

Esempio: Prodotto	EB02-4740-0000-C0	
Composto da:	SB02-0000-0000-00	Distinta Primaria (predefinita)
	SB02-4xxx-xxxx-C0	Opzione CPU - Brasve
	SB02-x7xx-xxxx-C0	Opzione RAM DDR3
	SB02-xx4x-xxxx-C0	Opzione eMMC 32G

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SB02-0000-0000-00	Distinta Primaria UDOO BRASWELL	41X400K6G2020
SB02-0000-0000-00	Distinta Primaria UDOO BRASWELL	41X400K6G2020
SB02-0000-0000-00	Distinta Primaria UDOO BRASWELL	41X400K6G2020
SB02-0000-0000-00	Distinta Primaria UDOO BRASWELL	42034V0881S00
SB02-0000-0000-00	Distinta Primaria UDOO BRASWELL	42034V0881S00
SB02-0000-0000-00	Distinta Primaria UDOO BRASWELL	42034V0881S00
SB02-0000-0000-00	Distinta Primaria UDOO BRASWELL	42034V0881S00
SB02-0000-0000-00	Distinta Primaria UDOO BRASWELL	42034V0881S00
SB02-0000-0000-00	Distinta Primaria UDOO BRASWELL	4203521V8PS41
SB02-0000-0000-00	Distinta Primaria UDOO BRASWELL	42039B1704BS0
SB02-0000-0000-00	Distinta Primaria UDOO BRASWELL	42039B1704BS0
SB02-0000-0000-00	Distinta Primaria UDOO BRASWELL	42039B1704BS0
SB02-0000-0000-00	Distinta Primaria UDOO BRASWELL	42039B1863SS0
SB02-0000-0000-00	Distinta Primaria UDOO BRASWELL	42039B23K4SS0
SB02-0000-0000-00	Distinta Primaria UDOO BRASWELL	42039B23K4SS0
SB02-0000-0000-00	Distinta Primaria UDOO BRASWELL	42039B23K4SS0
SB02-0000-0000-00	Distinta Primaria UDOO BRASWELL	42039B23K4SS0
SB02-0000-0000-00	Distinta Primaria UDOO BRASWELL	42039B23K4SS0
SB02-0000-0000-00	Distinta Primaria UDOO BRASWELL	4229524010000
SB02-0000-0000-00	Distinta Primaria UDOO BRASWELL	4229524010000
SB02-0000-0000-00	Distinta Primaria UDOO BRASWELL	4242102202000
SB02-0000-0000-00	Distinta Primaria UDOO BRASWELL	4242102202000
SB02-0000-0000-00	Distinta Primaria UDOO BRASWELL	4242102202000
SB02-0000-0000-00	Distinta Primaria UDOO BRASWELL	4242102202000
SB02-0000-0000-00	Distinta Primaria UDOO BRASWELL	424R106200000
SB02-0000-0000-00	Distinta Primaria UDOO BRASWELL	424R106200000
SB02-0000-0000-00	Distinta Primaria UDOO BRASWELL	58336
SB02-0000-0000-00	Distinta Primaria UDOO BRASWELL	P0860B02F0080
SB02-0000-0000-00	Distinta Primaria UDOO BRASWELL	P0H40B02B1020
SB02-1xxx-xxxx-C0	Opzione CPU - Braswell Celeron N3010	40871W0B0R001
SB02-2xxx-xxxx-C0	Opzione CPU - Braswell Celeron N3060	40871V160R001
SB02-3xxx-xxxx-C0	Opzione CPU - Braswell Celeron N3160	40871T160R003
SB02-4xxx-xxxx-C0	Opzione CPU - Braswell Pentium N3710	40871R160R002
SB02-x1xx-xxxx-C0	Opzione RAM DDR3L 512MB - SINGLE CH/ 40H2T0K16XY20	
SB02-x1xx-xxxx-C0	Opzione RAM DDR3L 512MB - SINGLE CH/ 41V11961EG400	
SB02-x1xx-xxxx-C0	Opzione RAM DDR3L 512MB - SINGLE CH/ 41V11961EG400	
SB02-x1xx-xxxx-C0	Opzione RAM DDR3L 512MB - SINGLE CH/ 41V11961EG400	
SB02-x1xx-xxxx-C0	Opzione RAM DDR3L 512MB - SINGLE CH/ 41V11961EG400	
SB02-x2xx-xxxx-C0	Opzione RAM DDR3L 1GB - SINGLE CHANI 40H2T0L18XU20	
SB02-x2xx-xxxx-C0	Opzione RAM DDR3L 1GB - SINGLE CHANI 40H2T0L18XU20	
SB02-x2xx-xxxx-C0	Opzione RAM DDR3L 1GB - SINGLE CHANI 41V11961EG400	
SB02-x2xx-xxxx-C0	Opzione RAM DDR3L 1GB - SINGLE CHANI 41V11961EG400	
SB02-x2xx-xxxx-C0	Opzione RAM DDR3L 1GB - SINGLE CHANI 41V11961EG400	
SB02-x2xx-xxxx-C0	Opzione RAM DDR3L 1GB - SINGLE CHANI 41V11961EG400	
SB02-x2xx-xxxx-C0	Opzione RAM DDR3L 1GB - SINGLE CHANI 41V11961EG400	
SB02-x3xx-xxxx-C0	Opzione RAM DDR3L 1GB - DUAL CHANNI 40H2T0K16XY20	
SB02-x3xx-xxxx-C0	Opzione RAM DDR3L 1GB - DUAL CHANNI 40Y111104GR10	

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esente in tutte le conf.)

