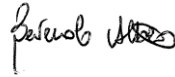





TEST REPORT nr. R12107801	
Federal Communication Commission (FCC)	
Test item	
Description.....:	PERSONAL DIGITAL ASSISTANT TEXA
Trademark.....:	TEXA
Model/Type.....:	AXONE 4
Test Specification	
Standard.....:	FCC Rules & Regulations, Title 47 - Part 15.107 and Part 15.109:2010
Client's name:	TEXA S.p.A.
Address.....:	Via 1° Maggio, 9 – 31050 Monastier di Treviso (TV) – ITALY
Manufacturer's name :	Same as client
Address.....:	--
Report	
Tested by.....:	A. Bertezolo – Technician 
Approved by.....:	R. Beghetto – Laboratory Manager 
Date of issue.....:	10.12.12
Contents.....:	22 pages

This test report shall not be reproduced except in full without the written approval of CMC.
 The test results presented in this report relate only to the item tested.



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1. Summary

Emission Test:
 FCC Rules & Regulations, Title 47

Test specifications	Environmental Phenomena	Port	Tests sequence	Result
Part 15.107	Continuous disturbance voltage	Mains terminal	2	Complies
Part 15.109	Radiated disturbance	Enclosure	1	Complies

The Test Report was given to the Client representatives for necessary documentation of ratification of the tested equipment and it is valid for the FCC certification.



2. Description of Equipment under test (EUT)

Power supply : 110 V ~ 60 Hz single-phase + earth
3,7 Vdc from battery
Power cable : Unshielded
Serial Number : --

2.1 Test Site

Company : CMC Centro Misure Compatibilità S.r.l.
Address : Via dell' Elettronica, 12/C
36016 Thiene (VI) - ITALY

3. Testing and sampling

Date of receipt of test item : 17.02.12
Testing start date : 13.07.12
Testing end date : 16.07.12
Samples tested nr. : 1
Sampling procedure. : Equipment used for testing was picked up by
the manufacturer, at the end of the production
process with random criterion
Internal identification : adhesive label with the product number
P120165

4. Operative conditions

EUT exercising : Steady condition
Auxiliary equipment : None
Performance check for immunity test : --



5. Photograph(s) of EUT

5.1 Photograph(s) of EUT







6. Equipment list

Id. number	Manufacturer	Model	Description	Serial number
CMC S001	Rohde & Schwarz	ESHS30	EMC interference receiver	862024/003
CMC S002	Rohde & Schwarz	ESVS30	EMC interference receiver	826638/011
CMC S003	SCHAFFNER	NSG 2025-4	Burst source with CDN	1010
CMC S004	SCHAFFNER	NSG 435-01	ESD simulator	1166
CMC S005	XITRON	2503	Harmonic & Flicker analyser	2503592013
CMC S006	Chauvin Arnoux	CA43	Field meter	218541RLV
CMC S007	Rohde & Schwarz	SMY01	RF signal generators	841403/038
CMC S009	Rohde & Schwarz	ESH2-Z5	Artificial network	839497/007
CMC S010	Rohde & Schwarz	ESH3-Z2	Impulses limiting device	---
CMC S012	Rohde & Schwarz	MDS21	Absorbing clamp	838506/015
CMC S013	Rohde & Schwarz	EZ-17	Current probe	840411/009
CMC S014	Rohde & Schwarz	ESH2-Z3	Passive probe	---
CMC S015	RKB	LOG801000	Log-periodic Antenna	---
CMC S016	Rohde & Schwarz	HK116	Biconical antenna	839472/001
CMC S017	Rohde & Schwarz	HL223	Log-periodic Antenna	825584/009
CMC S018	SCHAFFNER	CDN 126	Coupling clamp	128
CMC S019	FCC	FCC 801-M5-25	CDN Power Line	06
CMC S021	CMC	TRBS 01	Balance-to-unbalance transformer	---
CMC S022	Teseo	LAS 1	Loop antenna	3971
CMC S024	CMC	CTL-01	Voltage change for LISN	---
CMC S025	Salmoiraghi	1750-1	Hygro - Thermograph	323.601
CMC S026	Chroma	C6530	Power supply source	653000095
CMC S027	Amplifier Research	75A250	RF Amplifier	19349
CMC S028	FCC	FCC-203I	Injection clamp	209
CMC S029	Keytek	Cemaster	Surge, dips, burst source	9609258
CMC S030	Rohde & Schwarz	ESPC	EMC interference receiver	844006/013
CMC S031	Tektronix	TDS 210	Digital oscilloscope	B010552
CMC S032	SCHAFFNER	NSG 2050	Surge source with CDN	200111-253AR
CMC S033	Tektronix	P6015	High voltage probe	R0238/1
CMC S034	Schwarzbeck	UHA 9105	Dipole	UHA 91052234
CMC S037	Rohde & Schwarz	NRVS	Power meter	845127/023
CMC S039	CMC	BI 01	Induction coil	---
CMC S040	Walker Scientific	ELF 50-D	Magnetic field meter	K71484-290
CMC S042	Fluke	Fluke 73	Multimeter	67771510
CMC S(51-75)	CMC	LFXXX	Dummy lamp	---
CMC S076	Altitude	25438	Barometer	---
CMC S077	Fluke	Fluke-87	Multimeter	69050353
CMC S078	Amplifier Research	100W1000M1	RF Amplifier	21849
CMC S079	AH System, Inc	SAS-200/542	Biconical antenna	504
CMC S080	AH System; Inc	SAS-200/510	Log periodic antenna	807
CMC S081	AH System; Inc	SAS 200/550-1	Active Monopole Antenna	660
CMC S082	AH System; Inc	SAS-200/560	Loop Antenna	635
CMC S083	AH System; Inc	BCP-200/510	LF Current Probe	564
CMC S084	AH System; Inc	BCP-200/511	HF/VHF Current Probe	579
CMC S085	AH System; Inc	SAS-200/530	Broadband dipole	504
CMC S086	CMC	RHCP01	Resistance 470Kohm	---
CMC S087	CMC	RHCP01	Resistance 470Kohm	---
CMC S088	CMC	LFAS20	Dummy lamp	---
CMC S089	CMC	CSTARTER	Capacitor 5000pF	---
CMC S090	CMC	CSTARTER	Capacitor 5000pF	---
CMC S091	CMC	DIPLP	Dipole for Loop Antenna control	---
CMC S094	Schwarzbeck	NNBM 8126-A	Artificial network	8126A161
CMC S095	FCC	FCC 801-M3-16	CDN power line	9821



Id. number	Manufacturer	Model	Description	Serial number
CMC S096	B & K	2260	Phonometer	1847463
CMC S105	Decca	PA-50	Log-periodic antenna	34/17977 - b
CMC S106	Gigatronix	900	RF signal generator	323001
CMC S107	Hewlett Packard	HP8563E	Spectrum analyser	3846A09658
CMC S108	Emco	3115	Horn antenna	9811-5622
CMC S109	Farnell	LFM4	LF signal generator	531
CMC S110	CMC	OPS800	Open strip line 800mm	---
CMC S111	LEM HEME	PR 1001	Current probes	---
CMC S112	Amplifier Research	DC3010	Directional coupler	15238
CMC S114	Schwarzbeck	VHA 9103	Dipole	VHA 91031801
CMC S116	CMC	BCIP01	Bulk current injection probe	--
CMC S117	MARCONI	2019A	RF signal generator	118453/014
CMC S118	Hewlett Packard	E3632A	Programmable power supply	KR75301881
CMC S119	Hewlett Packard	HP8903B	Audio Analyzer	3011A09055
CMC S120	FCC	FC130-A	Bulk Current Injection Probe	118
CMC S121	Wavetek	LCR55	Bridge LCR	20104738
CMC S122	Fluke	336	Amperometric clamp meter	81754972
CMC S123	Rohde & Schwarz	SML03	RF signal generator	100625
CMC S124	Spin	AMTP42-20	Horn Antenna 18-26GHz	103
CMC S125	SCHAFFNER	PNW 2003	Dips source	200234-014SC
CMC S126	LDS + Dactron	V730-335+LASER	Vibration testing system	132+133+4512698
CMC S127	SCHAFFNER	HLA6120	Loop Antenna	1191
CMC S128	SCHAFFNER	CBA9428	RF Amplifier	1006
CMC S129	Rohde & Schwarz	ESPI7	Receiver	836.914/004
CMC S130	SCHAFFNER	NSG 5000	Automotive Impulse Generator	02032579-1
CMC S131	SCHAFFNER	CDN 500	Capacitive clamp	400-151/0128
CMC S132	CMC	OPS150	Open strip line 150mm	---
CMC S133	RKB	LOG8002500	Log-periodic Antenna	---
CMC S135	LEM HEME	PR 30	Current Probe	P04217832830
CMC S136	Schwarzbeck	VULB 9136	Broadband Antenna	9136-205
CMC S138	Agilent	33220A	Function / Arbitrary Waveform Gen.	MY44003979
CMC S139	Wilcoxon	736	Accelerometer 101 mV/g	12245
CMC S140	Wilcoxon	732A	Accelerometer 9.8 mV/g	1424
CMC S141	Dytran	3023A1	Accelerometer Triaxial	383
CMC S142	Narda	ELT-400+B-sensor	Exposure level tester	D-0034+D-0032
CMC S143	EM TEST	DPA 500	Harmonic & Flicker analyser	0903 - 04
CMC S144	Rohde & Schwarz	URV5	Power meter	881375/004
CMC S145	Hewlett Packard	778D	Directional coupler	17237
CMC S146	Amplifier Research	10W1000B	RF Amplifier	18451
CMC S150	RKB	LOG3080	Log-periodic Antenna	---
CMC S155	Chroma	61705	Power supply source	000000088
CMC S156	Yokogawa	DL9040	Digital oscilloscope	91F643771
CMC S158	CMC	ITF	Impedance	---
CMC S159	Rohde & Schwarz	SM300	RF signal generator	1006114
CMC S161	EM TEST	EFT 500 M4 S1	Burst source with CDN	V0739102946
CMC S162	FCC	FCC 801-M2-16	CDN power line	07047
CMC S163	NOISEKEN	ESS-2002+TC-815R	ESD simulator	ESS0787336
CMC S164	Rohde & Schwarz	ESU26	EMC interference receiver	100052
CMC S170	Amplifier Research	FL7006	Field meter	0327425
CMC S171	Schwarzbeck	BBHA 9120 LF(A)	Broadband Antenna	284
CMC S172	Schwarzbeck	VHBD9134+BBAL9136	Broadband Antenna	9134-037
CMC S173	Luthi	CDN L-801 AF4	CDN I/O line	2481
CMC S174	Luthi	CDN L-801 AF8	CDN I/O line	2482
CMC S175	Luthi	CDN L-801 T2	CDN I/O line	2473
CMC S176	Luthi	CDN L-801 T4	CDN I/O line	2475
CMC S177	Luthi	CDN L-801 T8	CDN I/O line	2476



Id. number	Manufacturer	Model	Description	Serial number
CMC S178	Schwarzbeck	STLP 9128 C	Broadband Antenna (150 - 4000 MHz)	086
CMC S179	Frankonia	FLL-250A	RF Amplifier	1023
CMC S180	Milmega	RF350	RF Amplifier	1031422
CMC S181	Milmega	AS0822-200	RF Amplifier	1031424
CMC S182	Milmega	AS0206-50	RF Amplifier	1031425
CMC S183	Minicircuits	PWR-SEN-6G+	Power sensor	0809070042
CMC S184	ARRAY	3400A	Arbitrary Waveform Generation	TW00009164
CMC S185	EM TEST	OCS 500 M6 S4	Oscillatory compact simulator	V0915104789
CMC S187	Rohde & Schwarz	SMB100A	RF signal generator	102572
CMC S190	Spin	AMDR-10180	Horn antenna	01-309-09
CMC S193	Solar	6552-1A	BF Amplifier	---
CMC S194	CMC	CDN 16 PL	CDN Power line	---
CMC S195	Schwarzbeck	VULB 9118 E sp.	Log-periodic Antenna (50 - 2000 MHz)	827
CMC S196	EM TEST	BS 200N	Electronic switch	V100510506
CMC S197	EM TEST	UCS 200N	Pulse generator 1/2/3a/3b/6/7	V0825103901
CMC S198	FCC	F - 55	RF Current Probe	100999
CMC S199	EM TEST	CNI 503	CDN for Burst and Surge	V1026106843
CMC S200	Schwarzbeck	NSLK 8128	V-LISN	8128-273
CMC S201	Fairview microwave	AR-06N	6 dB attenuator	---
CMC S202	Rohde & Schwarz	CMU200	Universal radio communication tester	104099
CMC S203	CMC	VH	Van der Hoofden test-head	---
CMC S204	Amplifier Research	150L	RF Amplifier	10939
CMC S205	Schwarzbeck	NNBM 8124	LISN 5uH	065
CMC S206	Rohde & Schwarz	ESCI 7	EMC Receiver	100781
CMC S207	AlphaLab	ASMGM	Milligauss meter	584
CMC S209	Eletronest	TPS40K 30K60S	AC Source	002.11
CMC S210	EM TEST	PFS 200N30	Power Fail simulator	V1130110311
CMC S211	Luthi	CDN L-801 M1	CDN M line	2811
CMC S212	Luthi	CDN L-801 M2	CDN M line	2812
CMC S213	Luthi	CDN L-801 M3	CDN M line	2813
CMC S214	EM TEST	VDS200N10	Voltage drope simulator	V1150111222
CMC S215	FCC	F-130A-1	BCI probe	112166
CMC S216	Luthi	MDS21	Absorbing clamp	4101
CMC S217	Schwarzbeck	TK9420	Voltage probe	458
CMC S218	RS	50WCW	Carico 50 Ohm 50W	---
CMC S219	EM TEST	CNV 504 N1.2	Box surge	V1210112161
CMC S220	Minicircuits	PWR-SEN-6GHS	USB POWER SENSOR	110082250012
CMC S221	Minicircuits	BW-N20W5+	Attenuatore 20dB 5W (DC-18GHz)	0612
CMC S222	A-INFOMW	ACB06-100SN	Attenuatore 6dB 100W (DC-3GHz)	J3081111111003
CMC S223	Minicircuits	BW-N20W20+	Attenuatore 20dB 20W (DC-18GHz)	1217
CMC A001	Sispe	F5123	Shield chamber	---
CMC A002	SIDT	951130	Anechoic chamber	---
CMC A007	CMC	10707	Semi-anechoic chamber	---
CMC A008	CMC	BPA	Track for absorbing clamp	---
CMC A013	CMC	TR01	Rotary motorized table	---
CMC A014	CMC	PM01	Antenna positioning Mast	---
CMC B026	Angelantoni	UY 245 IU	Climatic chamber	1059.78
CMC B087	Yokogawa	WT3000	Precision Power analyzer	91JB15155



7. Measurement uncertainty

Test	Expanded Uncertainty	note
Conducted Emission		
(50Ω/50μH AMN) - (9 kHz – 150 kHz)	±3.4 dB	1
(50Ω/50μH AMN) - (150 kHz – 30 MHz)	±2.8 dB	1
(Voltage probe) - (150 kHz – 30 MHz)	±2.8 dB	1
(50Ω/5μH AMN) - (150 kHz – 108 MHz)	±2.4 dB	1
Discontinuous Conducted Emission		
Conducted Emission (50Ω/50μH AMN) - (150 kHz – 30 MHz)	±2.9 dB	1
Disturbance Power (30 MHz – 300 MHz)		
	±2.9 dB	1
Radiated Emission		
(0,150 MHz – 30 MHz)	±4.0 dB	1
(30 MHz – 1000 MHz)	±4.2 dB	1
(1 GHz – 6 GHz)	±3.4 dB	1
Electromagnetic field EMF		
	±15.0 %	1
Harmonic current emissions test		
	±2.5 %	1
Voltage fluctuation and flicker test		
	±4.1 %	1
Insertion loss test		
	±2.2 dB	1
Radiated electromagnetic disturbance test (loop antenna)		
	±1.7 dB	1
Radiated electromagnetic field immunity test		
	0.7 V/m at 3V/m	1
Pulse modulated radiated electromagnetic field immunity test		
	0.7 V/m at 3V/m	1
Injected currents immunity test		
	0.5 V at 3V	1
Bulk current		
	9.2 mA at 60 mA	1
Power frequency magnetic field immunity test		
	0.3 A/m at 3 A/m	1
Electrostatic discharge immunity test		
		2
Electrical fast transients / burst immunity test		
		2
Surge immunity test		
		2
Short interruption immunity test		
		2
Voltage transient emission test		
	±2.2 %	1
Transient immunity test		
		2

Notes

Note 1:

The expanded uncertainty reported according to EN55016-4-2(2004-10) is based on a standard uncertainty multiplied by a coverage factor of k=2, providing a level of confidence of p = 95%

Note 2:

It has been demonstrated that the used test equipment meets the specified requirements in the standard with at least a 95% confidence, covering factor k = 2.



