

Repère	Désignation	Boîtier	TELIACODE	FABRICANT 1	REF FABRICANT 1	FABRICANT 2	REF FABRICANT 2	Observations
C83	1nF-50V	CAPA0603	CCS1102K1	AVX	06035C102KAT2A	PHILIPS	06032R102K9BB00	
C84	1nF-50V	CAPA0603	CCS1102K1	AVX	06035C102KAT2A	PHILIPS	06032R102K9BB00	
C85	1nF-50V	CAPA0603	CCS1102K1	AVX	06035C102KAT2A	PHILIPS	06032R102K9BB00	
C86	1nF-50V	CAPA0603	CCS1102K1	AVX	06035C102KAT2A	PHILIPS	06032R102K9BB00	
C87	33µF-16V	293D SIZE C	CTC336161	SPRAGUE	595D 336 X9 016 C2T			
C88	2.2nF-50V	CAPA0603	CCS1222K1	Philips	06032R222K9BB			
C89	10nF-50V	CAPA0603	CCS1103K1	MURATA	X7R103K50			
C90	100pF-50V	CAPA0603	CCS1101J1	AVX-KYOCERA	06035A101JAT00J			
C91	1nF-50V	CAPA0603	CCS1102K1	AVX	06035C102KAT2A	PHILIPS	06032R102K9BB00	
C92	1nF-50V	CAPA0603	CCS1102K1	AVX	06035C102KAT2A	PHILIPS	06032R102K9BB00	
C93	0.47pF-50V	CAPA0603	CCS1R47J1	PHILIPS	0603CGR47J9BB			
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	
CI	98CK105A	GH180 Multicouches	PBM98105A	CSI SUD-OUEST	98CK105A	CIBEL	98CK105A	
CP1	COUPLEUR 1710-1785M	90°-10dB-1206	FCP101R71	MURATA	LDC20B100J1747			
CP2	COUPLEUR STH-03R	0°-3dB-1206	FCPSTH031	Hitachi	STH-03R-2	Hitachi	STH-03R-2	
CP3	COUPLEUR 1800-2000M	90°-3dB-4.5x3.2mm	FCP031G91	MURATA	LDC30B030GC1900B-200			
CP4	COUPLEUR 1710-1785M	90°-10dB-1206	FCP101R71	MURATA	LDC20B100J1747			
CP5	COUPLEUR 1710-1785M	90°-10dB-1206	FCP101R71	MURATA	LDC20B100J1747			
CP6	COUPLEUR 1800-2000M	90°-3dB-4.5x3.2mm	FCP031G91	MURATA	LDC30B030GC1900B-200			
CP7	COUPLEUR STH-03R	0°-3dB-1206	FCPSTH031	Hitachi	STH-03R-2	Hitachi	STH-03R-2	
CP8	COUPLEUR 1710-1785M	90°-10dB-1206	FCP101R71	MURATA	LDC20B100J1747			
CP9	COUPLEUR 1800-2000M	90°-3dB-4.5x3.2mm	FCP031G91	MURATA	LDC30B030GC1900B-200			
CTN1	1kohm	CTN0805	RCC2102K1	SIEMENS	B57620C102K62			
CTN2	470ohms	CTN0805	RCC2471J1	SIEMENS	B57620C471J62	SIEMENS	B57620C471J62	
CTN3	220ohms	CTN0805	RCC2221K1	SIEMENS	B57620C221K62			
CTN4	10kohms	CTN0805	RCC2103J1	SIEMENS	B57620C103J62	SIEMENS	B57620C103J62	
D1	HSMP386F	SOT323	DCPM386F1	Hewlett Packard	HSMP-386F-BLK			
D2	HSMP386F	SOT323	DCPM386F1	Hewlett Packard	HSMP-386F-BLK			
D3	HSMP386F	SOT323	DCPM386F1	Hewlett Packard	HSMP-386F-BLK			
D4	HSMP386F	SOT323	DCPM386F1	Hewlett Packard	HSMP-386F-BLK			
D5	VARIATOR MA4ST250C	SOT23	DCCTT2501	MACOM	MA4ST250CK-287			
D6	BAS16	SOT23	DCTBAS161	MOTOROLA	BAS16	PHILIPS	BAS16	
DZ1	BZX84-C5V1	SOT23	DZT845V11	PHILIPS	BZX84-C5V1			
DZ2	BZX84-C5V1	SOT23	DZT845V11	PHILIPS	BZX84-C5V1			
DZ3	BZX84-C5V1	SOT23	DZT845V11	PHILIPS	BZX84-C5V1			
DZ4	BZX84-C5V1	SOT23	DZT845V11	PHILIPS	BZX84-C5V1			
DZ5	BZX84-C2V7	SOT23	DZT842V71	PHILIPS	BZX84-C2V7			
DZ6	BZV55-C6V8	SOD80	DCZ06V81	PHILIPS	BZV55-C6V8			
DZ7	BZX84-C30	SOT23	DZT8430V1	PHILIPS	BZX84-C30			
DZ8	BZX84-C11V	SOT23	DCZT011V1	PHILIPS	BZX84-C11V			

