
R03	330ohms	RES0603	RCS1331J1	PHILIPS	RC21 5% 330ohms			
R04	27ohms	RES1206	RCS3270J1	PHILIPS	RC01 5% 27ohms	BOURNS	RC01 5% 27ohms	
R05	27ohms	RES1206	RCS3270J1	PHILIPS	RC01 5% 27ohms	BOURNS	RC01 5% 27ohms	
R06	27ohms	RES1206	RCS3270J1	PHILIPS	RC01 5% 27ohms	BOURNS	RC01 5% 27ohms	
R07	270ohms	RES1206	RCS3270J1	PHILIPS	RC01 5% 27ohms	BOURNS	RC01 5% 27ohms	
R08	10ohms	RES0805	RCS2100J1	PHILIPS	RC11 5% 10 ohms			
R09	1kohm	RES0805	RCS2102J1	PHILIPS	RC11 5% 1kohm	BOURNS	RC11 5% 1kohm	
R10	2.2kohms	RES0805	RCS2222J1	PHILIPS	RC11 5% 2.2kohms	BOURNS	RC11 5% 2.2kohms	
R11	6.8kohms	RES0805	RCS2682J1	PHILIPS	RC11 5% 6.8kohms			
R12	330ohms	RES1206	RCS3331J1	PHILIPS	RC01 5% 330ohms	BOURNS	RC01 5% 330ohms	
R13	10ohms	RES1206	RCS3100J1	PHILIPS	RC01 5% 10ohms	BOURNS	RC01 5% 10ohms	

Repère	Désignation	Boîtier	TELA CODE	FABRICANT 1	REF FABRICANT 1	FABRICANT 2	REF FABRICANT 2	Observations
R14	10ohms	RES1206	RCS3100J1	PHILIPS	RC01 5% 10ohms	BOURNS	RC01 5% 10ohms	
R15	10ohms	RES1206	RCS3100J1	PHILIPS	RC01 5% 10ohms	BOURNS	RC01 5% 10ohms	
R16	51ohms	RES1206	RCS3510J1	PHILIPS	RC01 5% 51ohms	BOURNS	RC01 5% 51ohms	
R17	1kohm	RES1206	RCS3102J1	PHILIPS	RC01 5% 1kohm	BOURNS	RC01 5% 1kohm	
R18	1ohms	RES0803	RCS1100J1	PHILIPS	RC21 5% 1ohms			
R19	1ohms	RES0803	RCS1100J1	PHILIPS	RC21 5% 1ohms			
R20	0ohm	RES1206	RCS30R0J1	PHILIPS	RC01 5% 0ohm	BOURNS	RC01 5% 0ohm	
R21	0ohm	RES1206	RCS30R0J1	PHILIPS	RC01 5% 0ohm	BOURNS	RC01 5% 0ohm	
R22	0ohm	RES1206	RCS30R0J1	PHILIPS	RC01 5% 0ohm	BOURNS	RC01 5% 0ohm	
R23	0ohm	RES1206	RCS30R0J1	PHILIPS	RC01 5% 0ohm	BOURNS	RC01 5% 0ohm	
R24	100ohms	RES0805	RCS2101J1	PHILIPS	RC11 5% 100ohms	BOURNS	RC11 5% 100ohms	
R25	100ohms	RES0805	RCS2101J1	PHILIPS	RC11 5% 100ohms	BOURNS	RC11 5% 100ohms	
R26	1ohms	RES0805	RCS2100J1	PHILIPS	RC11 5% 10 ohms			
R27	1ohms	RES1206	RCS3100J1	PHILIPS	RC01 5% 10ohms	BOURNS	RC01 5% 10ohms	
R28	1ohms	RES1206	RCS3100J1	PHILIPS	RC01 5% 10ohms	BOURNS	RC01 5% 10ohms	
R29	1ohms	RES0805	RCS2100J1	PHILIPS	RC11 5% 10 ohms			
R30	1kohm	RES1206	RCS3102J1	PHILIPS	RC01 5% 1kohm	BOURNS	RC01 5% 1kohm	
R31	1kohm	RES0805	RCS2102J1	PHILIPS	RC11 5% 1kohm	BOURNS	RC11 5% 1kohm	
R32	0ohm	RES1206	RCS30R0J1	PHILIPS	RC01 5% 0ohm	BOURNS	RC01 5% 0ohm	
R33	0ohm	RES1206	RCS30R0J1	PHILIPS	RC01 5% 0ohm	BOURNS	RC01 5% 0ohm	
R34	0ohm	RES1206	RCS30R0J1	PHILIPS	RC01 5% 0ohm	BOURNS	RC01 5% 0ohm	
R35	0ohm	RES1206	RCS30R0J1	PHILIPS	RC01 5% 0ohm	BOURNS	RC01 5% 0ohm	
R50	0ohm	RES1206	RCS30R0J1	PHILIPS	RC01 5% 0ohm	BOURNS	RC01 5% 0ohm	
R54	0ohm	RES1206	RCS30R0J1	PHILIPS	RC01 5% 0ohm	BOURNS	RC01 5% 0ohm	
R55	1kohm	RES0805	RCS2102J1	PHILIPS	RC11 5% 1kohm	BOURNS	RC11 5% 1kohm	
RP1	50ohms	CHARGE	RLS000004	RF POWER COMPONENTS	RFP-100200-4-Z-50-5			
RP2	50ohms	CHARGE Style Z	RLS000003	RF POWER COMPONENTS	RPF 250-250-4-Z50-5			
RV1	POTAR 1kohm	3313	RVB6102J1	COPAL	ST3TA102	COPAL		
RV2	POTAR 1kohm	3313	RVB6102J1	COPAL	ST3TA102	COPAL		
RV3	POTAR 1kohm	3314G	RVB1102X1	BOURNS	3314G 1kohm			
RV4	POTAR 1kohm	3314G	RVB1102X1	BOURNS	3314G 1kohm			
ST1	STRAP							
ST2	STRAP							
ST3	STRAP							
ST4	STRAP							