8. Reference documents

Reference no.	Description
FCC Rules and Regulation Title 47 part 15 (2010)	--
Internal Procedure PM001 rev. 2.0 (Quality Manual)	Measure procedure
Internal procedure INC_M rev. 8.1 (Quality Manual)	Measurement uncertainty calculation





9. Deviation from test specification

In agreement with the client, emission tests were performed with peak detector .

At the frequencies where the measures exceed the limit or within 6dB from it, the test was repeated with quasi-peak detector and/or average detector.

10. Test case verdicts

Test case does not apply to the test object..... : N.A.

Test item does meet the requirement..... : Complies

Test item does not meet the requirement..... : Does not comply

Test not performed : N.E.

11. Results

In this clause tests results are reported.

Measurement uncertainty is in accordance with document CMC INC_M rev. 8.1



11.1 Continuous disturbance voltage test (150 kHz – 30 MHz)

Test set-up and execution

- FCC Rules and Regulation; Titles 47 Part. 15.107
- Internal procedure PM001
- See clause 4 of this test report

Test configuration and test method

Test site:
Shielded chamber

Auxiliary equipment:
See clause 4 of this test report

EUT exercising

See clause 4 of this test report

Test equipment used

CMC S010, CMC S200, CMC S206
Measurement uncertainty: See clause 7 of this test report

Test specification

Port: Mains terminal
Frequency range: 150 kHz – 30 MHz

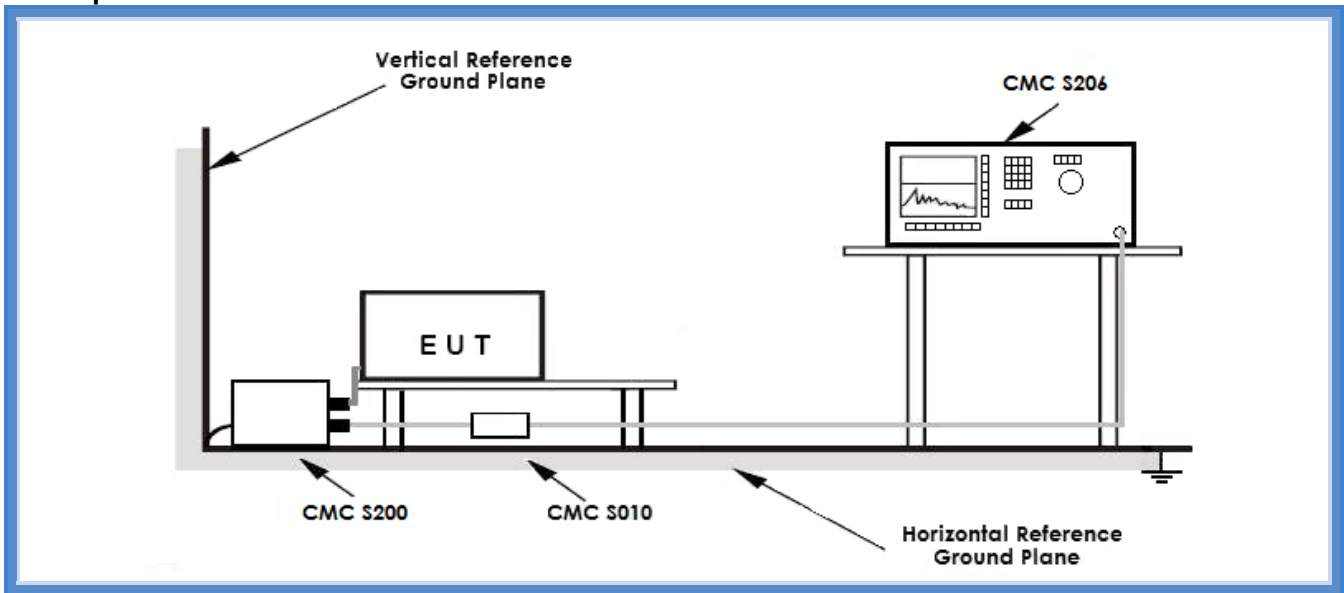
Acceptance limits

Limits for class A equipment		
Frequency range (MHz)	dB(μV) Quasi-peak	dB(μV) Average
0,15 to 0,50	79	66
0,5 to 5	73	60
5 to 30	73	60

Limits for class B equipment		
Frequency range (MHz)	dB(μV) Quasi-peak	dB(μV) Average
0,15 to 0,50	66 to 56	56 to 46
0,5 to 5	56	46
5 to 30	60	50



Setup



Result

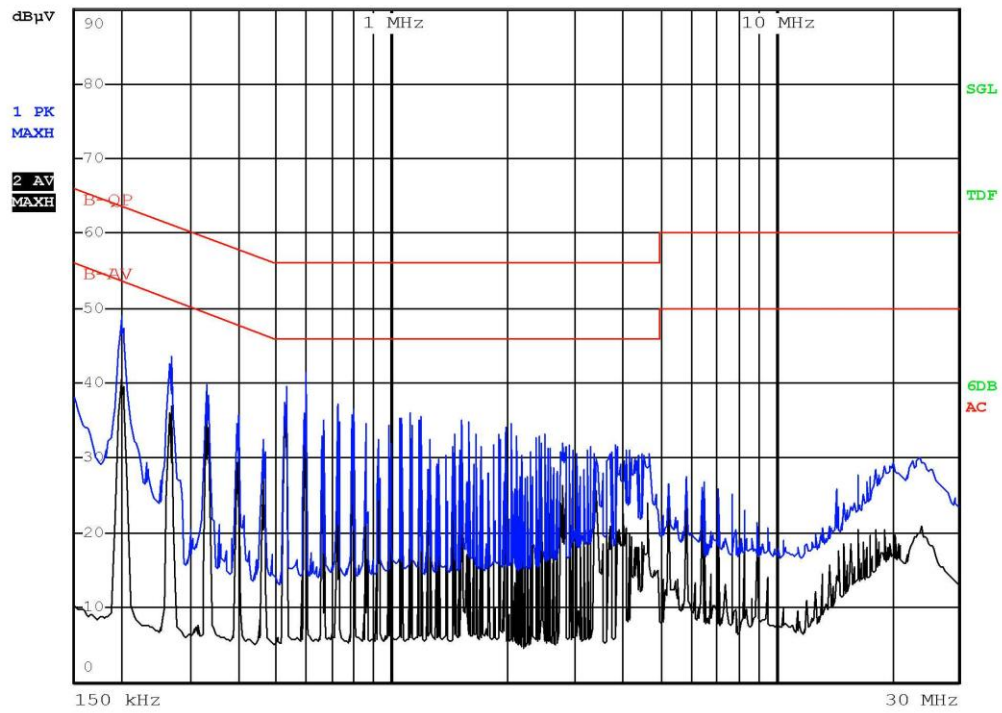
Line	Graphs	Remarks	Result
N	G12107814	--	Complies
L1	G12107814	--	Complies
Remarks:	--		

Graphs Legend

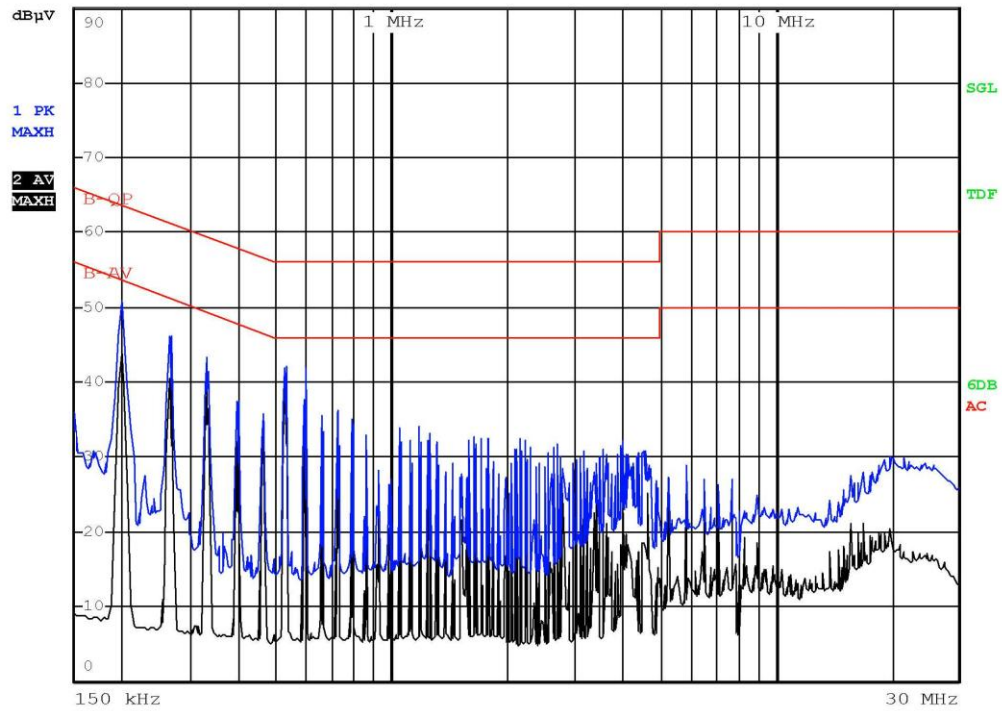
PK: Peak; QP [1s] (quasi-peak at 1 second) values are marked with a +
 AV: Average; AV [1s] (average at 1 second) values are marked with a X



Graphs



Panozzo 12107814 Line N In funzione ricarica



Panozzo 12107815 Line L In funzione ricarica

Result: The requirements are met



11.2 Radiated disturbance test (30 – 6000 MHz)

Test set-up and execution

- FCC Rules and Regulation; Titles 47 Part. 15.109
- Internal procedure PM001
- See clause 4 of this test report

Test configuration and test method

Test site:
Semi-anechoic chamber

Auxiliary equipment:
See clause 4 of this test report

EUT exercising

See clause 4 of this test report

Test equipment used

CMC S136, CMC S164, CMC A013, CMC A014
Measurement uncertainty: See clause 7 of this test report

Test specification

Port: Enclosure
Frequency range: 30 MHz – 6000 MHz
Antenna polarization: Horizontal (H) – Vertical (V)
EUT – Antenna distance: 3 m

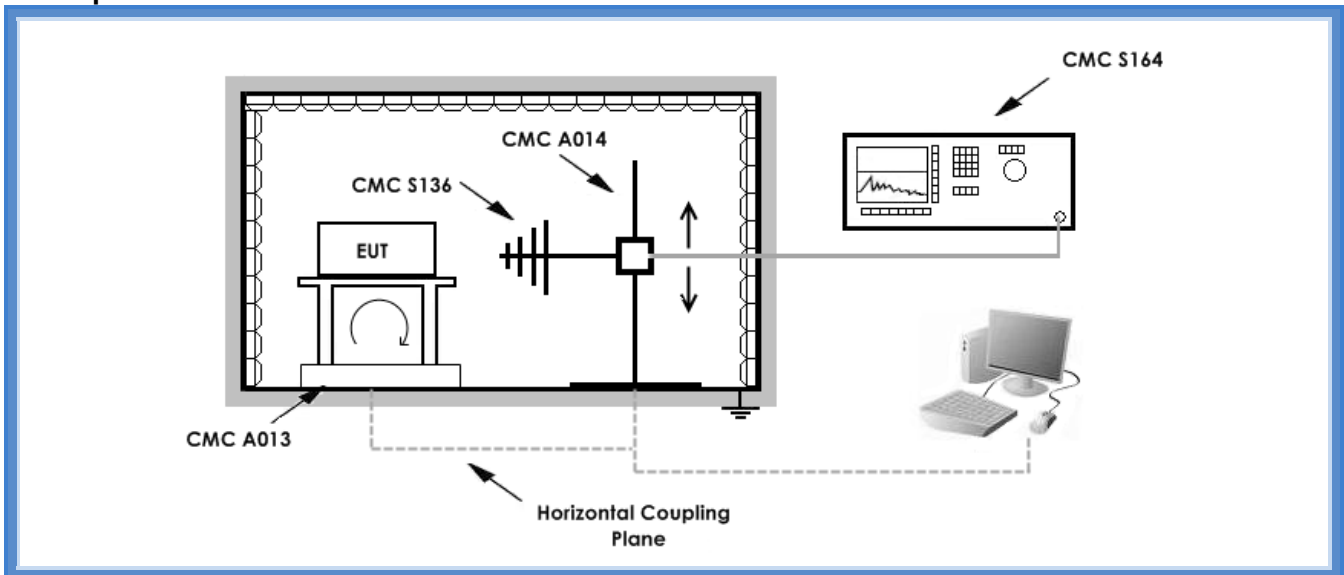
Acceptance limits

Limits for class A equipment	
Frequency range (MHz)	Limits [dB(μV/m)]
30 to 88	49,08
88 to 216	53,52
216 to 960	56,44
960 to 1000	59,54

Limits for class B equipment	
Frequency range (MHz)	Limits [dB(μV/m)]
30 to 88	40
88 to 216	43,52
216 to 960	46,02
960 to 1000	53,98

Limits for class B equipment		
Frequency range (GHz)	Limits [dB(μV/m)] (~)	
	Average Limit	Peak Limit
1 to 3	56	76
3 to 6	60	80

Setup



Result

Polarization	Frequency Range (MHz)	Graphs	Remarks	Result
V	30 – 1000	G12107816	Class B	Complies
H	30 – 1000	G12107817	Class B	Complies
V	1000 – 6000	G12107818	Class B	Complies
H	1000 – 6000	G12107819	Class B	Complies
Remarks:	Peaks out of limits are caused by operating frequency			

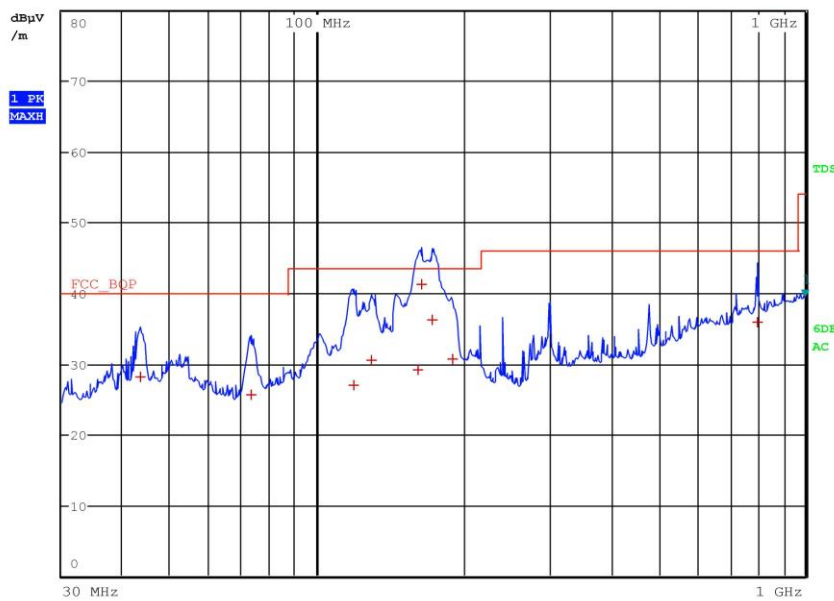
Graphs Legend

PK: Peak; QP [1s] (quasi-peak at 1 second) values are marked with a +
AV: Average; AV [1s] (average at 1 second) values are marked with a x



Graphs

Meas Type Emission 30-1000MHz
Equipment under Test
Manufacturer
OP Condition In diagnosi BT con chiavetta USB e mouse USB
Operator Panozzo 12107816
Test Spec
 Vert.