well Pentium N3710

L 4GB - DUAL CHANNEL 8 chip da 4Gb (B2 & C0)

iB

DescrArt	Qta	Ubi
CI CTRL Audio SMT "ALC283 "4-CHANNEL HIGH DEFINITION /	1	U36
CI CTRL Rete SMT "RTL8111GS - Integrated 10/100/1000M E	1	U28
Micro Controllore SMT "Arduino 101" (2GB, 7-12VDC, USB 1	1	U51
Micro Controllore SMT "Arduino 101" (2GB, 7-12VDC, USB 1	1	U51
EEPROM 128 x 8 TSSOP8 1.8 to 5.5V Industriale Operating Te	1	U58
EEPROM 128 x 8 TSSOP8 1.8 to 5.5V Industriale Operating Te	1	U58
EEPROM 128 x 8 TSSOP8 1.8 to 5.5V Industriale Operating Te	1	U58
EEPROM 128 x 8 TSSOP8 1.8 to 5.5V Industriale Operating Te	1	U58
EEPROM 128 x 8 TSSOP8 1.8 to 5.5V Industriale Operating Te	1	U58
CI Driver Interfaccia SMT "PCA9517" Level translating I2C-bu	1	U45
CI Driver Interfaccia SMT "PCA9517" Level translating I2C-bu	1	U45
CI Driver Interfaccia SMT "PCA9517" Level translating I2C-bu	1	U45
CI Driver Interfaccia SMT "PCA9517" Level translating I2C-bu	1	U45
CI Driver Interfaccia SMT "PCA9517" Level translating I2C-bu	1	U45
CI Driver Interfaccia SMT "PCA9517" Level translating I2C-bu	1	U45
CI Driver Interfaccia SMT Dual bidirectional I2C-bus and SMB	4	U27,U29,U31,U42
CI Driver Interfaccia SMT Dual bidirectional I2C-bus and SMB	4	U27,U29,U31,U42
CI SMT "LSF0108 Channel Bidirectional Multi-Voltage Level T	3	U52,U53,U54
CI Lineare Switch SMT MSOP8 Vin=2,7V to 5,5V range ind. (-	3	U33,U34,U35
CI Lineare Switch SMT MSOP8 Vin=2,7V to 5,5V range ind. (-	3	U33,U34,U35
CI Lineare Switch SMT 3.3 V, 2 differential channel, 2 : 1 mult	1	U56
CI Lineare Switch SMT 3.3 V, 2 differential channel, 2 : 1 mult	1	U56
CI Lineare Switch SMT 14-VFQFN Piazzola esposta Vin=2,3V t	2	U30,U32
CI Lineare Switch SMT 14-VFQFN Piazzola esposta Vin=2,3V t	2	U30,U32
CI Lineare ecoSWITCH Advanced Load Management Controll	2	U60,U61
CI Lineare ecoSWITCH Advanced Load Management Controll	2	U60,U61
CI Lineare Switch SMT "Dual-Input Single-Output Advanced F	1	Q17
Led SMT Bicolore Giallo / Verde 3.2(L)x2.7(W)x1.1(H) mm 6.(1	D34
Led SMT Verde (574 nm - Ultra Bright Yellow Green) size 080	1	D25
Led SMT Verde (574 nm - Ultra Bright Yellow Green) size 080	1	D25
Fotodiodo SMT ad infrarossi 2.5V to 5.5V (38kHz) TSOP7523i	1	U48
Fotodiodo SMT ad infrarossi 2.5V to 5.5V (38kHz) TSOP7523i	1	U48
Fotodiodo SMT ad infrarossi 2.5V to 5.5V (38kHz) TSOP7523i	1	U48
Fotodiodo SMT ad infrarossi 2.5V to 5.5V (38kHz) TSOP7523i	1	U48
Memoria FLASH SMT Serial Flash 16Mb 2M x 8-bit SO8(W) (2	1	U55

CI Regolatore di Tensione SMT "Single-Phase Controller with	2 U25,U26
CI Complete DDR Memory Power Supply Controller SMT, WC	1 U22
CI Convertitore DC/DC SMT Multi-Output Integrated Chip (M	1 U18
CI Convertitore DC/DC Synchronous Step-Down Converter S	1 U24
CI Convertitore DC/DC Synchronous Step-Down Converter S	1 U24