Repère ET	Désignation	Boîtier	TELA CODE	FABRICANT 1	REF FABRICANT 1	FABRICANT 2	REF FABRICANT 2	Observations
IC01	ERA-5SM	ETIQUETTE	ESAU050251	CABLOG	CAB42-508254			
IC02	ERA-5SM	85mil SM	IAFKERA51	TRW/MiniCircuits	ERA-5SM		SNA586	
IC03	AMPLI OP AD829JR	SO8	ICFAD8291	ANALOG DEVICES	AD829JR			
IC04	AMPLI OP AD829JR	SO8	ICFAD8291	ANALOG DEVICES	AD829JR			
IC05	AMPLI OP AD829JR	SO8	ICFAD8291	ANALOG DEVICES	AD829JR			
IC06	ERA-2SM	85mil SM	IAFKERA21	MINI-CIRCUIT	ERA-2SM	RICHARDSON	SNA286	
IC07	INA-51063	SOT363	IAFM51631	HEWLETT PACKARD	INA-51063			
IC08	INA-52063	SOT363	IAFM52631	HEWLETT PACKARD	INA-52063			
IC09	INA-52063	SOT363	IAFM52631	HEWLETT PACKARD	INA-52063			
IC10	LT1529CQ	D2PACK	IAHD15291	Linear Technology	LT1529CQ			
IC11	REGUL. MC78M08CDT	D2PACK	IAHD78081	MOTOROLA	MC78M08CDT			
IC12	REGUL. LT1054CS	SOL16	IAHK10541	LINEAR TECHNOLOGY	LT1054CS COMMERCIAL	LINEAR TECHNOLOGY	LT1054IS INDUSTRIEL	
IC13	LTC1255	SO8	ICFT12551	LINEAR TECHNOLOGY	LTC1255 CS8			
IC14	74HC02A	SO14	ICH4HC021	HARRIS	MC74HC02AD	PHILIPS	74HC02	
IC15	MC78L05D	SO8	ICF78L051	MOTO	MC78L05ACD	THOMSON	L78L05ACD	
IC16	AMPLI OP MAX4162	SOT23-5	IACT41621	MAXIM	MAX4162			
IC17	AMPLI OP LM358D	SO8	ICFLM3581	MOTOROLA	LM358D	NS	LM358M	
IC18	LM335M	SO8	ICFM33501	NS	LM335M	NS	LM335M/NS barette de 9	
L1	22nH	IND0603	LCM1220J1	MURATA	LOG11A22NJ			
L2	22nH	IND0603	LCM1220J1	MURATA	LOG11A22NJ			
L3	22nH	IND0603	LCM1220J1	MURATA	LOG11A22NJ			
L4	22nH	IND0603	LCM1220J1	MURATA	LOG11A22NJ			
L5	22nH	IND0603	LCM1220J1	MURATA	LOG11A22NJ			
L6	22nH	IND0603	LCM1220J1	MURATA	LOG11A22NJ			
L7	22nH	IND0603	LCM1220J1	MURATA	LOG11A22NJ			
ME	97ME073C	BASE	MBB97073C	ADMI	97ME073C			
MX1	RMS-11F	MIXER	MXXRMS111	Mini-Circuits	RMS-11F			
MX2	RMS-11F	MIXER	MXXRMS111	Mini-Circuits	RMS-11F			
Q1	BC847B	SOT23	QBFB8471	PHILIPS	BC847B			
Q2	BC847B	SOT23	QBFB8471	PHILIPS	BC847B			
Q3	IRFR4105	D2PACK	QBMD41051	International Rectifier	IRFR4105			
Q4	S9430DY	SO8	QBMF94301	TEMIC	S9430DY			
R001	1kOhm	RES0603	RCS1102J1	PHILIPS	RC21 5% 1kOhm 164-8041			
R002	0ohm	RES0805	RCS20R0J1	PHILIPS	RC11 5% 0ohm	BOURNS	RC11 5% 0ohm	
R003	0ohm	RES0805	RCS20R0J1	PHILIPS	RC11 5% 0ohm	BOURNS	RC11 5% 0ohm	
R004	0ohm	RES0805	RCS20R0J1	PHILIPS	RC11 5% 0ohm	BOURNS	RC11 5% 0ohm	
R005	0ohm	RES0805	RCS20R0J1	PHILIPS	RC11 5% 0ohm	BOURNS	RC11 5% 0ohm	
R006	0ohm	RES0805	RCS20R0J1	PHILIPS	RC11 5% 0ohm	BOURNS	RC11 5% 0ohm	
R007	0ohm	RES0805	RCS20R0J1	PHILIPS	RC11 5% 0ohm	BOURNS	RC11 5% 0ohm	
R008	51ohms	RES0805	RCS2510J1	PHILIPS	RC11 5% 51ohms	BOURNS	RC11 5% 51ohms	

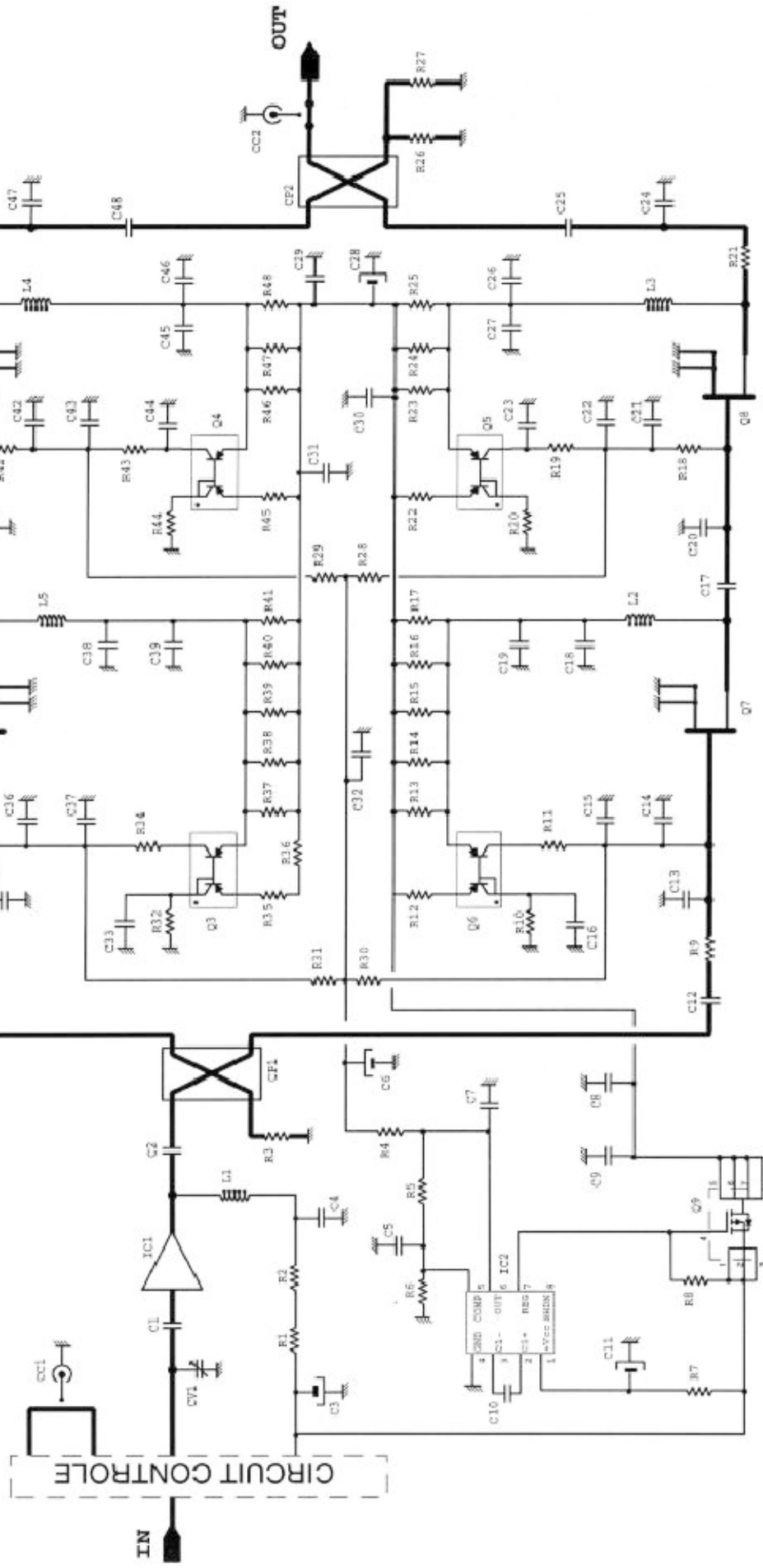
Repère	Désignation	Bollier	TELIACODE	FABRICANT 1	REF FABRICANT 1	FABRICANT 2	REF FABRICANT 2	Observations
R009	0ohm	RES1206	RCS30R0J1	PHILIPS	RC01 5% 0ohm	BOURNS	RC01 5% 0ohm	