LISTE DES COMPOSANTS TLA0239

Repère	Désignation	Boîtier	TELIACODE	FABRICANT 1	REF FABRICANT 1	FABRICANT 2	REF FABRICANT 2	Observations
C76-	10nF-50V	CAPA0805	CCS2103M1	VITRAMON	VJ0805Y103KXAT	AVX	08055C103KAT2A	
C77-	10pF-50V	CAPA0805	CCS2100J1	VITRAMON	VJ0805A100JXATM	SIEMENS	B37940K5100J62	
C78-	10nF-50V	CAPA0805	CCS2103M1	VITRAMON	VJ0805Y103KXAT	AVX	08055C103KAT2A	
C80-	0.1µF-63V	CAPA1206	CCS3104M1	VITRAMON	VJ1206Y104MXAT	PHILIPS	12062R104K9BB0D	
C81-	0.1µF-63V	CAPA1206	CCS3104M1	VITRAMON	VJ1206Y104MXAT	PHILIPS	12062R104K9BB0D	
C12-	97CK158C	RO3003 Multicouches	PAM97158C	CSI SUD-OUEST	97CK158C	CSI SUD-OUEST	97CK158C	
D5-	SHOTKY MMBD301	SOT23	DOTBD3011	MOTOROLA	MMBD301	MOTOROLA	MMBD301	
D6-	SHOTKY MMBD301	SOT23	DOTBD3011	MOTOROLA	MMBD301	MOTOROLA	MMBD301	
ET-	10x4.5mm	ETIQUETTE	ESA010451	CABLOG	CAB45-1045			
R36-	51ohms	RES1206	RCS3510J1	PHILIPS	RC01 5% 51ohms	BOURNS	RC01 5% 51ohms	
R37-	0ohm	RES0603	RCS10RQJ1	PHILIPS	RCS 5%			
R38-	0ohm	RES0603	RCS10RQJ1	PHILIPS	RCS 5%			
R39-	51ohms	RES1206	RCS3510J1	PHILIPS	RC01 5% 51ohms	BOURNS	RC01 5% 51ohms	
R40-	51ohms	RES1206	RCS3510J1	PHILIPS	RC01 5% 51ohms	BOURNS	RC01 5% 51ohms	
R41-	51ohms	RES1206	RCS3510J1	PHILIPS	RC01 5% 51ohms	BOURNS	RC01 5% 51ohms	
R42-	51ohms	RES1206	RCS3510J1	PHILIPS	RC01 5% 51ohms	BOURNS	RC01 5% 51ohms	
R43-	51ohms	RES0805	RCS2510J1	PHILIPS	RC11 5% 51ohms	BOURNS	RC11 5% 51ohms	
R44-	150ohms	RES0805	RCS2151J1	PHILIPS	RC11 5% 150ohms	BOURNS	RC11 5% 150ohms	
R45-	33ohms	RES0805	RCS2330J1	PHILIPS	RC11 5% 33ohms			
R46-	75ohms	RES0805	RCS2750J1	BOURNS	RC11 5% 75ohms			
R47-	330ohms	RES0805	RCS2331J1	PHILIPS	RC11 5% 330ohms	BOURNS	RC11 5% 330ohms	
R48-	470ohms	RES0805	RCS2471J1	PHILIPS	RC11 5% 470ohms	BOURNS	RC11 5% 470ohms	
R49-	2.2kohms	RES0805	RCS2222J1	PHILIPS	RC11 5% 2.2kohms	BOURNS	RC11 5% 2.2kohms	
R51-	2.2kohms	RES0805	RCS2222J1	PHILIPS	RC11 5% 2.2kohms	BOURNS	RC11 5% 2.2kohms	
R52-	330ohms	RES0805	RCS2331J1	PHILIPS	RC11 5% 330ohms	BOURNS	RC11 5% 330ohms	
R53-	470ohms	RES0805	RCS2471J1	PHILIPS	RC11 5% 470ohms	BOURNS	RC11 5% 470ohms	
ST1-	STRAP		—					
ST2-	STRAP		—					
ST3-	STRAP		—					
ST4-	STRAP		—					
ST5-	STRAP		—					
ST6-	STRAP		—					
ST7-	STRAP		—					