CI Convertitore DC/DC Synchronous Step-Down Converter S	1 U23
CI Convertitore DC/DC Synchronous Step-Down Converter S	1 U23
CI Convertitore DC/DC SMT RT8297B "Step-Down Converter'	1 U37
TTL SMT LVx "07" Hex Buffer/Drivers 1,65-5,5V DHVQFN14 (3 U17,U20,U44
TTL SMT LVx "07" Hex Buffer/Drivers 1,65-5,5V DHVQFN14 (3 U17,U20,U44
Circuito stampato per UDOO x86 con BraswellFile gerber di p	1
Condensatore SMT Ceramico MLC 1206 X5R 100 uF 6.3V - Rc	12 C277,C278,C279,C280,C
Condensatore SMT Ceramico MLC 1206 X5R 100 uF 6.3V - Rc	12 C277,C278,C279,C280,C
Condensatore SMT Ceramico MLC 1206 X5R 100 uF 6.3V - Rc	12 C277,C278,C279,C280,C
Condensatore SMT Ceramico MLC 1206 X5R 100 uF 6.3V - Rc	12 C277,C278,C279,C280,C
Condensatore SMT Ceramico MLC 1206 X5R 100 uF 6.3V - Rc	12 C277,C278,C279,C280,C
Condensatore SMT Ceramico MLC 1206 X5R 100 uF 6.3V - Rc	12 C277,C278,C279,C280,C
Condensatore SMT Ceramico MLC 0402 C0G/NP0 18 pF 50V	6 C29,C30,C305,C366,C36
Condensatore SMT Ceramico MLC 0402 C0G/NP0 18 pF 50V	6 C29,C30,C305,C366,C36
Condensatore SMT Ceramico MLC 0402 C0G/NP0 18 pF 50V	6 C29,C30,C305,C366,C36
Condensatore SMT Ceramico MLC 0402 C0G/NP0 18 pF 50V	6 C29,C30,C305,C366,C36
Condensatore SMT Ceramico MLC 0402 C0G/NP0 18 pF 50V	6 C29,C30,C305,C366,C36
Condensatore SMT Ceramico MLC 0402 C0G/NP0 18 pF 50V	6 C29,C30,C305,C366,C36
Condensatore SMT Ceramico MLC 0402 C0G/NP0 33 pF 50V	1 C558
Condensatore SMT Ceramico MLC 0402 C0G/NP0 33 pF 50V	1 C558
Condensatore SMT Ceramico MLC 0402 C0G/NP0 33 pF 50V	1 C558
Condensatore SMT Ceramico MLC 0402 C0G/NP0 33 pF 50V	1 C558
Condensatore SMT Ceramico MLC 0402 C0G/NP0 47 pF 50V	2 C330,C350
Condensatore SMT Ceramico MLC 0402 C0G/NP0 47 pF 50V	2 C330,C350
Condensatore SMT Ceramico MLC 0402 C0G/NP0 47 pF 50V	2 C330,C350
Condensatore SMT Ceramico MLC 0402 C0G/NP0 47 pF 50V	2 C330,C350
Condensatore SMT Ceramico MLC 0402 C0G/NP0 47 pF 50V	2 C330,C350
Condensatore SMT Ceramico MLC 0402 C0G/NP0 3.3 pF 50V	1 C146
Condensatore SMT Ceramico MLC 0402 C0G/NP0 3.3 pF 50V	1 C146
Condensatore SMT Ceramico MLC 0402 C0G/NP0 3.3 pF 50V	1 C146
Condensatore SMT Ceramico MLC 0402 C0G/NP0 10 pF 50V	3 C1,C2,C546
Condensatore SMT Ceramico MLC 0402 C0G/NP0 10 pF 50V	3 C1,C2,C546
Condensatore SMT Ceramico MLC 0402 C0G/NP0 10 pF 50V	3 C1,C2,C546
Condensatore SMT Ceramico MLC 0402 C0G/NP0 10 pF 50V	3 C1,C2,C546
Condensatore SMT Ceramico MLC 0402 C0G/NP0 10 pF 50V	3 C1,C2,C546
Condensatore SMT Ceramico MLC 0402 C0G/NP0 10 pF 50V	3 C1,C2,C546
Condensatore SMT Ceramico MLC 0402 C0G/NP0 10 pF 50V	3 C1,C2,C546
Condensatore SMT Ceramico MLC 0402 C0G/NP0 100 pF 50V	9 C457,C461,C462,C463,C
Condensatore SMT Ceramico MLC 0402 C0G/NP0 100 pF 50V	9 C457,C461,C462,C463,C

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Condensatore SMT Ceramico MLC 1206 X5R 47 uF 10V (h=1.	14	C293,C294,C295,C296,C