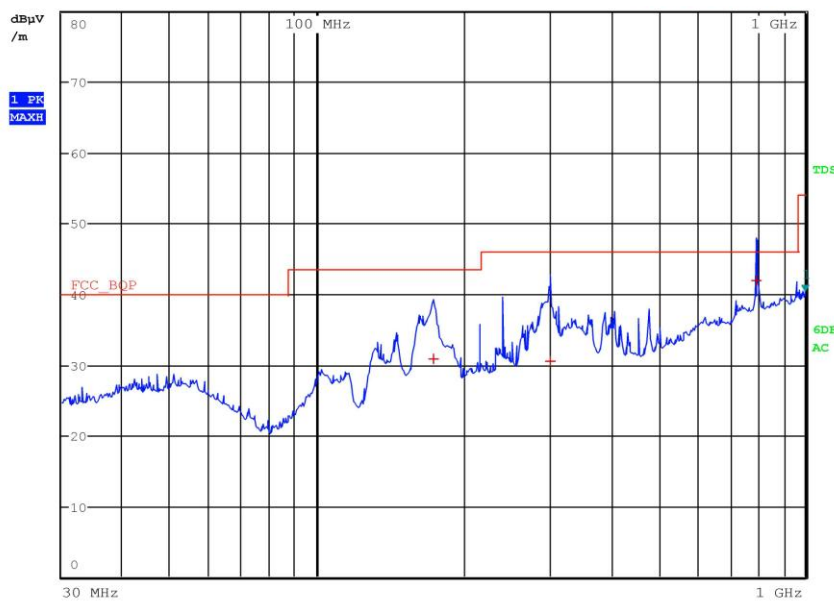
Final Measurement

Meas Time: 1 s
Margin: 6 dB
Subranges: 9

Trace	Frequency	Level (dBµV/m)	Detector	Delta Limit/dB
1	43.520000000 MHz	28.09	Quasi Peak	-11.91
1	73.400000000 MHz	25.67	Quasi Peak	-14.33
1	118.920000000 MHz	27.02	Quasi Peak	-16.50
1	129.640000000 MHz	30.55	Quasi Peak	-12.97
1	161.360000000 MHz	29.24	Quasi Peak	-14.28
1	164.000000000 MHz	41.29	Quasi Peak	-2.23
1	171.720000000 MHz	36.27	Quasi Peak	-7.25
1	189.400000000 MHz	30.67	Quasi Peak	-12.85
1	799.560000000 MHz	35.80	Quasi Peak	-10.22



Meas Type Emission 30-1000MHz
Equipment under Test
Manufacturer
OP Condition In diagnosi BT con chiavetta USB e mouse USB
Operator Panozzo 12107817
Test Spec
 Horiz.



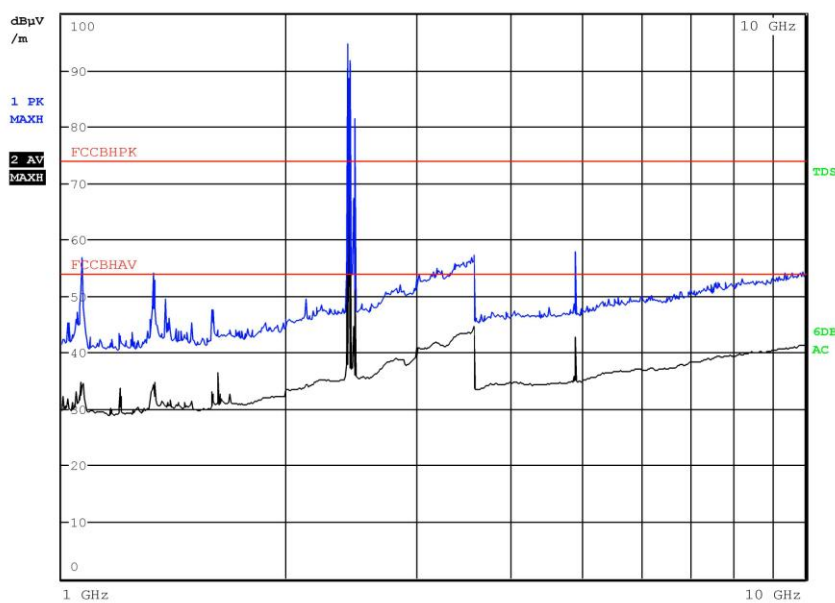
Final Measurement

Meas Time: 1 s
 Margin: 6 dB
 Subranges: 3

Trace	Frequency	Level (dBµV/m)	Detector	Delta Limit/dB
1	173.480000000 MHz	30.78	Quasi Peak	-12.74
1	299.760000000 MHz	30.53	Quasi Peak	-15.49
1	796.120000000 MHz	41.92	Quasi Peak	-4.10



Meas Type Emission 1000-6000MHz
Equipment under Test
Manufacturer
OP Condition In diagnosi BT con chiavetta USB e mouse USB
Operator Panozzo 12107818
Test Spec
Vert.

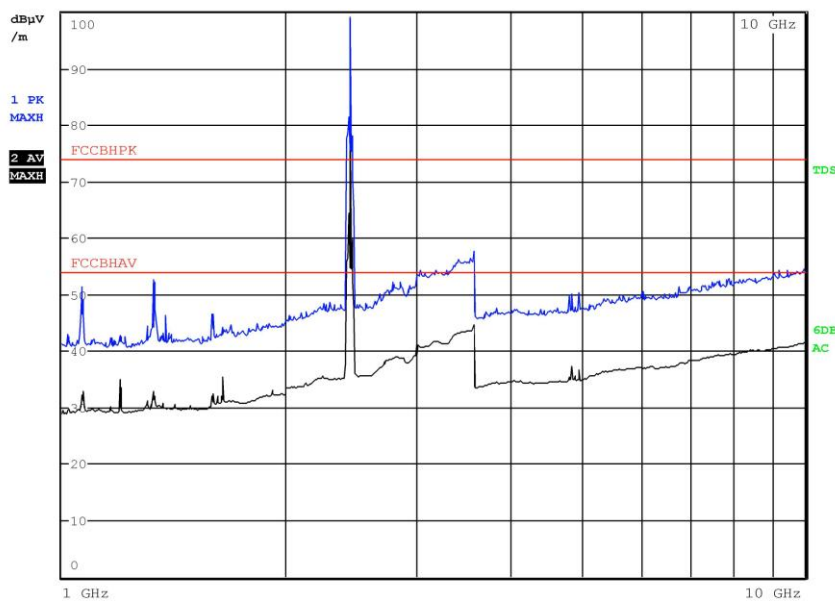


Final Measurement

Meas Time: 1 s
Margin: 6 dB
Subranges: 0



Meas Type Emission 1000-6000MHz
Equipment under Test
Manufacturer
OP Condition In diagnosi BT con chiavetta USB e mouse USB
Operator Panozzo 12107819
Test Spec
Horiz.



Final Measurement

Meas Time: 1 s
Margin: 6 dB
Subranges: 0

Result: The requirements are met

ANNEX 1 of document nr. R12107801



Data

Titolo progetto:

AXONE4 TEXA - Corpo Strumento

Codice scheda:

3904132

Distinta materiali:

Codice Texa	Descrizione	Posizione	U.M.
G003	Assemblaggio generico		MN
3904136	ASSIEME GUSCIO SUPERIORE AXONE4 CON CONN. ALIMENTAZIONE		Pcs
3903619	ANTENNA GSM 4BAND 35x6 L=210 mm CABLATA UFL BLOOMICE Q3560021032UXX		Pcs
3903740	BIADESIVO FUSTELLATO 35x6xh1 mm PER SCHEDA ANTENNA 4BAND		Pcs
3903692	GUSCIO INFERIORE AXONE4 VERNICIATO + INSERTI (SENZA GUARNIZIONE)		Pcs
3904191	GUSCIO INFERIORE AXONE4 VERNICIATO + INSERTI + GUARNIZIONE		Pcs
3904170	GUARNIZIONE FUSTELLATA IN K630 TASTO POWER AXONE4		Pcs
3904171	GUARNIZIONE FUSTELLATA IN K630 PER VANO SIM/SD/RESET AXONE4		Pcs
3904172	GUARNIZIONE FUSTELLATA IN K630 PER VANO DOCKING AXONE4		Pcs
3903693	SPORTELLINO CHIUSURA CONNESSIONE DOCKING AXONE4 VERNICIATO (SENZA GUARNIZIONE)		Pcs
3904192	SPORTELLINO CHIUSURA CONNESSIONE DOCKING AXONE4 VERNICIATO + GUARNIZIONE		Pcs
3903694	SPORTELLINO CHIUSURA SERVIZI AXONE4 VERNICIATO (SENZA GUARNIZIONE)		Pcs
3904193	SPORTELLINO CHIUSURA SERVIZI AXONE4 VERNICIATO + GUARNIZIONE		Pcs
41203061	VITE TCEI UNI5931 8.8 3x 6 ZINC. - CONFORME ROHS		PCS
3903703	DISSIPATORE CPU AXONE4		Pcs
41203061	VITE TCEI UNI5931 8.8 3x 6 ZINC. - CONFORME ROHS		PCS
3903695	LINGUETTA DI FISSAGGIO WEBCAM PER AXONE4		Pcs
3903618	SCHEDA WEBCAM 2MPIX CMOS SENSOR SOLID YEAR P-W0X 1Z1L-00		Pcs
3904181	BIADESIVO FUSTELLATO 16x22xh2 mm PER WEBCAM AXONE4		Pcs
6900057	VITE AUTOFIL. TC-CR 6954 2,5x8 ZINC - PER MAT. PLASTICHE		Pcs
3904025	ADESIVO FUSTELLATO 15x10xh1 mm PER WEBCAM AXONE4		Pcs
3903549	SPEAKER NXT CABLATO PER AXONE4		Pcs
3903936	ADESIVO 66x13 mm "AXONE4" CE		Pcs
3903986	SC247.C4 AXONE4 MB - Q1		Pcs
3904221	SC247.D5 AXONE4 MB - Q1		Pcs
6900056	VITE TCEI UNI5931 8.8 2x6 ZINC.		Pcs
51005603	BATTERIA A PASTIGLIA CR2032 3V - LITIO		PCS
3904311	ADESIVO SP.4 mm ISPESSIMENTO BATTERIA AXONE4		Pcs
3903794	ACCUMULATORE AXONE4 3S 2300mAh LI-Ion - PANASONIC		Pcs
3900008	CAVO COASSIALE RF CONN. UFL+UFL - L=83 mm MOLEX SD73412-0231		PCS
3900008	CAVO COASSIALE RF CONN. UFL+UFL - L=83 mm MOLEX SD73412-0231		PCS
3904236	CAVO COASSIALE RF CONN. UFL+UFL - L=89 mm MOLEX SD73412-0282		Pcs
3903572	M.B. CPU KONTRON KON 34001-1000-16-ITX1 KEM-NanoETX-SP ATOM PER TEXA		Pcs
41761Z2506	VITE TC-CR UNI7687 4.8 2,5x 6 ZINC. - DIN 7985 -RS COMPONENTS		PCS
3904020	DISTANZIALE OTTONE NICHELATO FF10H255008		Pcs
6900060	RONDELLA ELAST. GROWER M 2,5 INOX A2 UNI1751 2,73x4,63x0,63		Pcs
3903571	LASTRA TERMOCOND. KU-TDFBS300/35,38x51.11mm - KUNZE		Pcs
3903554	HARD DISK SSD mSATA 32 GB - SDSA4DH-032G SANDISK		Pcs
3903616	MODULO WI-FI PCIE HALF MINI CARD WPER-116GN SPARKLAN		Pcs
3903984	SC345.B1 "SCHEDA AXONE4-IO" - Q40		Pcs
3903704	ASSIEME DISPLAY AXONE4		Pcs
3904165	ADESIVO FUSTELLATO 60x15xh1 mm PER ASSIEME DISPLAY AXONE4		Pcs

3903524	CAVO LVDS AXONE4 PER LG-SA	Pcs
3904021	KAPTON PYRALUX FR0120 BIADESIVATO 3M 30x6 mm	Pcs
3904161	BIADESIVO FUSTELLATO 30x7xh1 mm PER CAVO LVDS AXONE4	Pcs
3904021	KAPTON PYRALUX FR0120 BIADESIVATO 3M 30x6 mm	Pcs
3904022	KAPTON PYRALUX FR0120 BIADESIVATO 3M 54,5x15,9 mm	Pcs
3904023	BIADESIVO FUSTELLATO 60x30xh1 mm PER BATTERY PACK AXONE4	Pcs
3904024	BIADESIVO FUSTELLATO ADESIV. SU ENTR. I LATI 60x30xh1 mm PER BATTERY PACK AXONE4	Pcs
3904026	ADESIVO FUSTELLATO 35x6xh1 mm PER DISPLAY AXONE4	Pcs
3904027	BIADESIVO FUSTELLATO ADESIV. SU ENTR. I LATI 29x15,3xh1 mm PER MISKEY AXONE4	Pcs
3904000	PIASTRINA ISPESAMENTO PER AXONE4	Pcs
3903697	TASTO FUNZIONE AXONE4	Pcs
3903700	CONTROPARTE SILICONICA TASTO FUNZIONE AXONE4	Pcs
3904055	SECONDA CONTROPARTE SILICONICA TASTO FUNZIONE AXONE4	Pcs
3903699	DISTANZIALE PER PCB AXONE4	Pcs
6900052	VITE SPECIALE TCEI 3x10 ALL.	Pcs
3903698	TASTO POWER AXONE4	Pcs
3903509	SC346.A0 "SCHEDA AXONE4-LED" - Q90	Pcs
3903741	BIADESIVO FUSTELLATO 21,7x11xh1 mm PER SCHEDA LED AXONE4	Pcs
3903779	ADESIVO 51,4x31 mm VANO SIM/SD/BATTERY POWER PER AXONE4	Pcs
3903551	CAVO 4 VIE L=60mm JST-ZH PER AXONE4-LED	Pcs
3903511	SC347.A0 "SCHEDA AXONE4-KON" - Q24	Pcs
3904008	SC348.B1 "SCHEDA AXONE4-MISKEY" - Q24	Pcs
4114242506	VITE AUTOFIL. TRONCA TC-CR 2,5x6 ZINC - PER MAT. PLASTICHE	PCS
3903550	CAVO 2 VIE L=50mm JST-ZH PER AXONE4-KON-MISKEY	Pcs
6900057	VITE AUTOFIL. TC-CR 6954 2,5x8 ZINC - PER MAT. PLASTICHE	Pcs
3904021	KAPTON PYRALUX FR0120 BIADESIVATO 3M 30x6 mm	Pcs
3904028	ADESIVO SP. 8 mm ISPESAMENTO SPEAKER AXONE4	Pcs
41204081	VITE TCEI UNI5931 8.8 4x 8 ZINC.	PCS
3903696	DEFLETTORE VENTOLA AXONE4	Pcs
3903701	GOMMINO TASTO RESET AXONE4	Pcs
3903702	DISTANZIALE SCHEDA I/O AXONE4	Pcs
72311034	CAVO AXONE3 WEB-CAM - ZHR-5 JST L=200 MM	PCS
81031400	CHIAVE HARDWARE USB HL MAX	PCS
3904162	BIADESIVO FUSTELLATO 12x7xh1 mm PER CHIAVE HW USB AXONE4	Pcs
3904035	LICENZA MICROSOFT WINDOW WES7 SKU E	Pcs
3902257	ADESIVO (PICCOLO) 30x7 mm "INDICE DI MODIFICA A"	Pcs
3902520	ADESIVO (PICCOLO) 30x7 mm "INDICE DI MODIFICA B"	Pcs
3902830	ADESIVO (PICCOLO) 30x7 mm "INDICE DI MODIFICA C"	Pcs
3902831	ADESIVO (PICCOLO) 30x7 mm "INDICE DI MODIFICA D"	Pcs
3902832	ADESIVO (PICCOLO) 30x7 mm "INDICE DI MODIFICA E"	Pcs