CONFIDENTIEL

Révision : A			Date : 29/06/98
Echelle :	⊙	Mat.	Dess. M DA PONTE Date : 20/05/98
TLA0208A : DEVOLTEUR 26V-12V			Approuvé:
TELLIA S.A. 46 allée de Megevie 33174 GRADIGNAN CEDEX			Pich.: 98SC023A.DRW
			Dess.: 98SC023A
			Page 1/1

LISTE DES COMPOSANTS TLA0208A

Repère	Désignation	Boîtier	TELIACODE	FABRICANT 1	REF FABRICANT 1	FABRICANT 2	REF FABRICANT 2	Observations
C01	22µF-35V	293D SIZE E	CTXE226G1	KEMET	T495X226K035AS			
C02	22µF-35V	293D SIZE E	CTXE226G1	KEMET	T495X226K035AS			
C03	22µF-35V	293D SIZE E	CTXE226G1	KEMET	T495X226K035AS			
C04	10nF-50V	CAPA0805	CCS2103M1	VITRAMON	VJ0805Y103KXAT	AVX	06055C103KAT2A	
C05	1nF-50V	CAPA0805	CCS2102J1	VITRAMON	VJ0805A102JXATM	SIEMENS	B37940K5102J62	
C06	0.1µF-50V	CAPA0805	CCS2104M1	SIEMENS	B37941K5104K62			
C07	330pF-50V	CAPA0805	CCS2331J1	VITRAMON	VJ0805A331JXATM	SIEMENS	B37940K5331J62	
C08	100pF-50V	CAPA0603	CCS1101J1	AVX-KYOCERA	06035A101JAT00J			
C09	100pF-50V	CAPA0603	CCS1101J1	AVX-KYOCERA	06035A101JAT00J			
C10	33µF-25V	293D SIZE E	CTXE336F1	AVX	TPSE336K025R0300			
C11	33µF-25V	293D SIZE E	CTXE336F1	AVX	TPSE336K025R0300			
C12	33µF-25V	293D SIZE E	CTXE336F1	AVX	TPSE336K025R0300			
C11	98CK048A	FR4	PVD98048A	CSI SUD-OUEST	98CK048A	CSI	98CK048A	
D1	SCHOTTKY MBRD360	DPAK	DCKDD3601	MOTOROLA	MBRD360			
IC1	REGUL. LTC1624CS8	SO8	IARF16241	Linear Technology	LTC1624CS8			
L1	FAIR-RITE 019	CHOKE 019	LFC019001	FAIR-RITE	2743019447			
L2	22µH	DO5022	LCM9223M1	COILCRAFT	DO5022P-223			
L3	FAIR-RITE 019	CHOKE 019	LFC019001	FAIR-RITE	2743019447			
Q1	IRFR4105	DPAK	QBMD41051	International Rectifier	IRFR4105			
R1	6.8kohms	RES0603	RCS1682J1	PHILIPS	RC21 5% 6.8kohms	VISHAY DRALORIC		
R2	0ohm	RES1206	RCS30R0J1	PHILIPS	RC01 5% 0ohm	BOURNS	RC01 5% 0ohm	
R3	2.2kohms	RES0805	RCS2222J1	PHILIPS	RC11 5% 2.2kohms	BOURNS	RC11 5% 2.2kohms	
R4	2.2kohms	RES0805	RCS2222J1	PHILIPS	RC11 5% 2.2kohms	BOURNS	RC11 5% 2.2kohms	
R5	10kohms	RES0805	RCS2103J1	PHILIPS	RC11 5% 10kohms	BOURNS	RC11 5% 10kohms	
RP1	22mohms-1W	SL-1	RCP6R02J1	MEGGIT CGS		MEGGIT CGS		