Condensatore SMT Ceramico MLC 1206 X5R 47 uF 10V (h=1.	14	C293,C294,C295,C296,C
Condensatore SMT Ceramico MLC 1206 X5R 47 uF 10V (h=1.	14	C293,C294,C295,C296,C
Condensatore SMT Ceramico MLC 1206 X5R 47 uF 10V (h=1.	14	C293,C294,C295,C296,C
Condensatore SMT Ceramico MLC 1206 X5R 47 uF 10V (h=1.	14	C293,C294,C295,C296,C
Condensatore SMT Ceramico MLC 1206 X5R 47 uF 10V (h=1.	14	C293,C294,C295,C296,C
Condensatore SMT Ceramico MLC 1206 X5R 47 uF 10V (h=1.	14	C293,C294,C295,C296,C
Condensatore SMT Ceramico MLC 1206 X5R 220 uF 6.3V 20%	4	C43,C48,C56,C57
Condensatore SMT Ceramico MLC 1206 X5R 220 uF 6.3V 20%	4	C43,C48,C56,C57
Condensatore SMT Ceramico MLC 0201 C0G/NP0 2 pF 25V ±	1	C549
Condensatore SMT Ceramico MLC 0201 C0G/NP0 2 pF 25V ±	1	C549
Condensatore SMT Ceramico MLC 0201 C0G/NP0 2 pF 25V ±	1	C549
Condensatore SMT Ceramico MLC 0201 C0G/NP0 2 pF 25V ±	1	C549
Condensatore SMT Ceramico MLC 0201 C0G/NP0 2 pF 25V ±	1	C549
Condensatore SMT Ceramico MLC 0201 C0G/NP0 2 pF 25V ±	1	C549
Condensatore SMT Ceramico MLC 0201 C0G/NP0 2 pF 25V ±	1	C549
Condensatore SMT Ceramico MLC 0201 C0G/NP0 0.3 pF 25V	1	C550
Condensatore SMT Ceramico MLC 0201 C0G/NP0 0.3 pF 25V	1	C550
Condensatore SMT Ceramico MLC 0201 C0G/NP0 0.3 pF 25V	1	C550
Condensatore SMT Ceramico MLC 0201 C0G/NP0 0.3 pF 25V	1	C550
Condensatore SMT Ceramico MLC 0201 C0G/NP0 0.3 pF 25V	1	C550
Condensatore SMT Ceramico MLC 0201 C0G/NP0 0.3 pF 25V	1	C550
Condensatore SMT Ceramico MLC 0201 C0G/NP0 0.3 pF 25V	1	C550
Connettore PIP Jack Presa da C.S. 3.5mm TRRS RA h=2.25mm	1	CN9
Connettore SMT 1 x 2p M ST P2 (-25°+85°) - Rohs Compliant	2	CN10,CN11
Connettore SMT 1 x 2p M ST P2 (-25°+85°) - Rohs Compliant	2	CN10,CN11
Connettore SMT PH Series P2mm M RA 1 x 4p - Rohs Compliant	1	CN30
Connettore SMT PH Series P2mm M RA 1 x 4p - Rohs Compliant	1	CN30
Connettore SMT PH Series P2mm M RA 1 x 4p - Rohs Compliant	1	CN30
Connettore SMT Jack Presa da CS 2.0mm Power RA - Lead Free	1	CN21
Connettore SMT Jack Presa da CS 2.0mm Power RA - Lead Free	1	CN21
Connettore SMT Jack Presa da CS 2.0mm Power RA - Lead Free	1	CN21
Connettore SMT Telefonici RJ45 8p 10c RA Trasformatore 1 (1	CN3
Connettore SMT Telefonici RJ45 8p 10c RA Trasformatore 1 (1	CN3
Connettore SMT Micro 1 x 2p M RA P1.25 - Rohs Compliant	1	CN1
Connettore SMT Micro 1 x 2p M RA P1.25 - Rohs Compliant	1	CN1
Connettore SMT Micro 1 x 3p M ST P1.25 - Rohs Compliant	1	CN22
Connettore SMT Micro 1 x 3p M ST P1.25 - Rohs Compliant	1	CN22
Connettore SMT Micro 1 x 3p M ST P1.25 - Rohs Compliant	1	CN22
Connettore SMT Micro 1 x 3p M ST P1.25 - Rohs Compliant	1	CN22
Connettore SMT Micro 1 x 3p M ST P1.25 - Rohs Compliant	1	CN22
Connettore SMT Micro 1 x 5p M ST P1.25 - Rohs Compliant	1	CN24
Connettore SMT Micro 1 x 5p M ST P1.25 - Rohs Compliant	1	CN24