R010	820ohms	RES0805	RCS2821J1	PHILIPS	RC11 5% 820ohms	BOURNS	RC11 5% 820ohms	
R011	8.2ohms	RES0805	RCS28R2J1	PHILIPS	RC11 5% 8.2ohms			
R012	820ohms	RES0805	RCS2821J1	PHILIPS	RC11 5% 820ohms			
R013	100ohms	RES0603	RCS1101J1	PHILIPS	RC21 5% 100ohms	BOURNS	RC11 5% 820ohms	
R014	330ohms	RES0603	RCS1331J1	PHILIPS	RC21 5% 330ohms			
R015	330ohms	RES0603	RCS1331J1	PHILIPS	RC21 5% 330ohms			
R016	15ohms	RES0603	RCS1150J1	BOURNS	RC21 5% 15ohms	PHILIPS	RC21 5% 15ohms	
R017	15ohms	RES0603	RCS1150J1	BOURNS	RC21 5% 15ohms	PHILIPS	RC21 5% 15ohms	
R018	330ohms	RES0603	RCS1331J1	PHILIPS	RC21 5% 330ohms			
R019	330ohms	RES0603	RCS1331J1	PHILIPS	RC21 5% 330ohms			
R020	1kohm	RES0603	RCS1102J1	PHILIPS	RC21 5% 1kohm 164-8041			
R021	1kohm	RES0603	RCS1102J1	PHILIPS	RC21 5% 1kohm 164-8041			
R022	4.7kohms	RES0603	RCS1472J1	PHILIPS	RC21 5% 4.7kohms			
R023	4.7kohms	RES0603	RCS1472J1	PHILIPS	RC21 5% 4.7kohms			
R024	4.7kohms	RES0603	RCS1472J1	PHILIPS	RC21 5% 4.7kohms			
R025	4.7kohms	RES0603	RCS1472J1	PHILIPS	RC21 5% 4.7kohms			
R026	330ohms	RES0805	RCS2331J1	PHILIPS	RC11 5% 330ohms	BOURNS	RC11 5% 330ohms	
R027	1kohm	RES0603	RCS1102J1	PHILIPS	RC21 5% 1kohm 164-8041			
R028	1kohm	RES0603	RCS1102J1	PHILIPS	RC21 5% 1kohm 164-8041			
R029	330ohms	RES0603	RCS1331J1	PHILIPS	RC21 5% 330ohms			
R030	330ohms	RES0603	RCS1331J1	PHILIPS	RC21 5% 330ohms			
R031	15ohms	RES0603	RCS1150J1	BOURNS	RC21 5% 15ohms	PHILIPS	RC21 5% 15ohms	
R032	15ohms	RES0603	RCS1150J1	BOURNS	RC21 5% 15ohms	PHILIPS	RC21 5% 15ohms	
R033	330ohms	RES0603	RCS1331J1	PHILIPS	RC21 5% 330ohms			
R034	330ohms	RES0603	RCS1331J1	PHILIPS	RC21 5% 330ohms			
R035	51ohms	RES0603	RCS1510J1	BOURNS	51ohms			
R036	0ohm	RES0805	RCS20R0J1	PHILIPS	RC11 5% 0ohm	BOURNS	RC11 5% 0ohm	
R037	100ohms	RES1206	RCS3101J1	PHILIPS	RC01 5% 100ohms	BOURNS	RC01 5% 100ohms	
R038	100ohms	RES1206	RCS3101J1	PHILIPS	RC01 5% 100ohms	BOURNS	RC01 5% 100ohms	
R039	0ohm	RES0603	RCS10R0J1	PHILIPS	RCS 5%			
R040	0ohm	RES0603	RCS10R0J1	PHILIPS	RCS 5%			
R041	10ohms	RES0603	RCS1100J1	PHILIPS	RC21 5% 10ohms			
R042	10kohms	RES0603	RCS1103J1	PHILIPS	RC21 5% 10kohms			
R043	220ohms	RES0603	RCS1221J1	PHILIPS	RC21 5% 220ohms	VISHAY DRALORIC		
R044	10kohms	RES0603	RCS1103J1	PHILIPS	RC21 5% 10kohms			
R045	100kohms	RES0603	RCS1104J1	PHILIPS	RC21 5% 100kohms			
R046	100ohms	RES0805	RCS2101J1	PHILIPS	RC11 5% 100ohms	BOURNS	RC11 5% 100ohms	
R047	100kohms	RES0603	RCS1104J1	PHILIPS	RC21 5% 100kohms			
R048	10kohms	RES0603	RCS1103J1	PHILIPS	RC21 5% 10kohms			
R049	150ohms	RES1206	RCS3151J1	PHILIPS	RC01 5% 150ohms	BOURNS	RC01 5% 150ohms	

LISTE DES COMPOSANTS TLA0220A

Repère	Désignation	Boîtier	TELA CODE	FABRICANT 1	REF FABRICANT 1	FABRICANT 2	REF FABRICANT 2	Observations