Data 02/03/2012

Titolo progetto

SC247.D5 AXONE4 MB - Q

Codice scheda:

3904221

Distinta materiali:

Codice Texa	Descrizione	Posizione	U.M.	Quantità	MSL	Note
2700600	Montaggio SC247 "AXONE4 MB" cod. 3904221		Pcs	1		
3904222	C.S. PC247.D 8L "AXONE4 MB" - Q	PCB	Pcs	1		
3903576	ANTENNA 2.4GHz SMD WI-FI - ANTENNOVA RUFA-R A5887	A2	Pcs	1		
3900856	PORTABATTERIA SMD PER CR2032 SMTU2032-LF RENATA BATTERIES	BT1	Pcs	1		
31C06410016	COND. CER. 0402 nF 100 10% X7R K 16V	C1	PCS	1		
31C16310125	COND. CER. 0603 nF 100 10% X7R K 25V	C2	PCS	1		
31C46604750	COND. CER. 1210 uF 4,7 10% X7R K 50V	C3	PCS	1		
31C06410016	COND. CER. 0402 nF 100 10% X7R K 16V	C4	PCS	1		
31CHKE7RH106K	COND. CER. 1210 uF 10 10% X7R K 25V	C5	PCS	1		
31C16310125	COND. CER. 0603 nF 100 10% X7R K 25V	C6	PCS	1		
31C06410016	COND. CER. 0402 nF 100 10% X7R K 16V	C7	PCS	1		
3901387	COND. CER. 1210 uF 10 10% X5R K 50V UMK325BJ106MM Taiyo Yuden	C8	Pcs	1		
3901387	COND. CER. 1210 uF 10 10% X5R K 50V UMK325BJ106MM Taiyo Yuden	C9	Pcs	1		
31C16310025	COND. CER. 0603 nF 10 10% X7R K 25V	C10	PCS	1		
31C16002225	COND. CER. 0603 pF 2,2 10% X7R K 25V	C11	PCS	1		
31CHKA7RH102K	COND. CER. 0603 nF 1 10% X7R K 50V	C12	PCS	1		
31C16310125	COND. CER. 0603 nF 100 10% X7R K 25V	C13	PCS	1		
31CHKE7RH106K	COND. CER. 1210 uF 10 10% X7R K 25V	C14	PCS	1		
31C16310125	COND. CER. 0603 nF 100 10% X7R K 25V	C15	PCS	1		
31C16310025	COND. CER. 0603 nF 10 10% X7R K 25V	C16	PCS	1		
31C16310125	COND. CER. 0603 nF 100 10% X7R K 25V	C17	PCS	1		
31C16310125	COND. CER. 0603 nF 100 10% X7R K 25V	C18	PCS	1		
31CHKA7RH101K	COND. CER. 0603 pF 100 10% X7R K 50V	C19	PCS	1		
31C16310125	COND. CER. 0603 nF 100 10% X7R K 25V	C20	PCS	1		
3902036	COND. CER. 0603 uF 1 10% X5R K 6.3V	C21	Pcs	1		
31CHKE7RH106K	COND. CER. 1210 uF 10 10% X7R K 25V	C22	PCS	1		
3901237	COND. CER. 0603 nF 150 10% X7R K 10V	C23	Pcs	1		
31CHKA7RH101K	COND. CER. 0603 pF 100 10% X7R K 50V	C24	PCS	1		
31C16310125	COND. CER. 0603 nF 100 10% X7R K 25V	C25	PCS	1		
31CHKB5VD105Z	COND. CER. 0805 uF 1 -20+80% Y5V Z 16V	C26	PCS	1		
31C16310125	COND. CER. 0603 nF 100 10% X7R K 25V	C27	PCS	1		
31C16310025	COND. CER. 0603 nF 10 10% X7R K 25V	C28	PCS	1		
31CHKA7RH152K	COND. CER. 0603 nF 1,5 10% X7R K 50V	C29	PCS	1		
31C16422016	COND. CER. 0603 nF 220 10% X7R K 16V	C31	PCS	1		
31C16310125	COND. CER. 0603 nF 100 10% X7R K 25V	C33	PCS	1		
31CHKB7RH474K	COND. CER. 0805 nF 470 10% X7R K 16V	C34	PCS	1		
31C46604750	COND. CER. 1210 uF 4,7 10% X7R K 50V	C35	PCS	1		
31C16310125	COND. CER. 0603 nF 100 10% X7R K 25V	C36	PCS	1		
31C16310125	COND. CER. 0603 nF 100 10% X7R K 25V	C37	PCS	1		
31C06410016	COND. CER. 0402 nF 100 10% X7R K 16V	C38	PCS	1		
31CHKE7RH106K	COND. CER. 1210 uF 10 10% X7R K 25V	C39	PCS	1		
31CHKE7RH106K	COND. CER. 1210 uF 10 10% X7R K 25V	C40	PCS	1		
31C16310025	COND. CER. 0603 nF 10 10% X7R K 25V	C41	PCS	1		
31C16310025	COND. CER. 0603 nF 10 10% X7R K 25V	C42	PCS	1		
3902036	COND. CER. 0603 uF 1 10% X5R K 6.3V	C43	Pcs	1		
31C16310025	COND. CER. 0603 nF 10 10% X7R K 25V	C44	PCS	1		
31C16310025	COND. CER. 0603 nF 10 10% X7R K 25V	C45	PCS	1		
31C16310025	COND. CER. 0603 nF 10 10% X7R K 25V	C46	PCS	1		
31C16310025	COND. CER. 0603 nF 10 10% X7R K 25V	C47	PCS	1		
31CHKE7RH106K	COND. CER. 1210 uF 10 10% X7R K 25V	C48	PCS	1		

Texa s.p.a. Confidenziale

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Titolo progetto

SC247.D5 AXONE4 MB - Q

Codice scheda:

31CHKE7RH106K	COND. CER. 1210 uF 10	10% X7R K 25V
31CHKE7RH106K	COND. CER. 1210 uF 10	10% X7R K 25V
31CHKE7RH106K	COND. CER. 1210 uF 10	10% X7R K 25V
31CHKE7RH106K	COND. CER. 1210 uF 10	10% X7R K 25V
31CHKE7RH106K	COND. CER. 1210 uF 10	10% X7R K 25V
31C06410016	COND. CER. 0402 nF 100	10% X7R K 16V
3901387	COND. CER. 1210 uF 10	10% X5R K 50V UMK325BJ106MM Taiyo Yuden
3902998	COND. CER. 0603 nF 100	10% X7R K 50V
3902998	COND. CER. 0603 nF 100	10% X7R K 50V
3902998	COND. CER. 0603 nF 100	10% X7R K 50V
3901387	COND. CER. 1210 uF 10	10% X5R K 50V UMK325BJ106MM Taiyo Yuden
3901387	COND. CER. 1210 uF 10	10% X5R K 50V UMK325BJ106MM Taiyo Yuden
3901387	COND. CER. 1210 uF 10	10% X5R K 50V UMK325BJ106MM Taiyo Yuden
3106843335	COND. ELETT. SMD 330	uF 35V - BASSA IMPEDENZA (ELNA O NIC)
31C06410016	COND. CER. 0402 nF 100	10% X7R K 16V
31CHKB7RH474K	COND. CER. 0805 nF 470	10% X7R K 16V
31CHKB7RH474K	COND. CER. 0805 nF 470	10% X7R K 16V
31C06201016	COND. CER. 0402 nF 1	10% X7R K 16V
31C06201016	COND. CER. 0402 nF 1	10% X7R K 16V
31C36601025	COND. CER. 1206 uF 1	10% X7R K 25V
31C36601025	COND. CER. 1206 uF 1	10% X7R K 25V
31C16310125	COND. CER. 0603 nF 100	10% X7R K 25V
31C16310125	COND. CER. 0603 nF 100	10% X7R K 25V
31C06410016	COND. CER. 0402 nF 100	10% X7R K 16V
31C36601025	COND. CER. 1206 uF 1	10% X7R K 25V
31C06410016	COND. CER. 0402 nF 100	10% X7R K 16V
31C36601025	COND. CER. 1206 uF 1	10% X7R K 25V
31C06201016	COND. CER. 0402 nF 1	10% X7R K 16V
31C36601025	COND. CER. 1206 uF 1	10% X7R K 25V
31C06410016	COND. CER. 0402 nF 100	10% X7R K 16V
31C16310125	COND. CER. 0603 nF 100	10% X7R K 25V
31CHKE7RH106K	COND. CER. 1210 uF 10	10% X7R K 25V
31CHKE7RH106K	COND. CER. 1210 uF 10	10% X7R K 25V
31C16310025	COND. CER. 0603 nF 10	10% X7R K 25V
31CHKE7RH106K	COND. CER. 1210 uF 10	10% X7R K 25V
31C06410016	COND. CER. 0402 nF 100	10% X7R K 16V
31C06410016	COND. CER. 0402 nF 100	10% X7R K 16V
31C46604750	COND. CER. 1210 uF 4,7	10% X7R K 50V
31CHKE7RH106K	COND. CER. 1210 uF 10	10% X7R K 25V
31C06410016	COND. CER. 0402 nF 100	10% X7R K 16V
31CHKE7RH106K	COND. CER. 1210 uF 10	10% X7R K 25V
31C06410016	COND. CER. 0402 nF 100	10% X7R K 16V
31C06410016	COND. CER. 0402 nF 100	10% X7R K 16V
31C06201016	COND. CER. 0402 nF 1	10% X7R K 16V
31C06201016	COND. CER. 0402 nF 1	10% X7R K 16V
31C06410016	COND. CER. 0402 nF 100	10% X7R K 16V
31C06201016	COND. CER. 0402 nF 1	10% X7R K 16V
31C06201016	COND. CER. 0402 nF 1	10% X7R K 16V
31C06201016	COND. CER. 0402 nF 1	10% X7R K 16V
31C36601025	COND. CER. 1206 uF 1	10% X7R K 25V
31C06410016	COND. CER. 0402 nF 100	10% X7R K 16V
31C06410016	COND. CER. 0402 nF 100	10% X7R K 16V
31C46604750	COND. CER. 1210 uF 4,7	10% X7R K 50V
31C06410016	COND. CER. 0402 nF 100	10% X7R K 16V

3904221

C49	PCS	1
C50	PCS	1
C51	PCS	1
C52	PCS	1
C53	PCS	1
C54	PCS	1
C55	Pcs	1
C57	Pcs	1
C58	Pcs	1
C59	Pcs	1
C60	Pcs	1
C61	Pcs	1
C62	Pcs	1
C66	PCS	1
C76	PCS	1
C77	PCS	1
C78	PCS	1
C79	PCS	1
C80	PCS	1
C81	PCS	1
C82	PCS	1
C83	PCS	1
C84	PCS	1
C85	PCS	1
C86	PCS	1
C88	PCS	1
C89	PCS	1
C95	PCS	1
C96	PCS	1
C97	PCS	1
C98	PCS	1
C99	PCS	1
C100	PCS	1
C101	PCS	1
C102	PCS	1
C103	PCS	1
C104	PCS	1
C105	PCS	1
C106	PCS	1
C107	PCS	1
C108	PCS	1
C109	PCS	1
C110	PCS	1
C111	PCS	1
C112	PCS	1
C113	PCS	1
C114	PCS	1
C115	PCS	1
C116	PCS	1
C117	PCS	1
C118	PCS	1
C119	PCS	1
C120	PCS	1



Titolo progetto

SC247.D5 AXONE4 MB - Q

Codice scheda:

31CHKE7RH106K	COND. CER. 1210 uF 10	10% X7R K 25V
31C06410016	COND. CER. 0402 nF 100	10% X7R K 16V
31C06410016	COND. CER. 0402 nF 100	10% X7R K 16V
31C16310025	COND. CER. 0603 nF 10	10% X7R K 25V
31C46604750	COND. CER. 1210 uF 4,7	10% X7R K 50V
31C46604750	COND. CER. 1210 uF 4,7	10% X7R K 50V
31C16310025	COND. CER. 0603 nF 10	10% X7R K 25V
31C16310025	COND. CER. 0603 nF 10	10% X7R K 25V
3902338	COND. TANTALIO 2916 SMD 150 uF 10V 73X43 LOW ESR TPSD157M010R0085 AVX	
3902338	COND. TANTALIO 2916 SMD 150 uF 10V 73X43 LOW ESR TPSD157M010R0085 AVX	
31C16310025	COND. CER. 0603 nF 10	10% X7R K 25V
31C46604750	COND. CER. 1210 uF 4,7	10% X7R K 50V
31C46604750	COND. CER. 1210 uF 4,7	10% X7R K 50V
31C16310025	COND. CER. 0603 nF 10	10% X7R K 25V
31C16310025	COND. CER. 0603 nF 10	10% X7R K 25V
3902338	COND. TANTALIO 2916 SMD 150 uF 10V 73X43 LOW ESR TPSD157M010R0085 AVX	
3902338	COND. TANTALIO 2916 SMD 150 uF 10V 73X43 LOW ESR TPSD157M010R0085 AVX	
3902338	COND. TANTALIO 2916 SMD 150 uF 10V 73X43 LOW ESR TPSD157M010R0085 AVX	
31C06410016	COND. CER. 0402 nF 100	10% X7R K 16V
31CHKE7RH106K	COND. CER. 1210 uF 10	10% X7R K 25V
31CHKE7RH106K	COND. CER. 1210 uF 10	10% X7R K 25V
31CHKB7RH474K	COND. CER. 0805 nF 470	10% X7R K 16V
31C06410016	COND. CER. 0402 nF 100	10% X7R K 16V
31C36601025	COND. CER. 1206 uF 1	10% X7R K 25V
31C06410016	COND. CER. 0402 nF 100	10% X7R K 16V
31C06410016	COND. CER. 0402 nF 100	10% X7R K 16V
31CHKE7RH106K	COND. CER. 1210 uF 10	10% X7R K 25V
31C46604750	COND. CER. 1210 uF 4,7	10% X7R K 50V
31C36601025	COND. CER. 1206 uF 1	10% X7R K 25V
31C16010025	COND. CER. 0603 pF 10	10% X7R K 25V
31C06410016	COND. CER. 0402 nF 100	10% X7R K 16V
31C06410016	COND. CER. 0402 nF 100	10% X7R K 16V
31C06410016	COND. CER. 0402 nF 100	10% X7R K 16V
31C06410016	COND. CER. 0402 nF 100	10% X7R K 16V
31CHKE7RH106K	COND. CER. 1210 uF 10	10% X7R K 25V
31C06410016	COND. CER. 0402 nF 100	10% X7R K 16V
31C06410016	COND. CER. 0402 nF 100	10% X7R K 16V
3901940	COND. CER. 0402 pF 22	10% COG K 50V
3901940	COND. CER. 0402 pF 22	10% COG K 50V
31C06410016	COND. CER. 0402 nF 100	10% X7R K 16V
31C36601025	COND. CER. 1206 uF 1	10% X7R K 25V
31C36601025	COND. CER. 1206 uF 1	10% X7R K 25V
31C06410016	COND. CER. 0402 nF 100	10% X7R K 16V
31C06410016	COND. CER. 0402 nF 100	10% X7R K 16V
31C06410016	COND. CER. 0402 nF 100	10% X7R K 16V
31C06410016	COND. CER. 0402 nF 100	10% X7R K 16V
31C06410016	COND. CER. 0402 nF 100	10% X7R K 16V
31C06410016	COND. CER. 0402 nF 100	10% X7R K 16V
31C46604750	COND. CER. 1210 uF 4,7	10% X7R K 50V
31C06410016	COND. CER. 0402 nF 100	10% X7R K 16V
31C06410016	COND. CER. 0402 nF 100	10% X7R K 16V
31C06410016	COND. CER. 0402 nF 100	10% X7R K 16V
31C06410016	COND. CER. 0402 nF 100	10% X7R K 16V
31C06410016	COND. CER. 0402 nF 100	10% X7R K 16V
31C06410016	COND. CER. 0402 nF 100	10% X7R K 16V
31C06410016	COND. CER. 0402 nF 100	10% X7R K 16V
31C06410016	COND. CER. 0402 nF 100	10% X7R K 16V
31C06410016	COND. CER. 0402 nF 100	10% X7R K 16V
31C06410016	COND. CER. 0402 nF 100	10% X7R K 16V