Connettore SMT Micro 1 x 5p M ST P1.25 - Rohs Compliant	1	CN24
Connettore SMT Micro 1 x 5p M ST P1.25 - Rohs Compliant	1	CN24
Connettore SMT Micro 1 x 5p M ST P1.25 - Rohs Compliant	1	CN24

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Diodo Switching SMT SOD323 75V 350mA (-55° to 150°) - Le	1 D37
Diodo Switching SMT SOD323 75V 350mA (-55° to 150°) - Le	1 D37
Diodo (TVS - Soppressori delle tensioni transitorie) SMT SOD	1 D21
Diodo (TVS - Soppressori delle tensioni transitorie) SMT SOD	1 D21
Diodo (TVS - Soppressori delle tensioni transitorie) SMT MLP	1 D29
Diodo (TVS - Soppressori delle tensioni transitorie) SMT MLP	1 D29
Diodo (TVS - Soppressori delle tensioni transitorie) SMT MLP	1 D29
Diodo (TVS - Soppressori delle tensioni transitorie) SMT MLP	1 D29
Diodo (TVS - Soppressori delle tensioni transitorie) SMT MLP	1 D29
Fusibile Ripristinabile SMD PTC 0805 0,50A (I hold) 1A (I trip)	4 F1,F2,F3,F4
Fusibile Ripristinabile SMD PTC 0805 0,50A (I hold) 1A (I trip)	4 F1,F2,F3,F4
Fusibile Ripristinabile SMD PTC 0805 0,50A (I hold) 1A (I trip)	4 F1,F2,F3,F4
Fusibile Ripristinabile SMD PTC 0805 0,50A (I hold) 1A (I trip)	4 F1,F2,F3,F4
Fusibile Ripristinabile SMD PTC 0805 0,50A (I hold) 1A (I trip)	4 F1,F2,F3,F4
Fusibile Ripristinabile SMD PTC 0805 0,50A (I hold) 1A (I trip)	4 F1,F2,F3,F4
Fusibile Ripristinabile SMD PTC 0805 0,50A (I hold) 1A (I trip)	4 F1,F2,F3,F4
Induttanza SMT 0.47uH Isat=16A 20% 5.18 x 5.49 mm "IHLP2	1 L2
Induttanza SMT 3.3uH 8.5A 20% 5.18 x 5.49 mm "IHLP2020C	1 L5
Induttanza SMT "BRC2016" 4.7uH Isat=660mA 20% 0806/20	1 L13
Induttanza SMT "BRC2016" 4.7uH Isat=660mA 20% 0806/20	1 L13
Induttanza SMT "BRC2016" 4.7uH Isat=660mA 20% 0806/20	1 L13
Induttanza SMT "BRC2016" 4.7uH Isat=660mA 20% 0806/20	1 L13
Induttanza SMT "IHLP series" 10uH Isat=4A 20% 5.18 x 5.49 mm	1 L32
Induttanza SMT "NRH3012T" 22uH Isat=500mA 20% (3012) S	1 L42
Induttanza SMT 1.0 uH Isat=12A 20% 5.18 x 5.49 mm "IHLP2	2 L1,L3
Induttanza SMT 1.0 uH Isat=12A 20% 5.18 x 5.49 mm "IHLP2	2 L1,L3
Induttanza SMT 0402 1.2nH Idc=300mA ±0.3nH (Q factor =8,	1 L41
Induttanza SMT 2525 0.33uH 20A 20% - Lead Free	2 L6,L7
Induttanza SMT 2525 0.33uH 20A 20% - Lead Free	2 L6,L7
Induttanza SMT 2525 0.33uH 20A 20% - Lead Free	2 L6,L7
Induttanza SMT 2525 4.7uH 5.5A 20% - lead free	1 L4
Ferrite SMT Serie "P" 0603 2000 mA 120 Ohm @ 100 MHz (-	14 L12,L14,L15,L16,L20,L24
Ferrite SMT Serie "P" 0603 2000 mA 120 Ohm @ 100 MHz (-	14 L12,L14,L15,L16,L20,L24
Ferrite SMT Serie "P" 0603 2000 mA 120 Ohm @ 100 MHz (-	14 L12,L14,L15,L16,L20,L24
Ferrite SMT Serie "P" 0603 2000 mA 120 Ohm @ 100 MHz (-	14 L12,L14,L15,L16,L20,L24
Ferrite SMT Serie "P" 0603 2000 mA 120 Ohm @ 100 MHz (-	14 L12,L14,L15,L16,L20,L24
Ferrite SMT Serie "P" 0603 2000 mA 120 Ohm @ 100 MHz (-	14 L12,L14,L15,L16,L20,L24