R050	47kohms	RES0603	RCS1473J1	PHILIPS	RC21 5% 47kohms	BOURNS		
R051	4.7kohms	RES0603	RCS1472J1	PHILIPS	RC21 5% 4.7kohms			
R052	47kohms	RES0603	RCS1473J1	PHILIPS	RC21 5% 47kohms	BOURNS		
R053	4.7kohms	RES1206	RCS3472J1	PHILIPS	RC01 5% 4.7kohms	BOURNS	RC01 5% 4.7kohms	
R054	10ohms	RES0603	RCS1100J1	PHILIPS	RC21 5% 10ohms			
R055	100ohms	RES0805	RCS2101J1	PHILIPS	RC11 5% 100ohms	BOURNS	RC11 5% 100ohms	
R056	100kohms	RES0603	RCS1104J1	PHILIPS	RC21 5% 100kohms			
R057	100kohms	RES0603	RCS1104J1	PHILIPS	RC21 5% 100kohms			
R058	10kohms	RES0603	RCS1103J1	PHILIPS	RC21 5% 10kohms			
R059	10kohms	RES0603	RCS1103J1	PHILIPS	RC21 5% 10kohms			
R060	220ohms	RES0603	RCS1221J1	PHILIPS	RC21 5% 220ohms	VISHAY DRALORIC		
R061	10kohms	RES0603	RCS1103J1	PHILIPS	RC21 5% 10kohms			
R062	47kohms	RES0603	RCS1473J1	PHILIPS	RC21 5% 47kohms	BOURNS		
R063	4.7kohms	RES0603	RCS1472J1	PHILIPS	RC21 5% 4.7kohms			
R064	150ohms	RES1206	RCS3151J1	PHILIPS	RC01 5% 150ohms	BOURNS	RC01 5% 150ohms	
R065	47kohms	RES0603	RCS1473J1	PHILIPS	RC21 5% 47kohms	BOURNS		
R066	4.7kohms	RES1206	RCS3472J1	PHILIPS	RC01 5% 4.7kohms	BOURNS	RC01 5% 4.7kohms	
R067	470ohms	RES0603	RCS1471J1	PHILIPS	RC21 5% 470ohms			
R068	470ohms	RES0603	RCS1471J1	PHILIPS	RC21 5% 470ohms			
R069	220ohms	RES1206	RCS3221J1	PHILIPS	RC01 5% 220ohms	BOURNS	RC01 5% 220ohms	
R070	220ohms	RES1206	RCS3221J1	PHILIPS	RC01 5% 220ohms	BOURNS	RC01 5% 220ohms	
R071	240ohms	RES0805	RCS2241J1	BOURNS	RC11 5% 240ohms			
R072	240ohms	RES0805	RCS2241J1	BOURNS	RC11 5% 240ohms			
R073	68ohms	RES0805	RCS2680J1	PHILIPS	RC11 5% 68ohms			
R074	180ohms	RES0805	RCS2181J1	PHILIPS	RC11 5% 180ohms			
R075	51ohms	RES0805	RCS2510J1	PHILIPS	RC11 5% 51ohms	BOURNS	RC11 5% 51ohms	
R076	51ohms	RES0805	RCS2510J1	PHILIPS	RC11 5% 51ohms	BOURNS	RC11 5% 51ohms	
R077	68ohms	RES0603	RCS1680J1	PHILIPS	RC21 5% 68ohms	VISHAY DRALORIC		
R078	100ohms	RES0603	RCS1101J1	PHILIPS	RC21 5% 100ohms			
R079	68ohms	RES0603	RCS1680J1	PHILIPS	RC21 5% 68ohms	VISHAY DRALORIC		
R080	75ohms	RES1206	RCS3750J1	PHILIPS	RC01 5% 75ohms	BOURNS	RC01 5% 75ohms	
R081	330ohms	RES0603	RCS1331J1	PHILIPS	RC21 5% 330ohms			
R082	15ohms	RES0805	RCS2150J1	PHILIPS	RC11 5% 15ohms			
R083	330ohms	RES0603	RCS1331J1	PHILIPS	RC21 5% 330ohms			
R084	51ohms	RES0603	RCS1510J1	BOURNS	51ohms			
R085	330ohms	RES0603	RCS1331J1	PHILIPS	RC21 5% 330ohms			
R086	330ohms	RES0603	RCS1331J1	PHILIPS	RC21 5% 330ohms			
R087	15ohms	RES0805	RCS2150J1	PHILIPS	RC11 5% 15ohms			
R088	15ohms	RES0805	RCS2150J1	PHILIPS	RC11 5% 15ohms			
R089	330ohms	RES0603	RCS1331J1	PHILIPS	RC21 5% 330ohms			
R090	330ohms	RES0603	RCS1331J1	PHILIPS	RC21 5% 330ohms			

Repère	Désignation	Boîtier	TELIACODE	FABRICANT 1	REF FABRICANT 1	FABRICANT 2	REF FABRICANT 2	Observations