3904221

C121	PCS	1
C122	PCS	1
C123	PCS	1
C124	PCS	1
C125	PCS	1
C126	PCS	1
C127	PCS	1
C128	PCS	1
C129	Pcs	1
C130	Pcs	1
C131	PCS	1
C132	PCS	1
C133	PCS	1
C134	PCS	1
C135	PCS	1
C136	Pcs	1
C137	Pcs	1
C138	Pcs	1
C139	PCS	1
C140	PCS	1
C141	PCS	1
C142	PCS	1
C144	PCS	1
C145	PCS	1
C147	PCS	1
C148	PCS	1
C149	PCS	1
C150	PCS	1
C151	PCS	1
C152	PCS	1
C153	PCS	1
C154	PCS	1
C155	PCS	1
C156	PCS	1
C157	PCS	1
C158	PCS	1
C159	PCS	1
C160	Pcs	1
C161	Pcs	1
C162	PCS	1
C163	PCS	1
C164	PCS	1
C165	PCS	1
C166	PCS	1
C167	PCS	1
C168	PCS	1
C169	PCS	1
C170	PCS	1
C171	PCS	1
C172	PCS	1
C173	PCS	1
C174	PCS	1
C175	PCS	1



Titolo progetto

SC247.D5 AXONE4 MB - Q

Codice scheda:

31C06410016	COND. CER. 0402 nF 100	10%	X7R K 16V
31CHKE7RH106K	COND. CER. 1210 uF 10	10%	X7R K 25V
31C06410016	COND. CER. 0402 nF 100	10%	X7R K 16V
31C06410016	COND. CER. 0402 nF 100	10%	X7R K 16V
31C06410016	COND. CER. 0402 nF 100	10%	X7R K 16V
31C06410016	COND. CER. 0402 nF 100	10%	X7R K 16V
31C06410016	COND. CER. 0402 nF 100	10%	X7R K 16V
31C06410016	COND. CER. 0402 nF 100	10%	X7R K 16V
31C36601025	COND. CER. 1206 uF 1	10%	X7R K 25V
31C06410016	COND. CER. 0402 nF 100	10%	X7R K 16V
3900454	COND. CER. 0402 nF 10	10%	X7R K 16V
3900454	COND. CER. 0402 nF 10	10%	X7R K 16V
3900454	COND. CER. 0402 nF 10	10%	X7R K 16V
3900454	COND. CER. 0402 nF 10	10%	X7R K 16V
3900454	COND. CER. 0402 nF 10	10%	X7R K 16V
31C06410016	COND. CER. 0402 nF 100	10%	X7R K 16V
31C06201016	COND. CER. 0402 nF 1	10%	X7R K 16V
31C06410016	COND. CER. 0402 nF 100	10%	X7R K 16V
31C46604750	COND. CER. 1210 uF 4,7	10%	X7R K 50V
31C06410016	COND. CER. 0402 nF 100	10%	X7R K 16V
31C06410016	COND. CER. 0402 nF 100	10%	X7R K 16V
31C36601025	COND. CER. 1206 uF 1	10%	X7R K 25V
31C06410016	COND. CER. 0402 nF 100	10%	X7R K 16V
31C06410016	COND. CER. 0402 nF 100	10%	X7R K 16V
31C06410016	COND. CER. 0402 nF 100	10%	X7R K 16V
31C06410016	COND. CER. 0402 nF 100	10%	X7R K 16V
31C06410016	COND. CER. 0402 nF 100	10%	X7R K 16V
31C06410016	COND. CER. 0402 nF 100	10%	X7R K 16V
31C06410016	COND. CER. 0402 nF 100	10%	X7R K 16V
31C06410016	COND. CER. 0402 nF 100	10%	X7R K 16V
31C06410016	COND. CER. 0402 nF 100	10%	X7R K 16V
31C06410016	COND. CER. 0402 nF 100	10%	X7R K 16V
31C46604750	COND. CER. 1210 uF 4,7	10%	X7R K 50V
31C06410016	COND. CER. 0402 nF 100	10%	X7R K 16V
3106641016	COND. TANTALIO 2916 SMD 100 uF 16V 10% - 73X43 NTC-L107K16RD		
31C36601025	COND. CER. 1206 uF 1	10%	X7R K 25V
31C06410016	COND. CER. 0402 nF 100	10%	X7R K 16V
31C36601025	COND. CER. 1206 uF 1	10%	X7R K 25V
31C06410016	COND. CER. 0402 nF 100	10%	X7R K 16V
3901940	COND. CER. 0402 pF 22	10%	COG K 50V
3901940	COND. CER. 0402 pF 22	10%	COG K 50V
31C36601025	COND. CER. 1206 uF 1	10%	X7R K 25V
31C36601025	COND. CER. 1206 uF 1	10%	X7R K 25V
31C46604750	COND. CER. 1210 uF 4,7	10%	X7R K 50V
31C06410016	COND. CER. 0402 nF 100	10%	X7R K 16V
31C46604750	COND. CER. 1210 uF 4,7	10%	X7R K 50V
31C06410016	COND. CER. 0402 nF 100	10%	X7R K 16V
31C06410016	COND. CER. 0402 nF 100	10%	X7R K 16V
31C06410016	COND. CER. 0402 nF 100	10%	X7R K 16V
31C06410016	COND. CER. 0402 nF 100	10%	X7R K 16V
31C06410016	COND. CER. 0402 nF 100	10%	X7R K 16V
31C16002225	COND. CER. 0603 pF 2,2	10%	X7R K 25V
31CHKA7RH102K	COND. CER. 0603 nF 1	10%	X7R K 50V
31C06410016	COND. CER. 0402 nF 100	10%	X7R K 16V

3904221

C176	PCS	1
C177	PCS	1
C178	PCS	1
C179	PCS	1
C180	PCS	1
C181	PCS	1
C182	PCS	1
C183	PCS	1
C184	PCS	1
C185	PCS	1
C186	Pcs	1
C187	Pcs	1
C188	Pcs	1
C189	Pcs	1
C190	Pcs	1
C191	PCS	1
C193	PCS	1
C194	PCS	1
C195	PCS	1
C196	PCS	1
C197	PCS	1
C198	PCS	1
C199	PCS	1
C200	PCS	1
C201	PCS	1
C202	PCS	1
C203	PCS	1
C204	PCS	1
C205	PCS	1
C206	PCS	1
C207	PCS	1
C208	PCS	1
C209	PCS	1
C210	PCS	1
C211	PCS	1
C212	PCS	1
C213	PCS	1
C214	Pcs	1
C215	Pcs	1
C216	PCS	1
C217	PCS	1
C218	PCS	1
C219	PCS	1
C220	PCS	1
C221	PCS	1
C222	PCS	1
C223	PCS	1
C224	PCS	1
C225	PCS	1
C228	PCS	1
C229	PCS	1
C233	PCS	1
C234	PCS	1



Titolo progetto

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Codice scheda:

31C06410016	COND. CER. 0402 nF 100	10% X7R K 16V
31C06410016	COND. CER. 0402 nF 100	10% X7R K 16V
31C06410016	COND. CER. 0402 nF 100	10% X7R K 16V
31C06410016	COND. CER. 0402 nF 100	10% X7R K 16V
31CHKB7RH474K	COND. CER. 0805 nF 470	10% X7R K 16V
31CHKB7RH474K	COND. CER. 0805 nF 470	10% X7R K 16V
31C46604750	COND. CER. 1210 uF 4,7	10% X7R K 50V
31C06410016	COND. CER. 0402 nF 100	10% X7R K 16V
31C46604750	COND. CER. 1210 uF 4,7	10% X7R K 50V
31C06410016	COND. CER. 0402 nF 100	10% X7R K 16V
31C46604750	COND. CER. 1210 uF 4,7	10% X7R K 50V
31C06410016	COND. CER. 0402 nF 100	10% X7R K 16V
31C06410016	COND. CER. 0402 nF 100	10% X7R K 16V
31CHKE7RH106K	COND. CER. 1210 uF 10	10% X7R K 25V
31CHKE7RH106K	COND. CER. 1210 uF 10	10% X7R K 25V
31C06410016	COND. CER. 0402 nF 100	10% X7R K 16V
3902436	COND. TANTALIO 2916 SMD 100 uF 20V 10%	- 73X43 LOWESR TPME107K020R0035 AVX
31CHER107M63S	COND. ELETT. SMD 100 uF 63V 10x10,5 105°	- LOW IMPEDENCE - SERIE NACK
3902336	COND. CER. 1210 uF 22 X5R 25V AVX	
3902336	COND. CER. 1210 uF 22 X5R 25V AVX	
3902036	COND. CER. 0603 uF 1	10% X5R K 6,3V
31C06410016	COND. CER. 0402 nF 100	10% X7R K 16V
31MBRS260T3	DIODO MBRS260 - SCHOTTKY 2A 60V SMD SMB	
3902340	DIODO BAS40-04 - SCHOTTKY DOPPIO SMD SOT-23 NXP	
3902340	DIODO BAS40-04 - SCHOTTKY DOPPIO SMD SOT-23 NXP	
3902340	DIODO BAS40-04 - SCHOTTKY DOPPIO SMD SOT-23 NXP	
3902340	DIODO BAS40-04 - SCHOTTKY DOPPIO SMD SOT-23 NXP	
31MBRS260T3	DIODO MBRS260 - SCHOTTKY 2A 60V SMD SMB	
31DIOBAV99	DIODO BAV99LT1 SMD SOT23 - SWITCHING DOPPIO IN SERIE	
31DIOBAV99	DIODO BAV99LT1 SMD SOT23 - SWITCHING DOPPIO IN SERIE	
31MBRS540T3G	DIODO MBRS540 SCHOTTKY 5A 40V SMD SMC - ROHS	
31MBRS540T3G	DIODO MBRS540 SCHOTTKY 5A 40V SMD SMC - ROHS	
3765010	LED SMD 0805 ROSSO - KINGBRIGHT	
3765010	LED SMD 0805 ROSSO - KINGBRIGHT	
3765010	LED SMD 0805 ROSSO - KINGBRIGHT	
3765010	LED SMD 0805 ROSSO - KINGBRIGHT	
3765012	LED SMD 0805 VERDE - KINGBRIGHT	
3765012	LED SMD 0805 VERDE - KINGBRIGHT	
3765012	LED SMD 0805 VERDE - KINGBRIGHT	
3765010	LED SMD 0805 ROSSO - KINGBRIGHT	
3765012	LED SMD 0805 VERDE - KINGBRIGHT	
3765014	LED SMD 0805 BLU - KINGBRIGHT	
31DIOBAT54T1	DIODO BAT54 - SCHOTTKY SMD SOD123 - MOTOROLA	
31MBRS360T3	DIODO MBR360 - SCHOTTKY 3A 60V SMD SMC	
31DIOBAT54T1	DIODO BAT54 - SCHOTTKY SMD SOD123 - MOTOROLA	
31DIOBAT54T1	DIODO BAT54 - SCHOTTKY SMD SOD123 - MOTOROLA	
31DIOBAT54T1	DIODO BAT54 - SCHOTTKY SMD SOD123 - MOTOROLA	
31DIOBAT54T1	DIODO BAT54 - SCHOTTKY SMD SOD123 - MOTOROLA	
31DIOBAT54T1	DIODO BAT54 - SCHOTTKY SMD SOD123 - MOTOROLA	
31DIOBAT54T1	DIODO BAT54 - SCHOTTKY SMD SOD123 - MOTOROLA	
31DIOBAT54T1	DIODO BAT54 - SCHOTTKY SMD SOD123 - MOTOROLA	
31DIOBAT54T1	DIODO BAT54 - SCHOTTKY SMD SOD123 - MOTOROLA	
31DIOBAT54T1	DIODO BAT54 - SCHOTTKY SMD SOD123 - MOTOROLA	
31DIOBAT54T1	DIODO BAT54 - SCHOTTKY SMD SOD123 - MOTOROLA	
31DIOBAT54T1	DIODO BAT54 - SCHOTTKY SMD SOD123 - MOTOROLA	
31DIOBAT54T1	DIODO BAT54 - SCHOTTKY SMD SOD123 - MOTOROLA	

3904221

C235	PCS	1
C236	PCS	1
C237	PCS	1
C239	PCS	1
C240	PCS	1
C241	PCS	1
C254	PCS	1
C255	PCS	1
C258	PCS	1
C259	PCS	1
C262	PCS	1
C263	PCS	1
C265	PCS	1
C266	PCS	1
C267	PCS	1
C271	PCS	1
C273	Pcs	1
C276	PCS	1
C277	Pcs	1
C278	Pcs	1
C279	Pcs	1
C345	PCS	1
D1	PCS	1
D2	Pcs	1
D3	Pcs	1
D4	Pcs	1
D5	Pcs	1
D9	PCS	1
D11	PCS	1
D12	PCS	1
D14	PCS	1
D15	PCS	1
DL1	PCS	1 3
DL2	PCS	1 3
DL3	PCS	1 3
DL7	PCS	1 3
DL8	PCS	1 2a
DL9	PCS	1 2a
DL10	PCS	1 2a
DL11	PCS	1 3
DL13	PCS	1 2a
DL16	PCS	1 3
DS1	PCS	1
DS2	PCS	1
DS3	PCS	1
DS4	PCS	1
DS5	PCS	1
DS6	PCS	1
DS7	PCS	1
DS8	PCS	1
DS11	PCS	1
DS12	PCS	1
DS13	PCS	1



Titolo progetto

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Codice scheda:

31DIOBAT54T1	DIODO BAT54 - SCHOTTKY SMD SOD123 - MOTOROLA
31DIOBAT54T1	DIODO BAT54 - SCHOTTKY SMD SOD123 - MOTOROLA
3903876	DIODO ZENER SMD 0,5W 24V 5% SOD123 - MMSZ4709 General Semiconductor
31DZ123120	DIODO ZENER SMD 0,5W 12 V 5% SOD123
31RXE375	POLYSWITCH RXE-375 3,75 A - p=10mm - FUSIBILE AUTORIPRISTINANTE
3902829	FUSIBILE RIPRISTINABILE 1210 SMD 0,35A 6V POLYSWITCH - TYCO MICROSMO035F-2
3902829	FUSIBILE RIPRISTINABILE 1210 SMD 0,35A 6V POLYSWITCH - TYCO MICROSMO035F-2
3643650051	CONN. Micro-Fit M C.S. 5p 90° SMD - 43650-0513 MOLEX
3643650051	CONN. Micro-Fit M C.S. 5p 90° SMD - 43650-0513 MOLEX
3902320	CONN. FH BOARD TO BOARD P0.5 M 220p SMD ART. 3-6318491-6 TYCO
3903448	CONN. BOARD TO CABLE LVDS 90° SMD 30p P=1 DF19G-30P-1H (54) HIROSE
3902327	CONN. PCI-E MINICARD LATCH SMD 48099-5701 MOLEX
36S2BZR	CONN. ZH 2vie 90° M C.S. P=1,5mm SMD - S 2B-ZR-SM3A-TF JST
3903971	CONN. Micro-Fit M 2x2 90° PTH MOLEX 43045-0400
36S2BZR	CONN. ZH 2vie 90° M C.S. P=1,5mm SMD - S 2B-ZR-SM3A-TF JST
36S4BZR	CONN. ZH 4vie 90° M C.S. P=1,5mm SMD - S 4B-ZR-SM3A-TF JST
3902324	CONN. ZIF 90° SMD 9P P=0.5 SFV9R-2STE1LF FCI
3902326	CONN. PCI-E MINICARD 90° SMD 52p 67910-5700 MOLEX
36S2BZR	CONN. ZH 2vie 90° M C.S. P=1,5mm SMD - S 2B-ZR-SM3A-TF JST
3.61002E+12	CONN. SD CARD SMD - FCI 10022711-002
36S4BZR	CONN. ZH 4vie 90° M C.S. P=1,5mm SMD - S 4B-ZR-SM3A-TF JST
3902326	CONN. PCI-E MINICARD 90° SMD 52p 67910-5700 MOLEX
3902327	CONN. PCI-E MINICARD LATCH SMD 48099-5701 MOLEX
3903449	CONN. SIM HOLDER PUSH-PUSH MOLEX 0475531001
36S5BZR	CONN. ZH 5vie 90° M C.S. P=1,5mm SMD - S 5B-ZR-SM4A-TF JST
36064100	PRESA USB tipo 'A' PTH 90° - TIPO ART. AC805 NUVAL
3903457	CONN. M/F 30x2 SMD P=0.5mm - SAMTEC HERMAF LSHM-130-06-F-DV-A-N-K-TR
3900003	CONN. MICRO COASS, RF-UFL SMD - MOLEX SD-73412-011
3902326	CONN. PCI-E MINICARD 90° SMD 52p 67910-5700 MOLEX
3902327	CONN. PCI-E MINICARD LATCH SMD 48099-5701 MOLEX
3902329	INDUTTANZA SMD 22uH 1200mA ART. SRR0604-220ML BOURNS
3902330	INDUTTANZA SMD 10uH 16A ART. SRP1250-100M BOURNS
3903450	FILTRO EMI SMD 0603 220R 2500mA - MURATA BLM18SG221TN1
3162300020	FERRITE SMD 0805 220R/100MHz 2A 0805 - TIPO BLM21PG221SN1 MURATA
3162300020	FERRITE SMD 0805 220R/100MHz 2A 0805 - TIPO BLM21PG221SN1 MURATA
3903450	FILTRO EMI SMD 0603 220R 2500mA - MURATA BLM18SG221TN1
3903450	FILTRO EMI SMD 0603 220R 2500mA - MURATA BLM18SG221TN1
3162300020	FERRITE SMD 0805 220R/100MHz 2A 0805 - TIPO BLM21PG221SN1 MURATA
3903451	INDUTTANZA SMD 39uH 1A 138mOhm 7X7X4 - SUMIDA CDRH6D38-390
3162501120	FILTRO EMI SMD 0603 120R 3A 50Vdc - MURATA BLM18SG121TN1
3162300020	FERRITE SMD 0805 220R/100MHz 2A 0805 - TIPO BLM21PG221SN1 MURATA
3162300020	FERRITE SMD 0805 220R/100MHz 2A 0805 - TIPO BLM21PG221SN1 MURATA
3162300020	FERRITE SMD 0805 220R/100MHz 2A 0805 - TIPO BLM21PG221SN1 MURATA
3901638	FILTRO EMI SMD 0603 1000R 100mA 50Vdc - MURATA BLM18BD102SH1
3901638	FILTRO EMI SMD 0603 1000R 100mA 50Vdc - MURATA BLM18BD102SH1
3903450	FILTRO EMI SMD 0603 220R 2500mA - MURATA BLM18SG221TN1
3901638	FILTRO EMI SMD 0603 1000R 100mA 50Vdc - MURATA BLM18BD102SH1
200040000	RES. 0402 ohm 0 F 5%
3902332	INDUTTANZA SMD 15uH 5300mA ART. SRR1210-150M BOURNS
3902330	INDUTTANZA SMD 10uH 16A ART. SRP1250-100M BOURNS
3162300020	FERRITE SMD 0805 220R/100MHz 2A 0805 - TIPO BLM21PG221SN1 MURATA
3902329	INDUTTANZA SMD 22uH 1200mA ART. SRR0604-220ML BOURNS
3903450	FILTRO EMI SMD 0603 220R 2500mA - MURATA BLM18SG221TN1

3904221

DS14	PCS	1
DS15	PCS	1
DZ1	Pcs	1
DZ2	PCS	1
F1	PCS	1
FS1	Pcs	1
FS2	Pcs	1
J1	PCS	1
J2	PCS	1
J3	Pcs	1
J4	Pcs	1
J5	Pcs	1
J6	PCS	1
J7	Pcs	1
J8	PCS	1
J10	PCS	1
J11	Pcs	1
J12	Pcs	1
J13	PCS	1
J14	PCS	1
J15	PCS	1
J17	Pcs	1
J18	Pcs	1
J19	Pcs	1
J20	PCS	1
J21	PCS	1
J23	Pcs	1
J24	PCS	1
J25	Pcs	1
J26	Pcs	1
L1	Pcs	1
L2	Pcs	1
L3	Pcs	1
L5	PCS	1
L6	PCS	1
L7	Pcs	1
L8	Pcs	1
L9	PCS	1
L10	Pcs	1
L13	PCS	1
L15	PCS	1
L16	PCS	1
L17	PCS	1
L18	Pcs	1
L19	Pcs	1
L20	Pcs	1
L22	Pcs	1
L23	PCS	1
L24	Pcs	1
L25	Pcs	1
L27	PCS	1
L28	Pcs	1
L29	Pcs	1



Titolo progetto

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Codice scheda:

3162501120	FILTRO EMI SMD 0603 120R 3A 50Vdc - MURATA BLM18SG121TN1
3903450	FILTRO EMI SMD 0603 220R 2500ma - MURATA BLM18SG221TN1
3162300020	FERRITE SMD 0805 220R/100MHz 2A 0805 - TIPO BLM21PG221SN1 MURATA
3162300020	FERRITE SMD 0805 220R/100MHz 2A 0805 - TIPO BLM21PG221SN1 MURATA
3162300020	FERRITE SMD 0805 220R/100MHz 2A 0805 - TIPO BLM21PG221SN1 MURATA
3162300020	FERRITE SMD 0805 220R/100MHz 2A 0805 - TIPO BLM21PG221SN1 MURATA
3162300020	FERRITE SMD 0805 220R/100MHz 2A 0805 - TIPO BLM21PG221SN1 MURATA
3162300020	FERRITE SMD 0805 220R/100MHz 2A 0805 - TIPO BLM21PG221SN1 MURATA
3162300020	FERRITE SMD 0805 220R/100MHz 2A 0805 - TIPO BLM21PG221SN1 MURATA
3162300020	FERRITE SMD 0805 220R/100MHz 2A 0805 - TIPO BLM21PG221SN1 MURATA
3900520	BUZZER PIEZO SMD 75db 4KHz PKLCS1212E40A1-R1 MURATA
33FDV303N	TRANS. MOSFET-N FDV303N SMD SOT23 - VIS TN0200K - FAI FDV303N
33FDV303N	TRANS. MOSFET-N FDV303N SMD SOT23 - VIS TN0200K - FAI FDV303N
33TRASMDB817	TRANS. BC817-25 NPN SMD SOT23
33FDV303N	TRANS. MOSFET-N FDV303N SMD SOT23 - VIS TN0200K - FAI FDV303N
33TRASMDB817	TRANS. BC817-25 NPN SMD SOT23
3902341	TRANS. MOSFET-P 30V Si4459ADY SMD SO8 VISHAY
3902341	TRANS. MOSFET-P 30V Si4459ADY SMD SO8 VISHAY
3902341	TRANS. MOSFET-P 30V Si4459ADY SMD SO8 VISHAY
3902342	TRANS. MOSFET-N 40V Si4122DY SMD SO8 VISHAY
33SI2323DS	INT. SI2323DS SMD SOT23 - VISHAY
3902342	TRANS. MOSFET-N 40V Si4122DY SMD SO8 VISHAY
33TRASMDB817	TRANS. BC817-25 NPN SMD SOT23
3902342	TRANS. MOSFET-N 40V Si4122DY SMD SO8 VISHAY
3902342	TRANS. MOSFET-N 40V Si4122DY SMD SO8 VISHAY
3902341	TRANS. MOSFET-P 30V Si4459ADY SMD SO8 VISHAY
3902341	TRANS. MOSFET-P 30V Si4459ADY SMD SO8 VISHAY
3902341	TRANS. MOSFET-P 30V Si4459ADY SMD SO8 VISHAY
3902341	TRANS. MOSFET-P 30V Si4459ADY SMD SO8 VISHAY
3902341	TRANS. MOSFET-P 30V Si4459ADY SMD SO8 VISHAY
3902342	TRANS. MOSFET-N 40V Si4122DY SMD SO8 VISHAY
3902342	TRANS. MOSFET-N 40V Si4122DY SMD SO8 VISHAY
33TRASMDB817	TRANS. BC817-25 NPN SMD SOT23
3901291	TRANS. BC846B NPN SMD SOT23
3901291	TRANS. BC846B NPN SMD SOT23
3904220	TRANS. MOSFET DUAL-P 60V 3A SMD PowerPACK - VISHAY SI7949DP-T1-E3
33TRASMDB817	TRANS. BC817-25 NPN SMD SOT23
33TRASMDB817	TRANS. BC817-25 NPN SMD SOT23
33TRASMDB817	TRANS. BC817-25 NPN SMD SOT23
3902341	TRANS. MOSFET-P 30V Si4459ADY SMD SO8 VISHAY
33TRASMDB807	TRANS. BC807-25 PNP SMD SOT23
33TRASMDB817	TRANS. BC817-25 NPN SMD SOT23
33SI2323DS	INT. SI2323DS SMD SOT23 - VISHAY
33TRASMDB817	TRANS. BC817-25 NPN SMD SOT23
3902343	TRANS. MOSFET-COMPLEMENTARY SI1555DL SC70-6 VISHAY
33TRASMDB817	TRANS. BC817-25 NPN SMD SOT23
3902343	TRANS. MOSFET-COMPLEMENTARY SI1555DL SC70-6 VISHAY
3902343	TRANS. MOSFET-COMPLEMENTARY SI1555DL SC70-6 VISHAY
33TRASMDB817	TRANS. BC817-25 NPN SMD SOT23
33TRASMDB817	TRANS. BC817-25 NPN SMD SOT23
33TRASMDB817	TRANS. BC817-25 NPN SMD SOT23
33TRASMDB817	TRANS. BC817-25 NPN SMD SOT23
33TRASMDB817	TRANS. BC817-25 NPN SMD SOT23
33TRASMDB817	TRANS. BC817-25 NPN SMD SOT23

3904221

L30	PCS	1
L31	Pcs	1
L35	PCS	1
L37	PCS	1
L38	PCS	1
L39	PCS	1
L41	PCS	1
L49	PCS	1
L51	PCS	1
L57	PCS	1
L91	PCS	1
LS1	Pcs	1
Q1	PCS	1
Q2	PCS	1
Q3	PCS	1
Q4	PCS	1
Q5	PCS	1
Q6	Pcs	1
Q7	Pcs	1
Q8	Pcs	1
Q9	Pcs	1
Q10	PCS	1
Q11	Pcs	1
Q12	PCS	1
Q13	Pcs	1
Q14	Pcs	1
Q15	Pcs	1
Q16	Pcs	1
Q17	Pcs	1
Q18	Pcs	1
Q19	Pcs	1
Q20	Pcs	1
Q21	PCS	1
Q22	Pcs	1
Q23	Pcs	1
Q24	Pcs	1
Q25	PCS	1
Q26	PCS	1
Q27	PCS	1
Q28	Pcs	1
Q29	PCS	1
Q30	PCS	1
Q31	PCS	1
Q32	PCS	1
Q33	Pcs	1
Q34	PCS	1
Q36	Pcs	1
Q37	Pcs	1
Q41	PCS	1
Q42	PCS	1
Q43	PCS	1
Q44	PCS	1
Q54	PCS	1



Data 02/03/2012

Titolo progetto

SC247.D5 AXONE4 MB - Q

Codice scheda:

200143100 RES. 0603 Kohm 10 F 1%
200143100 RES. 0603 Kohm 10 F 1%
200143100 RES. 0603 Kohm 10 F 1%
200144475 RES. 0603 Kohm 475 F 1%
200241330 RES. 0805 ohm 330 F 1%
200143100 RES. 0603 Kohm 10 F 1%
200144100 RES. 0603 Kohm 100 F 1%
200143100 RES. 0603 Kohm 10 F 1%
200143010 RES. 0603 Kohm 1 F 1%
200143100 RES. 0603 Kohm 10 F 1%
200143100 RES. 0603 Kohm 10 F 1%
200143010 RES. 0603 Kohm 1 F 1%
200241330 RES. 0805 ohm 330 F 1%
200144100 RES. 0603 Kohm 100 F 1%
200143100 RES. 0603 Kohm 10 F 1%
200143010 RES. 0603 Kohm 1 F 1%
200164330 RES. 0603 Kohm 330 J 5%
3900450 RES. 0603 Kohm 442 F 1%
200143560 RES. 0603 Kohm 56 F 1%
3900718 RES. 0603 Kohm 150 F 1%
200144100 RES. 0603 Kohm 100 F 1%
200143365 RES. 0603 Kohm 36,5 F 1%
200143200 RES. 0603 Kohm 20 F 1%
200143010 RES. 0603 Kohm 1 F 1%
200143200 RES. 0603 Kohm 20 F 1%
200660025 RES. 2512 ohm 0,025 J 5% 1W
200660012 RES. 2512 ohm 0,012 J 5% 1W
200143010 RES. 0603 Kohm 1 F 1%
200143120 RES. 0603 Kohm 12 F 1%
200144470 RES. 0603 Kohm 470 F 1%
200143100 RES. 0603 Kohm 10 F 1%
200143100 RES. 0603 Kohm 10 F 1%
3900717 RES. 0603 Kohm 1,2 F 1%
200143820 RES. 0603 Kohm 82 F 1%
200143033 RES. 0603 Kohm 3,3 F 1%
200141100 RES. 0603 ohm 100 F 1%
200143560 RES. 0603 Kohm 56 F 1%
200160000 RES. 0603 ohm 0 J 5%
200040000 RES. 0402 ohm 0 F 5%
200160000 RES. 0603 ohm 0 J 5%
200144100 RES. 0603 Kohm 100 F 1%
200044470 RES. 0402 Kohm 470 F 1%
200143100 RES. 0603 Kohm 10 F 1%
200141220 RES. 0603 ohm 220 F 1%
200143100 RES. 0603 Kohm 10 F 1%
200143100 RES. 0603 Kohm 10 F 1%
3903519 RES. 2512 ohm 0,05 J 1% 1W
200141100 RES. 0603 ohm 100 F 1%
3902344 RES. 0603 Kohm 1,13 1%
3902345 RES. 0603 Kohm 54,9 1%
3902344 RES. 0603 Kohm 1,13 1%
3902345 RES. 0603 Kohm 54,9 1%
200240470 RES. 0805 ohm 47 F 1%