Ferrite SMT Serie "Common Mode Chocke" 0504 100 mA 80	6 L17,L19,L21,L23,L25,L27
Ferrite SMT Serie "Common Mode Chocke" 0504 100 mA 80	6 L17,L19,L21,L23,L25,L27
(Induttanza) SMT Serie "Common Mode Chocke" (5.6 x 5.88	1 L40
(Induttanza) SMT Serie "Common Mode Chocke" (5.6 x 5.88	1 L40
Ferrite SMT Serie "Common Mode Chocke" 03025 100 mA (2	4 L8,L9,L10,L11
Ferrite SMT Serie "Common Mode Chocke" 03025 100 mA (2	4 L8,L9,L10,L11
Chip SMT DLW21H CM Choke Coil 0805 90 Ohm @ 100MHz,	5 L18,L22,L26,L37,L39
Chip SMT DLW21H CM Choke Coil 0805 90 Ohm @ 100MHz,	5 L18,L22,L26,L37,L39
Chip SMT DLW21H CM Choke Coil 0805 90 Ohm @ 100MHz,	5 L18,L22,L26,L37,L39
Chip SMT DLW21H CM Choke Coil 0805 90 Ohm @ 100MHz,	5 L18,L22,L26,L37,L39

Chip SMT DLW21H CM Choke Coil 0805 90 Ohm @ 100MHz,	5 L18,L22,L26,L37,L39
Chip SMT DLW21H CM Choke Coil 0805 90 Ohm @ 100MHz,	5 L18,L22,L26,L37,L39
Chip SMT DLW21H CM Choke Coil 0805 90 Ohm @ 100MHz,	5 L18,L22,L26,L37,L39
Chip SMT DLW21H CM Choke Coil 0805 90 Ohm @ 100MHz,	5 L18,L22,L26,L37,L39
Tasto SMT 5 piazzole Microminiature 90° - Lead Free	1 SW2
Tasto SMT 5 piazzole Microminiature 90° - Lead Free	1 SW2
Tasto SMT 5 piazzole Microminiature 90° - Lead Free	1 SW2
Tasto SMT 5 piazzole Microminiature 90° - Lead Free	1 SW2
Tasto SMT 5 piazzole Microminiature 90° - Lead Free	1 SW2
Tasto SMT 4 piazzole Miniatura 4.6x2.8 Verticale h=1,9mm (i	1 SW1
Tasto SMT 4 piazzole Miniatura 4.6x2.8 Verticale h=1,9mm (i	1 SW1
Quarzo SMT 32.768 KHz 3215 2 pad Freq.toll. 10ppm CL =12,	1 Y2
Quarzo SMT 32.768 KHz 3215 2 pad Freq.toll. 10ppm CL =12,	1 Y2
Quarzo SMT 32.768 KHz 3215 2 pad Freq.toll. 10ppm CL =12,	1 Y2
Quarzo SMT 25 MHz 3225 4 pad Freq.toll. 10ppm Temp.toll.	1 Y3
Quarzo SMT 25 MHz 3225 4 pad Freq.toll. 10ppm Temp.toll.	1 Y3
Quarzo SMT 19.2 MHz 3225 4 pad Freq.toll. 10ppm Freq.Stal	1 Y1
Quarzo SMT 19.2 MHz 3225 4 pad Freq.toll. 10ppm Freq.Stal	1 Y1
Resistenza SMT 0603 1/4W 510 Ohm 5% - Lead Free	3 R399,R400,R401
Resistenza SMT 0603 1/4W 510 Ohm 5% - Lead Free	3 R399,R400,R401
Resistenza SMT 0603 1/4W 510 Ohm 5% - Lead Free	3 R399,R400,R401
Resistenza SMT 0603 1/4W 510 Ohm 5% - Lead Free	3 R399,R400,R401
Resistenza SMT 0603 1/16W 100K Ohm 1% - LEAD FREE	2 R444,R445
Resistenza SMT 0603 1/16W 100K Ohm 1% - LEAD FREE	2 R444,R445
Resistenza SMT 0603 1/16W 100K Ohm 1% - LEAD FREE	2 R444,R445
Resistenza SMT 0603 1/16W 100K Ohm 1% - LEAD FREE	2 R444,R445
Resistenza SMT 0603 1/16W 100K Ohm 1% - LEAD FREE	2 R444,R445
Resistenza SMT 0603 1/16W 100K Ohm 1% - LEAD FREE	2 R444,R445
Resistenza SMT 0402 1/16W 68K Ohm 1% - Lead Free	2 R217,R257
Resistenza SMT 0402 1/16W 68K Ohm 1% - Lead Free	2 R217,R257
Resistenza SMT 0402 1/16W 68K Ohm 1% - Lead Free	2 R217,R257
Resistenza SMT 0402 1/16W 0 Ohm 5% - LEAD FREE	34 R73,R92,R97,R100,R126