R091	330ohms	RES0603	RCS1331J1	PHILIPS	RC21 5% 330ohms			
R092	330ohms	RES0603	RCS1331J1	PHILIPS	RC21 5% 330ohms			
R093	15ohms	RES0603	RCS1150J1	BOURNS	RC21 5% 15ohms	PHILIPS	RC21 5% 15ohms	
R094	15ohms	RES0603	RCS1150J1	BOURNS	RC21 5% 15ohms	PHILIPS	RC21 5% 15ohms	
R095	330ohms	RES0603	RCS1331J1	PHILIPS	RC21 5% 330ohms			
R096	330ohms	RES0603	RCS1331J1	PHILIPS	RC21 5% 330ohms			
R097	100ohms	RES0603	RCS1101J1	PHILIPS	RC21 5% 100ohms			
R098	51ohms	RES0603	RCS1510J1	BOURNS	51ohms			
R099	120ohms	RES1206	RCS3121J1	PHILIPS	RC01 5% 120ohms	BOURNS	RC01 5% 120ohms	
R100	1kohm	RES0603	RCS1102J1	PHILIPS	RC21 5% 1kohm 164-8041			
R101	1kohm	RES0603	RCS1102J1	PHILIPS	RC21 5% 1kohm 164-8041			
R102	2.2kohms	RES0805	RCS2222J1	PHILIPS	RC11 5% 2.2kohms	BOURNS	RC11 5% 2.2kohms	
R103	4.7kohms	RES0805	RCS2472J1	PHILIPS	RC11 5% 4.7kohms	BOURNS	RC11 5% 4.7kohms	
R104	1kohm	RES0805	RCS2102J1	PHILIPS	RC11 5% 1kohm	BOURNS	RC11 5% 1kohm	
R105	330ohms	RES0603	RCS1331J1	PHILIPS	RC21 5% 330ohms			
R106	15ohms	RES0603	RCS1150J1	BOURNS	RC21 5% 15ohms	PHILIPS	RC21 5% 15ohms	
R107	330ohms	RES0603	RCS1331J1	PHILIPS	RC21 5% 330ohms			
R108	180ohms	RES0603	RCS1181J1	PHILIPS	RC21 5% 180ohms			
R109	39ohms	RES0603	RCS1390J1	PHILIPS	RC21 5% 39ohms	VISHAY DRALORIC		
R110	180ohms	RES0603	RCS1181J1	PHILIPS	RC21 5% 180ohms			
R111	0ohm	RES0603	RCS10R0J1	PHILIPS	RCS 5%			
R112	0ohm	RES1206	RCS30R0J1	PHILIPS	RC01 5% 0ohm	BOURNS	RC01 5% 0ohm	
R113	68kohms	RES0805	RCS2683J1	PHILIPS	RC11 5% 68kohms	BOURNS	RC11 5% 68kohms	
R114	5.6kohms	RES0805	RCS2562J1	PHILIPS	RC11 5% 5.6kohms			
R115	10kohms	RES0805	RCS2103J1	PHILIPS	RC11 5% 10kohms	BOURNS	RC11 5% 10kohms	
R116	10kohms	RES0805	RCS2103J1	PHILIPS	RC11 5% 10kohms	BOURNS	RC11 5% 10kohms	
R117	18ohms	RES1206	RCS3180J1	PHILIPS	RC01 5% 18ohms	BOURNS	RC01 5% 18ohms	
R118	10kohms	RES0603	RCS1104J1	PHILIPS	RC21 5% 10kohms			
R119	22kohms	RES0603	RCS1223J1	PHILIPS	RC21 5% 22kohms	BOURNS		
R120	68kohms	RES0603	RCS1683J1	PHILIPS	RC21 5% 68kohms	BOURNS		
R121	1kohm	RES0603	RCS1102J1	PHILIPS	RC21 5% 1kohm 164-8041			
R122	10kohms	RES0805	RCS2103J1	PHILIPS	RC11 5% 10kohms	BOURNS	RC11 5% 10kohms	
R123	2.2kohms	RES0805	RCS2222J1	PHILIPS	RC11 5% 2.2kohms	BOURNS	RC11 5% 2.2kohms	
R124	22kohms	RES1206	RCS3223J1	PHILIPS	RC01 5% 22kohms	BOURNS	RC01 5% 22kohms	
R125	0ohm	RES1206	RCS30R0J1	PHILIPS	RC01 5% 0ohm	BOURNS	RC01 5% 0ohm	
R126	10kohms	RES0603	RCS1104J1	PHILIPS	RC21 5% 10kohms			
R127	100kohms	RES0603	RCS1104J1	PHILIPS	RC21 5% 100kohms			
R128	10kohms	RES0805	RCS2103J1	PHILIPS	RC11 5% 10kohms	BOURNS	RC11 5% 10kohms	
R129	1kohm	RES0603	RCS1102J1	PHILIPS	RC21 5% 1kohm 164-8041			
R130	10kohms	RES0603	RCS1103J1	PHILIPS	RC21 5% 10kohms			