3904221

R1 PCS 1
R2 PCS 1
R3 PCS 1
R4 PCS 1
R5 PCS 1
R7 PCS 1
R8 PCS 1
R9 PCS 1
R10 PCS 1
R11 PCS 1
R12 PCS 1
R13 PCS 1
R14 PCS 1
R15 PCS 1
R16 PCS 1
R17 PCS 1
R18 PCS 1
R19 Pcs 1
R20 PCS 1
R21 Pcs 1
R22 PCS 1
R23 PCS 1
R24 PCS 1
R25 PCS 1
R26 PCS 1
R27 PCS 1
R28 PCS 1
R29 PCS 1
R30 PCS 1
R31 PCS 1
R32 PCS 1
R33 PCS 1
R34 Pcs 1
R35 PCS 1
R37 PCS 1
R39 PCS 1
R40 PCS 1
R41 PCS 1
R42 PCS 1
R45 PCS 1
R46 PCS 1
R47 PCS 1
R48 PCS 1
R49 PCS 1
R50 PCS 1
R51 PCS 1
R52 Pcs 1
R53 PCS 1
R54 Pcs 1
R55 Pcs 1
R56 Pcs 1
R57 Pcs 1
R58 PCS 1

Texa s.p.a. Confidenziale

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Titolo progetto

SC247.D5 AXONE4 MB - Q

Codice scheda:

200143010	RES. 0603 Kohm 1 F 1%
200143010	RES. 0603 Kohm 1 F 1%
200143100	RES. 0603 Kohm 10 F 1%
200143010	RES. 0603 Kohm 1 F 1%
200144475	RES. 0603 Kohm 475 F 1%
200043100	RES. 0402 Kohm 10 F 1%
200040000	RES. 0402 ohm 0 F 5%
200040220	RES. 0402 ohm 22 F 1%
200043100	RES. 0402 Kohm 10 F 1%
200040220	RES. 0402 ohm 22 F 1%
200043100	RES. 0402 Kohm 10 F 1%
200043100	RES. 0402 Kohm 10 F 1%
200043100	RES. 0402 Kohm 10 F 1%
200241330	RES. 0805 ohm 330 F 1%
200043100	RES. 0402 Kohm 10 F 1%
200043100	RES. 0402 Kohm 10 F 1%
200260000	RES. 0805 ohm 0 J 5%
200260000	RES. 0805 ohm 0 J 5%
200043100	RES. 0402 Kohm 10 F 1%
200040000	RES. 0402 ohm 0 F 5%
200040000	RES. 0402 ohm 0 F 5%
200040000	RES. 0402 ohm 0 F 5%
200043047	RES. 0402 Kohm 4,7 F 1%
200040000	RES. 0402 ohm 0 F 5%
200040000	RES. 0402 ohm 0 F 5%
200040000	RES. 0402 ohm 0 F 5%
200040000	RES. 0402 ohm 0 F 5%
3903964	RES. 0603 Kohm 270 F 1%
200143270	RES. 0603 Kohm 27 F 1%
200243022	RES. 0805 Kohm 2,2 F 1%
200040000	RES. 0402 ohm 0 F 5%
3902346	RES. 0603 Kohm 39,2 1%
3900894	RES. 0402 Kohm 1 F 1%
200043100	RES. 0402 Kohm 10 F 1%
200040220	RES. 0402 ohm 22 F 1%
200040220	RES. 0402 ohm 22 F 1%
200040220	RES. 0402 ohm 22 F 1%
200040220	RES. 0402 ohm 22 F 1%
200163470	RES. 0603 Kohm 47 J 5%
200143047	RES. 0603 Kohm 4,7 F 1%
200160000	RES. 0603 ohm 0 J 5%
200160000	RES. 0603 ohm 0 J 5%
200143047	RES. 0603 Kohm 4,7 F 1%
200260000	RES. 0805 ohm 0 J 5%
200241220	RES. 0805 ohm 220 F 1%
200043100	RES. 0402 Kohm 10 F 1%
200241220	RES. 0805 ohm 220 F 1%
200040000	RES. 0402 ohm 0 F 5%
200143010	RES. 0603 Kohm 1 F 1%
200043100	RES. 0402 Kohm 10 F 1%
200044100	RES. 0402 Kohm 100 F 1%
200044100	RES. 0402 Kohm 100 F 1%

3904221

R59	PCS	1
R60	PCS	1
R61	PCS	1
R62	PCS	1
R63	PCS	1
R66	PCS	1
R68	PCS	1
R69	PCS	1
R70	PCS	1
R71	PCS	1
R72	PCS	1
R73	PCS	1
R74	PCS	1
R75	PCS	1
R76	PCS	1
R77	PCS	1
R78	PCS	1
R79	PCS	1
R80	PCS	1
R81	PCS	1
R82	PCS	1
R83	PCS	1
R85	PCS	1
R86	PCS	1
R87	PCS	0
R89	PCS	1
R93	PCS	1
R94	PCS	1
R95	Pcs	1
R109	PCS	1
R110	PCS	1
R111	PCS	1
R113	Pcs	1
R114	Pcs	1
R115	PCS	1
R116	PCS	1
R117	PCS	1
R118	PCS	1
R119	PCS	1
R120	PCS	1
R121	PCS	1
R122	PCS	1
R123	PCS	1
R127	PCS	1
R128	PCS	1
R129	PCS	1
R130	PCS	1
R131	PCS	1
R132	PCS	1
R133	PCS	1
R134	PCS	1
R135	PCS	1
R136	PCS	1

diventa non montare in data 25.01.2012

variata il 25.01.2012



Data 02/03/2012

Titolo progetto

SC247.D5 AXONE4 MB - Q

Codice scheda:

200160000	RES. 0603 ohm 0 J 5%
200260000	RES. 0805 ohm 0 J 5%
200043100	RES. 0402 Kohm 10 F 1%
3903978	RES. 0402 Kohm 453 F 1%
200241100	RES. 0805 ohm 100 F 1%
200043047	RES. 0402 Kohm 4,7 F 1%
200043100	RES. 0402 Kohm 10 F 1%
200044100	RES. 0402 Kohm 100 F 1%
200044470	RES. 0402 Kohm 470 F 1%
200141220	RES. 0603 ohm 220 F 1%
200043100	RES. 0402 Kohm 10 F 1%
200241330	RES. 0805 ohm 330 F 1%
200043100	RES. 0402 Kohm 10 F 1%
200160000	RES. 0603 ohm 0 J 5%
3902626	RES. 0603 Mohm 1 F 1% 75V
200143619	RES. 0603 Kohm 61,9 F 1%
200043100	RES. 0402 Kohm 10 F 1%
3900894	RES. 0402 Kohm 1 F 1%
3900451	RES. 0603 Kohm 9,09 F 1%
3900518	RES. 0402 Kohm 133 F 1%
200043100	RES. 0402 Kohm 10 F 1%
200043100	RES. 0402 Kohm 10 F 1%
200043100	RES. 0402 Kohm 10 F 1%
200043100	RES. 0402 Kohm 10 F 1%
200143107	RES. 0603 Kohm 10,7 F 1%
200143033	RES. 0603 Kohm 3,3 F 1%
200143082	RES. 0603 Kohm 8,2 F 1%
200143047	RES. 0603 Kohm 4,7 F 1%
200044100	RES. 0402 Kohm 100 F 1%
200160000	RES. 0603 ohm 0 J 5%
200043100	RES. 0402 Kohm 10 F 1%
200241330	RES. 0805 ohm 330 F 1%
200044100	RES. 0402 Kohm 100 F 1%
200040000	RES. 0402 ohm 0 F 5%
200043100	RES. 0402 Kohm 10 F 1%
200043100	RES. 0402 Kohm 10 F 1%
200043100	RES. 0402 Kohm 10 F 1%
200040000	RES. 0402 ohm 0 F 5%
200043047	RES. 0402 Kohm 4,7 F 1%
3901038	SENSORE TEMPERATURA B57421V2103 TERMISTORE NTC EPCOS 10K SMD 0805
200043047	RES. 0402 Kohm 4,7 F 1%
200043047	RES. 0402 Kohm 4,7 F 1%
200043047	RES. 0402 Kohm 4,7 F 1%
200043047	RES. 0402 Kohm 4,7 F 1%
200040000	RES. 0402 ohm 0 F 5%
3901235	RES. 0402 Kohm 12 F 1%
200044100	RES. 0402 Kohm 100 F 1%
200043100	RES. 0402 Kohm 10 F 1%
200141470	RES. 0603 ohm 470 F 1%
200043047	RES. 0402 Kohm 4,7 F 1%
200043100	RES. 0402 Kohm 10 F 1%
200046012	RES. 0402 Mohm 1,2 F 1%
200043100	RES. 0402 Kohm 10 F 1%

3904221

R137	PCS	1
R139	PCS	1
R140	PCS	1
R141	Pcs	1
R142	PCS	1
R143	PCS	1
R145	PCS	1
R146	PCS	1
R147	PCS	1
R148	PCS	1
R149	PCS	1
R150	PCS	1
R151	PCS	1
R152	PCS	1
R153	Pcs	1
R154	PCS	1
R156	PCS	1
R157	Pcs	1
R159	Pcs	1
R160	Pcs	1
R161	PCS	1
R162	PCS	1
R163	PCS	1
R164	PCS	1
R166	PCS	1
R167	PCS	1
R169	PCS	1
R170	PCS	1
R172	PCS	1
R173	PCS	1
R174	PCS	1
R175	PCS	1
R176	PCS	1
R178	PCS	1
R179	PCS	1
R180	PCS	1
R181	PCS	1
R182	PCS	1
R183	PCS	1
R184	Pcs	1
R185	PCS	1
R186	PCS	1
R187	PCS	1
R188	PCS	1
R189	PCS	1
R190	Pcs	1
R191	PCS	1
R192	PCS	1
R193	PCS	1
R194	PCS	1
R195	PCS	1
R196	PCS	1
R198	PCS	1

Texa s.p.a. Confidenziale

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Titolo progetto

SC247.D5 AXONE4 MB - Q

Codice scheda:

200043100 RES. 0402 Kohm 10 F 1%
200043100 RES. 0402 Kohm 10 F 1%
200043100 RES. 0402 Kohm 10 F 1%
200043100 RES. 0402 Kohm 10 F 1%
200043100 RES. 0402 Kohm 10 F 1%
200040000 RES. 0402 ohm 0 F 5%
200043100 RES. 0402 Kohm 10 F 1%
200043100 RES. 0402 Kohm 10 F 1%
200040000 RES. 0402 ohm 0 F 5%
200043047 RES. 0402 Kohm 4,7 F 1%
200043100 RES. 0402 Kohm 10 F 1%
200043100 RES. 0402 Kohm 10 F 1%
200040220 RES. 0402 ohm 22 F 1%
200043100 RES. 0402 Kohm 10 F 1%
200043100 RES. 0402 Kohm 10 F 1%
200040220 RES. 0402 ohm 22 F 1%
200043100 RES. 0402 Kohm 10 F 1%
200043100 RES. 0402 Kohm 10 F 1%
200040220 RES. 0402 ohm 22 F 1%
200043100 RES. 0402 Kohm 10 F 1%
200040220 RES. 0402 ohm 22 F 1%
200043100 RES. 0402 Kohm 10 F 1%
200040220 RES. 0402 ohm 22 F 1%
200043100 RES. 0402 Kohm 10 F 1%
200040220 RES. 0402 ohm 22 F 1%
200043100 RES. 0402 Kohm 10 F 1%
200040220 RES. 0402 ohm 22 F 1%
200043100 RES. 0402 Kohm 10 F 1%
200040220 RES. 0402 ohm 22 F 1%
200040000 RES. 0402 ohm 0 F 5%
200040220 RES. 0402 ohm 22 F 1%
200043100 RES. 0402 Kohm 10 F 1%
200040220 RES. 0402 ohm 22 F 1%
200043100 RES. 0402 Kohm 10 F 1%
200040220 RES. 0402 ohm 22 F 1%
200043100 RES. 0402 Kohm 10 F 1%
200040220 RES. 0402 ohm 22 F 1%
200043100 RES. 0402 Kohm 10 F 1%
200040220 RES. 0402 ohm 22 F 1%
200043100 RES. 0402 Kohm 10 F 1%
200043100 RES. 0402 Kohm 10 F 1%
200040220 RES. 0402 ohm 22 F 1%
200043100 RES. 0402 Kohm 10 F 1%
200043100 RES. 0402 Kohm 10 F 1%
200043100 RES. 0402 Kohm 10 F 1%
200043100 RES. 0402 Kohm 10 F 1%
200043100 RES. 0402 Kohm 10 F 1%
200043100 RES. 0402 Kohm 10 F 1%
200043100 RES. 0402 Kohm 10 F 1%
200043100 RES. 0402 Kohm 10 F 1%
200043100 RES. 0402 Kohm 10 F 1%

3904221

R199 PCS 1
R200 PCS 1
R201 PCS 1
R202 PCS 1
R203 PCS 1
R205 PCS 1
R206 PCS 1
R207 PCS 1
R208 PCS 1
R210 PCS 1
R211 PCS 1
R212 PCS 1
R213 PCS 1
R214 PCS 1
R215 PCS 1
R216 PCS 1
R217 PCS 1
R218 PCS 1
R219 PCS 1
R220 PCS 1
R221 PCS 1
R222 PCS 1
R223 PCS 1
R224 PCS 1
R226 PCS 1
R227 PCS 1
R229 PCS 1
R230 PCS 1
R232 PCS 1
R233 PCS 1
R235 PCS 1
R236 PCS 1
R238 PCS 1
R239 PCS 1
R241 PCS 1
R244 PCS 1
R245 PCS 1
R247 PCS 1
R248 PCS 1
R249 PCS 1
R250 PCS 1
R251 PCS 1
R252 PCS 1
R253 PCS 1
R255 PCS 1
R256 PCS 1
R257 PCS 1
R258 PCS 1
R259 PCS 1
R260 PCS 1
R261 PCS 1
R262 PCS 1
R263 PCS 1



Data 02/03/2012

Titolo progetto

SC247.D5 AXONE4 MB - Q

Codice scheda:

200043100	RES. 0402 Kohm 10 F 1%
200043100	RES. 0402 Kohm 10 F 1%
200043100	RES. 0402 Kohm 10 F 1%
200043100	RES. 0402 Kohm 10 F 1%
200043100	RES. 0402 Kohm 10 F 1%
200043100	RES. 0402 Kohm 10 F 1%
200043100	RES. 0402 Kohm 10 F 1%
200043100	RES. 0402 Kohm 10 F 1%
200043100	RES. 0402 Kohm 10 F 1%
200043100	RES. 0402 Kohm 10 F 1%
200043100	RES. 0402 Kohm 10 F 1%
200043100	RES. 0402 Kohm 10 F 1%
200043100	RES. 0402 Kohm 10 F 1%
200043100	RES. 0402 Kohm 10 F 1%
200040000	RES. 0402 ohm 0 F 5%
200043100	RES. 0402 Kohm 10 F 1%
200043100	RES. 0402 Kohm 10 F 1%
200043100	RES. 0402 Kohm 10 F 1%
200040000	RES. 0402 ohm 0 F 5%
200043100	RES. 0402 Kohm 10 F 1%
200040000	RES. 0402 ohm 0 F 5%
200043100	RES. 0402 Kohm 10 F 1%
200044100	RES. 0402 Kohm 100 F 1%
200043100	RES. 0402 Kohm 10 F 1%
200043100	RES. 0402 Kohm 10 F 1%
200043100	RES. 0402 Kohm 10 F 1%
200043100	RES. 0402 Kohm 10 F 1%
200043100	RES. 0402 Kohm 10 F 1%
200043100	RES. 0402 Kohm 10 F 1%
200043100	RES. 0402 Kohm 10 F 1%
200044100	RES. 0402 Kohm 100 F 1%
200044100	RES. 0402 Kohm 100 F 1%
200044100	RES. 0402 Kohm 100 F 1%
200044100	RES. 0402 Kohm 100 F 1%
200044100	RES. 0402 Kohm 100 F 1%
3901235	RES. 0402 Kohm 12 F 1%
200046012	RES. 0402 Mohm 1,2 F 1%
200160000	RES. 0603 ohm 0 J 5%
200160000	RES. 0603 ohm 0 J 5%
200160000	RES. 0603 ohm 0 J 5%
200160000	RES. 0603 ohm 0 J 5%
200241330	RES. 0805 ohm 330 F 1%
200160000	RES. 0603 ohm 0 J 5%
200160000	RES. 0603 ohm 0 J 5%
200160000	RES. 0603 ohm 0 J 5%
200043100	RES. 0402 Kohm 10 F 1%
200043100	RES. 0402 Kohm 10 F 1%
200144221	RES. 0603 Kohm 221 F 1%
200043100	RES. 0402 Kohm 10 F 1%
200043100	RES. 0402 Kohm 10 F 1%
3903535	RES. 0603 Kohm 412 F 1%
200143330	RES. 0603 Kohm 33 F 1%
3903537	RES. 0603 Kohm 78,7 F 1%
200144100	RES. 0603 Kohm 100 F 1%
200143365	RES. 0603 Kohm 36,5 F 1%
200260000	RES. 0805 ohm 0 J 5%

3904221

R264	PCS	1
R265	PCS	1
R266	PCS	1
R267	PCS	1
R268	PCS	1
R269	PCS	1
R270	PCS	1
R271	PCS	1
R274	PCS	1
R276	PCS	1
R277	PCS	1
R278	PCS	1
R279	PCS	1
R281	PCS	1
R282	PCS	1
R283	PCS	1
R284	PCS	1
R285	PCS	1
R287	PCS	1
R288	PCS	1
R291	PCS	1
R292	PCS	1
R293	PCS	1
R295	PCS	1
R296	PCS	1
R297	PCS	1
R300	PCS	1
R301	PCS	1
R302	PCS	1
R303	PCS	1
R305	PCS	1
R306	PCS	1
R310	Pcs	1
R311	PCS	1
R312	PCS	1
R313	PCS	1
R314	PCS	1
R315	PCS	1
R316	PCS	1
R317	PCS	1
R318	PCS	1
R319	PCS	1
R320	PCS	1
R321	PCS	1
R322	PCS	1
R323	PCS	1
R324	PCS	1
R325	Pcs	1
R326	PCS	1
R327	Pcs	1
R328	PCS	1
R329	PCS	1
R330	PCS	1

Texa s.p.a. Confidenziale

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Data 02/03/2012

Titolo progetto

SC247.D5 AXONE4 MB - Q

Codice scheda:

		3904221			
200160000	RES. 0603 ohm 0 J 5%	R331	PCS	1	
200043330	RES. 0402 Kohm 33 F 1%	R335	PCS	1	variata il 25.01.2012
200040000	RES. 0402 ohm 0 F 5%	R336	PCS	1	
200043100	RES. 0402 Kohm 10 F 1%	R338	PCS	1	
200040000	RES. 0402 ohm 0 F 5%	R339	PCS	1	
200040000	RES. 0402 ohm 0 F 5%	R342	PCS	1	
200160000	RES. 0603 ohm 0 J 5%	R343	PCS	1	
200043047	RES. 0402 Kohm 4,7 F 1%	R344	PCS	1	
200241330	RES. 0805 ohm 330 F 1%	R349	PCS	1	
200040000	RES. 0402 ohm 0 F 5%	R351	PCS	1	
200043100	RES. 0402 Kohm 10 F 1%	R353	PCS	1	
200260000	RES. 0805 ohm 0 J 5%	R354	PCS	1	
200043100	RES. 0402 Kohm 10 F 1%	R355	PCS	1	
200040000	RES. 0402 ohm 0 F 5%	R357	PCS	1	
200260000	RES. 0805 ohm 0 J 5%	R359	PCS	1	
200040000	RES. 0402 ohm 0 F 5%	R369	PCS	1	
200043047	RES. 0402 Kohm 4,7 F 1%	R370	PCS	1	
200044100	RES. 0402 Kohm 100 F 1%	R371	PCS	1	
200044100	RES. 0402 Kohm 100 F 1%	R372	PCS	1	
200044100	RES. 0402 Kohm 100 F 1%	R373	PCS	1	
200044100	RES. 0402 Kohm 100 F 1%	R374	PCS	1	
200046012	RES. 0402 Mohm 1,2 F 1%	R375	PCS	1	
3901444	RES. 0603 ohm 8,2 F 1%	R376	Pcs	1	
3901444	RES. 0603 ohm 8,2 F 1%	R377	Pcs	1	
200160000	RES. 0603 ohm 0 J 5%	R380	PCS	1	
200160000	RES. 0603 ohm 0 J 5%	R381	PCS	1	
3901444	RES. 0603 ohm 8,2 F 1%	R382	Pcs	1	
3901444	RES. 0603 ohm 8,2 F 1%	R383	Pcs	1	
3901444	RES. 0603 ohm 8,2 F 1%	R384	Pcs	1	
3901444	RES. 0603 ohm 8,2 F 1%	R385	Pcs	1	
200160000	RES. 0603 ohm 0 J 5%	R386	PCS	1	
200160000	RES. 0603 ohm 0 J 5%	R387	PCS	1	
200160000	RES. 0603 ohm 0 J 5%	R388	PCS	1	
200160000	RES. 0603 ohm 0 J 5%	R389	PCS	1	
200160000	RES. 0603 ohm 0 J 5%	R390	PCS	1	
200160000	RES. 0603 ohm 0 J 5%	R391	PCS	1	
200160000	RES. 0603 ohm 0 J 5%	R392	PCS	1	
200160000	RES. 0603 ohm 0 J 5%	R395	PCS	1	
3901444	RES. 0603 ohm 8,2 F 1%	R400	Pcs	1	
3901444	RES. 0603 ohm 8,2 F 1%	R401	Pcs	1	
200044100	RES. 0402 Kohm 100 F 1%	R408	PCS	1	
200044100	RES. 0402 Kohm 100 F 1%	R409	PCS	1	
200044100	RES. 0402 Kohm 100 F 1%	R410	PCS	1	
200143100	RES. 0603 Kohm 10 F 1%	R411	PCS	1	
200143100	RES. 0603 Kohm 10 F 1%	R412	PCS	1	
200164330	RES. 0603 Kohm 330 J 5%	R413	PCS	1	
200164330	RES. 0603 Kohm 330 J 5%	R414	PCS	1	
200143150	RES. 0603 Kohm 15 F 1%	R415	PCS	1	
200044470	RES. 0402 Kohm 470 F 1%	R416	PCS	1	
200044100	RES. 0402 Kohm 100 F 1%	R417	PCS	1	
200043330	RES. 0402 Kohm 33 F 1%	R418	PCS	1	
200143200	RES. 0603 Kohm 20 F 1%	R427	PCS	1	
200040000	RES. 0402 ohm 0 F 5%	R454	PCS	1	

Texa s.p.a. Confidenziale

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Codice scheda:		3904221			
20040000	RES. 0402 ohm 0 F 5%	R455	PCS	1	
3903456	INTERR. A SLITTA 2 POSIZ 2 SCAMBI C.S. 90° DPDT 6A MS22BSW30 NKK	S6	Pcs	1	
3903974	PULSANTE x C.S. 90° 6,0x3,5 PTH 2,55N - ALPS SKHLLFA010	SW1	Pcs	1	
31SMCJ30C	DIODO TRANSZORB 30V 1500W SMC BIDIREZ. - SMCJ30C FAIRCHILD	TZ1	Pcs	1	Aggiunto il 02.03.2012
33SN74AUP1T97	INT. SN74AUP1T97D SMD SC70 - TEXAS SN74AUP1T97DCKR	U1	PCS	1	
3903013	INT. 74VHC125MTC SMD TSSOP-14 - FAIRCHILD	U2	Pcs	1	
33SN74AUP1T97	INT. SN74AUP1T97D SMD SC70 - TEXAS SN74AUP1T97DCKR	U3	PCS	1	
33SN74AUP1T97	INT. SN74AUP1T97D SMD SC70 - TEXAS SN74AUP1T97DCKR	U4	PCS	1	
3902293	INT. TPS54040DGQ SMD MSOP10 DC-DC CONVERTER - TEXAS	U5	Pcs	1	
3902098	INT. LTC2950ITS8-2 PUSH BUTTON SMD TSOT-23	U6	Pcs	1	
3902298	INT. LTC1760CFW SMD TSSOP48 DUAL BATTERY CHARGER - LINEAR	U7	Pcs	1	
3903013	INT. 74VHC125MTC SMD TSSOP-14 - FAIRCHILD	U8	Pcs	1	
3900274	MEMORIA EEPROM 24LC128-SM 128KBIT I2C SO8	U9	Pcs	1	
33SN74AUP1T97	INT. SN74AUP1T97D SMD SC70 - TEXAS SN74AUP1T97DCKR	U11	PCS	1	
3902301	INT. ALC888-VC2-GR SMD LQFP48 8-CHANNEL AUDIO CODEC - REALTEK	U12	Pcs	1	
33USBLC64SC6	INT. USBLC6-4SC6 SMD SOT23-6	U13	PCS	1	
3903013	INT. 74VHC125MTC SMD TSSOP-14 - FAIRCHILD	U14	Pcs	1	
3902296	INT. TPS2051BDBV SMD SOT23-5 POWER DISTRIBUTION SWITCHES - TEXAS	U15	Pcs	1	
3902302	INT. PM6000 (C8051F321-GM) SMD QFN-28 TOUCH CONTROLLER - SALT	U16	Pcs	1	
31DIODALC208	DIODO DALC208SC6 - SMD SOT23-6L - ST	U17	PCS	1	
3902294	INT. TPS5450DDA SMD SO8 STEP-DOWN CONVERTER - TEXAS	U18	Pcs	1	
3902294	INT. TPS5450DDA SMD SO8 STEP-DOWN CONVERTER - TEXAS	U19	Pcs	1	
33SN74AUP1T97	INT. SN74AUP1T97D SMD SC70 - TEXAS SN74AUP1T97DCKR	U20	PCS	1	
3902303	INT. USB2240AEZG SMD QFN-36 USB 2.0 CONTROLLER - SMSC	U22	Pcs	1	
33USBLC64SC6	INT. USBLC6-4SC6 SMD SOT23-6	U23	PCS	1	
33USBLC64SC6	INT. USBLC6-4SC6 SMD SOT23-6	U24	PCS	1	
3902296	INT. TPS2051BDBV SMD SOT23-5 POWER DISTRIBUTION SWITCHES - TEXAS	U25	Pcs	1	
33SN74AUP1T97	INT. SN74AUP1T97D SMD SC70 - TEXAS SN74AUP1T97DCKR	U26	PCS	1	
3902304	INT. W83627HG-AW SMD QFP-128 SUPER-IO - NUVOTON	U27	Pcs	1	
3902305	OSCILLATORE SG-210SCB 24000M B 24 MHz SMD 2.5x2 mm -20+70°C 50PPM - EPSON	U28	Pcs	1	
3904003	INT. AMPLIFICATORE AUDIO STEREO 2.8W SMART-GAIN I2CBUS TPA2016D2RTJ QFN20 - TEXAS	U29	Pcs	1	
3902296	INT. TPS2051BDBV SMD SOT23-5 POWER DISTRIBUTION SWITCHES - TEXAS	U30	Pcs	1	
3900729	INT. USB2514-AEZG SMD QFN36 - SMSC	U31	Pcs	1 3	
3902306	INT. BLUETOOTH BLUEGIGA (CON ANTENNA, HCI) WT11-A-HCI - USB	U32	Pcs	1	indicativamente fino al 15.01.2012 ad esaurimento
3904251	INT. BLUETOOTH BLUEGIGA (CON ANTENNA, HCI, USB, FW2.1) WT11-A-HCI21 - USB	U32	Pcs	1	indicativamente dal 15.01.2012
33MAX825SEUK	INT. MAX825SEUK+T SMD SOT23-5	U33	PCS	1	
3902307	INT. 74VHC00MTC SMD TSSOP-14 4-NAND CMOS - FAIRCHILD	U34	Pcs	1	
3902296	INT. TPS2051BDBV SMD SOT23-5 POWER DISTRIBUTION SWITCHES - TEXAS	U35	Pcs	1	
3902296	INT. TPS2051BDBV SMD SOT23-5 POWER DISTRIBUTION SWITCHES - TEXAS	U36	Pcs	1	
31DIODALC208	DIODO DALC208SC6 - SMD SOT23-6L - ST	U37	PCS	1	
3902296	INT. TPS2051BDBV SMD SOT23-5 POWER DISTRIBUTION SWITCHES - TEXAS	U38	Pcs	1	
33USBLC6	INT. USBLC6-2SC6 SMD SOT23	U39	PCS	1	
3903979	INT. LTC1727EMS8-5 SMD MSOP8 TRIPLE SUPPLY MONITOR - LINEAR TECHNOLOGY	U40	Pcs	1	
3902293	INT. TPS54040DGQ SMD MSOP10 DC-DC CONVERTER - TEXAS	U41	Pcs	1	
3902296	INT. TPS2051BDBV SMD SOT23-5 POWER DISTRIBUTION SWITCHES - TEXAS	U42	Pcs	1	
3903454	INT. INVERTER NC7SZ14P5X SMD SC70-5 - FAIRCHILD	U43	Pcs	1	
3903453	INT. WLED-DRIVER 60 LED PWM DIMMING TPS61183RTJ - TEXAS	U44	Pcs	1	
3903454	INT. INVERTER NC7SZ14P5X SMD SC70-5 - FAIRCHILD	U45	Pcs	1	
3900101	SENSORE DI ACCELERAZIONE MEMS 3 ASSI LIS3LV02DL	U46	Pcs	1 3	
3903013	INT. 74VHC125MTC SMD TSSOP-14 - FAIRCHILD	U48	Pcs	1	
3902296	INT. TPS2051BDBV SMD SOT23-5 POWER DISTRIBUTION SWITCHES - TEXAS	U52	Pcs	1	
3902297	INT. TPS72615DCQ SMD SOT23-6 LDO 1.5V 1A - TEXAS	U53	Pcs	1	
33USBLC6	INT. USBLC6-2SC6 SMD SOT23	U59	PCS	1	



Data 02/03/2012

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Codice scheda:

33SN74AUP1T97	INT. SN74AUP1T97D SMD SC70 - TEXAS SN74AUP1T97DCKR
31VAR05630	VARISTORE 56 Vdc 3,0J - TIPO ART. S07K40 EPCOS
3901045	QUARZO SMD FREQ. 24 MHz 3,2x2,5mm - TIPO FTX24-M20SM3S FRONTER ELECTRONICS
3901045	QUARZO SMD FREQ. 24 MHz 3,2x2,5mm - TIPO FTX24-M20SM3S FRONTER ELECTRONICS

3904221

U61	PCS	1
VR1	PCS	1
Y1	Pcs	1
Y3	Pcs	1
		0