Resistenza SMT 0402 1/16W 0 Ohm 5% - LEAD FREE	34 R73,R92,R97,R100,R126
Resistenza SMT 0402 1/16W 0 Ohm 5% - LEAD FREE	34 R73,R92,R97,R100,R126
Resistenza SMT 0402 1/16W 0 Ohm 5% - LEAD FREE	34 R73,R92,R97,R100,R126
Resistenza SMT 0402 1/16W 0 Ohm 5% - LEAD FREE	34 R73,R92,R97,R100,R126
Resistenza SMT 0402 1/16W 0 Ohm 5% - LEAD FREE	34 R73,R92,R97,R100,R126
Resistenza SMT 0402 1/16W 0 Ohm 5% - LEAD FREE	34 R73,R92,R97,R100,R126
Resistenza SMT 0402 1/16W 0 Ohm 5% - LEAD FREE	34 R73,R92,R97,R100,R126
Resistenza SMT 0402 1/16W 0 Ohm 5% - LEAD FREE	34 R73,R92,R97,R100,R126
Resistenza SMT 0402 1/16W 0 Ohm 5% - LEAD FREE	34 R73,R92,R97,R100,R126
Resistenza SMT 0402 1/16W 0 Ohm 5% - LEAD FREE	34 R73,R92,R97,R100,R126
Resistenza SMT 0402 1/16W 1 Ohm 1% - Lead Free	2 R235,R275
Resistenza SMT 0402 1/16W 1 Ohm 1% - Lead Free	2 R235,R275
Resistenza SMT 0402 1/16W 10 Ohm 1% - LEAD FREE	30 R5,R6,R7,R8,R10,R11,R1
Resistenza SMT 0402 1/16W 10 Ohm 1% - LEAD FREE	30 R5,R6,R7,R8,R10,R11,R1

Resistenza SMT 0402 1/16W 10 Ohm 1% - LEAD FREE	30 R5,R6,R7,R8,R10,R11,R1
Resistenza SMT 0402 1/16W 10 Ohm 1% - LEAD FREE	30 R5,R6,R7,R8,R10,R11,R1
Resistenza SMT 0402 1/16W 100 Ohm 1% - Lead Free	14 R19,R55,R119,R122,R12
Resistenza SMT 0402 1/16W 100 Ohm 1% - Lead Free	14 R19,R55,R119,R122,R12
Resistenza SMT 0402 1/16W 100 Ohm 1% - Lead Free	14 R19,R55,R119,R122,R12
Resistenza SMT 0402 1/16W 100 Ohm 1% - Lead Free	14 R19,R55,R119,R122,R12
Resistenza SMT 0402 1/16W 100K Ohm 1% - Lead Free	30 R39,R40,R41,R84,R118,I
Resistenza SMT 0402 1/16W 100K Ohm 1% - Lead Free	30 R39,R40,R41,R84,R118,I
Resistenza SMT 0402 1/16W 100K Ohm 1% - Lead Free	30 R39,R40,R41,R84,R118,I
Resistenza SMT 0402 1/16W 100K Ohm 1% - Lead Free	30 R39,R40,R41,R84,R118,I
Resistenza SMT 0402 1/16W 100K Ohm 1% - Lead Free	30 R39,R40,R41,R84,R118,I
Resistenza SMT 0402 1/16W 10K Ohm 1% - Lead Free	78 R33,R36,R37,R62,R63,R
Resistenza SMT 0402 1/16W 10K Ohm 1% - Lead Free	78 R33,R36,R37,R62,R63,R
Resistenza SMT 0402 1/16W 10K Ohm 1% - Lead Free	78 R33,R36,R37,R62,R63,R
Resistenza SMT 0402 1/16W 10K Ohm 1% - Lead Free	78 R33,R36,R37,R62,R63,R
Resistenza SMT 0402 1/16W 10K Ohm 1% - Lead Free	78 R33,R36,R37,R62,R63,R
Resistenza SMT 0402 1/16W 10K Ohm 1% - Lead Free	78 R33,R36,R37,R62,R63,R
Resistenza SMT 0402 1/16W 10K Ohm 1% - Lead Free	78 R33,R36,R37,R62,R63,R
Resistenza SMT 0402 1/16W 10K Ohm 1% - Lead Free	78 R33,R36,R37,R62,R63,R
Resistenza SMT 0402 1/16W 10M Ohm 1% - Lead Free	1 R131
Resistenza SMT 0402 1/16W 10M Ohm 1% - Lead Free	1 R131
Resistenza SMT 0402 1/16W 10M Ohm 1% - Lead Free	1 R131
Resistenza SMT 0402 1/16W 10M Ohm 1% - Lead Free	1 R131
Resistenza SMT 0402 1/16W 113 Ohm 1% - Lead Free	1 R101
Resistenza SMT 0402 1/16W 113 Ohm 1% - Lead Free	1 R101
Resistenza SMT 0402 1/16W 113 Ohm 1% - Lead Free	1 R101