R131	10kohms	RES0603	RCS1103J1	PHILIPS	RC21 5% 10kohms			

Repère	Désignation	Boîtier	TELA CODE	FABRICANT 1	REF FABRICANT 1	FABRICANT 2	REF FABRICANT 2	Observations
R132	1kohm	RES0805	RCS2102J1	PHILIPS	RC11 5% 1kohm	BOURNS	RC11 5% 1kohm	
R133	10kohms	RES0803	RCS1103J1	PHILIPS	RC21 5% 10kohms			
R134	1kohm	RES0805	RCS2102J1	PHILIPS	RC11 5% 1kohm	BOURNS	RC11 5% 1kohm	
R135	10kohms	RES0803	RCS1103J1	PHILIPS	RC21 5% 10kohms			
R136	1kohm	RES0805	RCS2102J1	PHILIPS	RC11 5% 1kohm	BOURNS	RC11 5% 1kohm	
R137	47kohms	RES0803	RCS1473J1	PHILIPS	RC21 5% 47kohms	BOURNS		
R138	10kohms	RES0803	RCS1103J1	PHILIPS	RC21 5% 10kohms	BOURNS		
R139	47kohms	RES0803	RCS1473J1	PHILIPS	RC21 5% 47kohms	BOURNS		
R140	10kohms	RES0803	RCS1103J1	PHILIPS	RC21 5% 10kohms			
R141	100kohms	RES0803	RCS1101J1	PHILIPS	RC21 5% 100kohms			
R142	3.3kohms	RES0803	RCS1332J1	PHILIPS	RC21 5% 3.3kohms			
R143	2.7kohms	RES0803	RCS1272J1	PHILIPS	RC21 5% 2.7kohms			
R144	6.2kohms	RES0803	RCS1622J1	BOURNS				
R145	10kohms	RES0803	RCS1103J1	PHILIPS	RC21 5% 10kohms			
R146	10kohms	RES0803	RCS1103J1	PHILIPS	RC21 5% 10kohms	VISHAY DRALORIC		
R147	470kohms	RES0803	RCS1474J1	PHILIPS	RC11 5% 0ohm	BOURNS	RC11 5% 0ohm	
R148	0ohm	RES0805	RCS20R0J1	PHILIPS	RC11 5% 0ohm	BOURNS	RC11 5% 0ohm	
R149	0ohm	RES0805	RCS20R0J1	PHILIPS	RC11 5% 0ohm	BOURNS	RC11 5% 0ohm	
R150	0ohm	RES0805	RCS20R0J1	PHILIPS	RC11 5% 0ohm	BOURNS	RC11 5% 0ohm	
R151	0ohm	RES0805	RCS20R0J1	PHILIPS	RC11 5% 0ohm	BOURNS	RC11 5% 0ohm	
R152	0ohm	RES0805	RCS20R0J1	PHILIPS	RC11 5% 0ohm	BOURNS	RC11 5% 0ohm	
R153	0ohm	RES0805	RCS20R0J1	PHILIPS	RC11 5% 0ohm	BOURNS	RC11 5% 0ohm	
RP1	15kohms-1W	SL-1	RCP6R01J1	MEGITT CGS		MEGITT CGS		
RV1	POTAR 200ohms	3314G	RVB1201X1	BOURNS	3314G 200ohms			
RV2	POTAR 200ohms	3314G	RVB1201X1	BOURNS	3314G 200ohms			
ST01	STRAP		—					
ST02	STRAP		—					
ST03	STRAP		—					
ST04	STRAP		—					
ST05	STRAP		—					
ST06	STRAP		—					
ST07	STRAP		—					
ST08	STRAP		—					
ST09	STRAP		—					
ST10	STRAP		—					
ST11	STRAP		—					
ST12	STRAP		—					



CONFIDENTIEL

Révision : B			Date : 22/01/99
Echelle :	⊙	Mat.	Dess. M DA FONTE Date : 13/04/98
TLA0205A : AMPLI D'ERREUR			Approuvé :
TELLIA S.A. 46 allée de Megevie 33174 GRADIGNAN CEDEX			Fich.: 98SC021B.DRW
			Dess.: 98SC021B page 1/1

LISTE DES COMPOSANTS TLA0205A

Repère	Désignation	Boîtier	TELA CODE	FABRICANT 1	REF FABRICANT 1	FABRICANT 2	REF FABRICANT 2	Observations
C01	1nF-50V	CAPA0603	CCS1102K1	AVX	06035C102KAT2A	PHILIPS	06032R102K9BB00	
C02	1nF-50V	CAPA0603	CCS1102K1	AVX	06035C102KAT2A	PHILIPS	06032R102K9BB00	
C03	10µF-16V	293D SIZE C	CTC108161	SPRAGUE	293D 106 X9 016 C2T	KEMET	T491C106K016AS	
C04	1nF-50V	CAPA0603	CCS1102K1	AVX	06035C102KAT2A	PHILIPS	06032R102K9BB00	
C05	100µF-50V	CAPA0805	CCS2101J1	VITRAMON	VJ0805A101JXATM	SIEMENS	B37940K5101J62	
C06	3.3µF-16V	293D SIZE B	CTB335161	AVX	TAJB335K016R	KEMET	T491B335K016AS	
C07	0.1µF-50V	CAPA0805	CCS2104M1	SIEMENS	B37941K5104K62			
C08	1nF-50V	CAPA0603	CCS1102K1	AVX	06035C102KAT2A	PHILIPS	06032R102K9BB00	
C09	10nF-50V	CAPA0805	CCS2103M1	VITRAMON	VJ0805Y103KXAT	AVX	08055C103KAT2A	
C10	0.1µF-50V	CAPA0805	CCS2104M1	SIEMENS	B37941K5104K62			
C11	3.3µF-16V	293D SIZE B	CTB335161	AVX	TAJB335K016R	KEMET	T491B335K016AS	
C12	330µF-50V	CAPA0805	CCS2331J1	VITRAMON	VJ0805A331JXATM	SIEMENS	B37940K5331J62	
C13	1µF-100V	CAPA0805	CCS21R0C1	SIEMENS	B37940K5010C62	AVX	08051A1R0CAT2A	
C14	330µF-50V	CAPA0805	CCS2331J1	VITRAMON	VJ0805A331JXATM	SIEMENS	B37940K5331J62	
C15	10nF-50V	CAPA0805	CCS2103M1	VITRAMON	VJ0805Y103KXAT	AVX	08055C103KAT2A	
C16	10nF-50V	CAPA0805	CCS2103M1	VITRAMON	VJ0805Y103KXAT	AVX	08055C103KAT2A	
C17	330µF-50V	CAPA0805	CCS2331J1	VITRAMON	VJ0805A331JXATM	SIEMENS	B37940K5331J62	
C18	330µF-50V	CAPA0603	CCS1131J1	MURATA	COG331J50	MURATA	GRM39COG331J50	
C19	10nF-50V	CAPA0805	CCS2103M1	VITRAMON	VJ0805Y103KXAT	AVX	08055C103KAT2A	
C20	2.7µF	ATC 100A	CCAA2R7C1	TEKELEC	500CHA2R7BV	TEKELEC	500CHA2R7CV	
C21	330µF-50V	CAPA0603	CCS1131J1	MURATA	COG331J50	MURATA	GRM39COG331J50	
C22	10nF-50V	CAPA0805	CCS2103M1	VITRAMON	VJ0805Y103KXAT	AVX	08055C103KAT2A	
C23	1µF-16V	CAPA1206	CCS3105K1	TDK	C3216X7R1C105KT	PHILIPS	12062R105K7BB	
C24	0.5µF-100V	CAPA0805	CCS20R5B1	VITRAMON	VJ0805A0R5BXBT			
C25	330µF-50V	CAPA0805	CCS2331J1	VITRAMON	VJ0805A331JXATM	SIEMENS	B37940K5331J62	
C26	10nF-50V	CAPA0805	CCS2103M1	VITRAMON	VJ0805Y103KXAT	AVX	08055C103KAT2A	
C27	330µF-50V	CAPA0603	CCS1131J1	MURATA	COG331J50	MURATA	GRM39COG331J50	
C28	3.3µF-16V	293D SIZE B	CTB335161	AVX	TAJB335K016R	KEMET	T491B335K016AS	
C29	10nF-50V	CAPA0805	CCS2103M1	VITRAMON	VJ0805Y103KXAT	AVX	08055C103KAT2A	
C30	0.1µF-50V	CAPA0805	CCS2104M1	SIEMENS	B37941K5104K62			
C31	0.1µF-50V	CAPA0805	CCS2104M1	SIEMENS	B37941K5104K62			
C32	1µF-16V	CAPA1206	CCS3105K1	TDK	C3216X7R1C105KT	PHILIPS	12062R105K7BB	
C33	10nF-50V	CAPA0805	CCS2103M1	VITRAMON	VJ0805Y103KXAT	AVX	08055C103KAT2A	
C34	330µF-50V	CAPA0805	CCS2331J1	VITRAMON	VJ0805A331JXATM	SIEMENS	B37940K5331J62	
C35	1µF-100V	CAPA0805	CCS21R0C1	SIEMENS	B37940K5010C62	AVX	08051A1R0CAT2A	
C36	330µF-50V	CAPA0805	CCS2331J1	VITRAMON	VJ0805A331JXATM	SIEMENS	B37940K5331J62	
C37	10nF-50V	CAPA0805	CCS2103M1	VITRAMON	VJ0805Y103KXAT	AVX	08055C103KAT2A	
C38	330µF-50V	CAPA0603	CCS1131J1	MURATA	COG331J50	MURATA	GRM39COG331J50	
C39	10nF-50V	CAPA0805	CCS2103M1	VITRAMON	VJ0805Y103KXAT	AVX	08055C103KAT2A	
C40	330µF-50V	CAPA0805	CCS2331J1	VITRAMON	VJ0805A331JXATM	SIEMENS	B37940K5331J62	
C41	2.7µF	ATC 100A	CCAA2R7C1	TEKELEC	500CHA2R7BV	TEKELEC	500CHA2R7CV	

Ampli d'erreur de l'ampli 30W

Repère	Désignation	Boîtier	TELIACODE	FABRICANT 1	REF FABRICANT 1	FABRICANT 2	REF FABRICANT 2	Observations
C42	330pF-50V	CAPA0603	CCS1331J1	MURATA	COG331J50	MURATA	GRM39COG331J50	
C43	10nF-50V	CAPA0605	CCS2103M1	VITRAMON	VJ0805Y103KXAT	AVX	08055C103KAT2A	
C44	1µF-16V	CAPA1206	CCS3105K1	TDK	C3216X7R1C105KT	PHILIPS	12062R105K7BB	
C45	330pF-50V	CAPA0603	CCS1331J1	MURATA	COG331J50	MURATA	GRM39COG331J50	
C46	330pF-50V	CAPA0805	CCS2331J1	VITRAMON	VJ0805A331JXATM	SIEMENS	B37940K5331J62	
C47	0.5pF-100V	CAPA0805	CCS20R5B1	VITRAMON	VJ0805A0R5BXT			
C48	330pF-50V	CAPA0805	CCS2331J1	VITRAMON	VJ0805A331JXATM	SIEMENS	B37940K5331J62	
CC1	MMS OR Fem-CMS	Connecteur	KCMF0MMS1	RADIAL	R209 408 052	IMS	1595-99-2610-007	
CC2	MMS OR Fem-CMS	Connecteur	KCMF0MMS1	RADIAL	R209 408 052	IMS	1595-99-2610-007	
CI	98CK034B	RO4003	PHD98034B	CSI SUD-OUEST	98CK034B	CSI SUD-OUEST	98CK034B	
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			
CV1	JOHANSON 0.25-0.7pF	THIN TRIM	CVJ940101	JOHANSON MAN.	9401-0	JOHANSON MAN.	9401-0	
IC1	ERA-4SM	85mil SM	IAFKERA41	TRW/MINICIRCUITS	ERA-4SM		SNA486	
IC2	REGUL. LTC1261	SO8	ICFC12611	LINEAR TECHNOLOGY	LTC1261CS8			
L1	22nH	IND0603	LCM1220J1	MURATA	LOG11A22NJ			
L2	22nH	IND0805	LCM2220K1	MURATA	LQN21A22NK04			
L3	22nH PULSE	IND1008CX	LCM122302	PULSE	PE-108CX-220KTT			
L4	22nH PULSE	IND1008CX	LCM122302	PULSE	PE-108CX-220KTT			
L5	22nH	IND0805	LCM2220K1	MURATA	LQN21A22NK04			
Q1	CLY02	MW6	QRFLY021	SIEMENS	CLY02			
Q2	FLU17XM	XM	QRGK0F171	FUJITSU	FLU17XM	FUJITSU		
Q3	BCV62	SOT143	QBCBCV621	PHILIPS	BCV62			
Q4	BCV62	SOT143	QBCBCV621	PHILIPS	BCV62			
Q5	BCV62	SOT143	QBCBCV621	PHILIPS	BCV62			
Q6	BCV62	SOT143	QBCBCV621	PHILIPS	BCV62			
Q7	CLY02	MW6	QRFLY021	SIEMENS	CLY02			
Q8	FLU17XM	XM	QRGK0F171	FUJITSU	FLU17XM	FUJITSU		
Q9	SI9430DY	SO8	QBMF94301	TEMIC	SI9430DY			
RC01	36ohms	RES1206	RCS3360J1	PHILIPS	RC01 5% 36ohms	BOURNS	RC01 5% 36ohms	
RC02	36ohms	RES1206	RCS3360J1	PHILIPS	RC01 5% 36ohms	BOURNS	RC01 5% 36ohms	
RC03	51ohms	RES0805	RCS2510J1	PHILIPS	RC11 5% 51ohms	BOURNS	RC11 5% 51ohms	
RC04	10ohms	RES0805	RCS2100J1	PHILIPS	RC11 5% 10 ohms			
RC05	4.7kohms	RES0805	RCS2472J1	PHILIPS	RC11 5% 4.7kohms	BOURNS	RC11 5% 4.7kohms	
RC06	10kohms	RES0805	RCS2103J1	PHILIPS	RC11 5% 10kohms	BOURNS	RC11 5% 10kohms	
RC07	100ohms	RES0805	RCS2101J1	PHILIPS	RC11 5% 100ohms	BOURNS	RC11 5% 100ohms	
RC08	10kohms	RES0603	RCS1103J1	PHILIPS	RC21 5% 10kohms			
RC09	0ohm	RES1206	RCS30R0J1	PHILIPS	RC01 5% 0ohm	BOURNS	RC01 5% 0ohm	
RC10	2.2kohms	RES0805	RCS2222J1	PHILIPS	RC11 5% 2.2kohms	BOURNS	RC11 5% 2.2kohms	
RC11	1kohm	RES1206	RCS3102J1	PHILIPS	RC01 5% 1kohm	BOURNS	RC01 5% 1kohm	
RC12	2.2kohms	RES1206	RCS3222J1	PHILIPS	RC01 5% 2.2kohms	BOURNS	RC01 5% 2.2kohms	

Ampli d'erreur de l'ampli 30W