Resistenza SMT 0402 1/16W 127K Ohm 1% - Lead Free	1 R189
Resistenza SMT 0402 1/16W 127K Ohm 1% - Lead Free	1 R189
Resistenza SMT 0402 1/16W 127K Ohm 1% - Lead Free	1 R189
Resistenza SMT 0402 1/16W 12K Ohm 1% - Lead Free	1 R337
Resistenza SMT 0402 1/16W 12K Ohm 1% - Lead Free	1 R337
Resistenza SMT 0402 1/16W 12K Ohm 1% - Lead Free	1 R337
Resistenza SMT 0402 1/16W 12K Ohm 1% - Lead Free	1 R337
Resistenza SMT 0402 1/16W 12K Ohm 1% - Lead Free	1 R337
Resistenza SMT 0402 1/16W 130K Ohm 1% - Lead Free	3 R160,R225,R263
Resistenza SMT 0402 1/16W 130K Ohm 1% - Lead Free	3 R160,R225,R263
Resistenza SMT 0402 1/16W 130K Ohm 1% - Lead Free	3 R160,R225,R263
Resistenza SMT 0402 1/16W 13K7 Ohm 1% - Lead Free	3 R222,R233,R265
Resistenza SMT 0402 1/16W 13K7 Ohm 1% - Lead Free	3 R222,R233,R265
Resistenza SMT 0402 1/16W 13K7 Ohm 1% - Lead Free	3 R222,R233,R265
Resistenza SMT 0402 1/16W 14K7 Ohm 1% - Lead Free	1 R300
Resistenza SMT 0402 1/16W 14K7 Ohm 1% - Lead Free	1 R300
Resistenza SMT 0402 1/16W 14K7 Ohm 1% - Lead Free	1 R300
Resistenza SMT 0402 1/16W 150 Ohm 1% - Lead Free	2 R4,R451
Resistenza SMT 0402 1/16W 150 Ohm 1% - Lead Free	2 R4,R451

Resistenza SMT 0402 1/16W 150 Ohm 1% - Lead Free	2 R4,R451
Resistenza SMT 0402 1/16W 150 Ohm 1% - Lead Free	2 R4,R451
Resistenza SMT 0402 1/16W 150 Ohm 1% - Lead Free	2 R4,R451
Resistenza SMT 0402 1/16W 158 Ohm 1% - Lead Free	1 R260
Resistenza SMT 0402 1/16W 158 Ohm 1% - Lead Free	1 R260
Resistenza SMT 0402 1/16W 158 Ohm 1% - Lead Free	1 R260
Resistenza SMT 0402 1/16W 165 Ohm 1% - Lead Free	2 R237,R277
Resistenza SMT 0402 1/16W 165 Ohm 1% - Lead Free	2 R237,R277
Resistenza SMT 0402 1/16W 165 Ohm 1% - Lead Free	2 R237,R277
Resistenza SMT 0402 1/16W 17.4 Ohm 1% - Lead Free	1 R278
Resistenza SMT 0402 1/16W 17.4 Ohm 1% - Lead Free	1 R278
Resistenza SMT 0402 1/16W 17.4 Ohm 1% - Lead Free	1 R278
Resistenza SMT 0402 1/16W 17.4 Ohm 1% - Lead Free	1 R278
Resistenza SMT 0402 1/16W 182 Ohm 1% - Lead Free	2 R1,R2
Resistenza SMT 0402 1/16W 182 Ohm 1% - Lead Free	2 R1,R2
Resistenza SMT 0402 1/16W 182 Ohm 1% - Lead Free	2 R1,R2
Resistenza SMT 0402 1/16W 1K Ohm 1% - Lead Free	10 R32,R132,R173,R232,R2
Resistenza SMT 0402 1/16W 1K Ohm 1% - Lead Free	10 R32,R132,R173,R232,R2
Resistenza SMT 0402 1/16W 1K Ohm 1% - Lead Free	10 R32,R132,R173,R232,R2
Resistenza SMT 0402 1/16W 1K Ohm 1% - Lead Free	10 R32,R132,R173,R232,R2
Resistenza SMT 0402 1/16W 1K Ohm 1% - Lead Free	10 R32,R132,R173,R232,R2
Resistenza SMT 0402 1/16W 1K Ohm 1% - Lead Free	10 R32,R132,R173,R232,R2
Resistenza SMT 0402 1/16W 1K Ohm 1% - Lead Free	10 R32,R132,R173,R232,R2
Resistenza SMT 0402 1/16W 1K8 Ohm 1% - Lead Free	1 R420
Resistenza SMT 0402 1/16W 1K8 Ohm 1% - Lead Free	1 R420
Resistenza SMT 0402 1/16W 1K8 Ohm 1% - Lead Free	1 R420
Resistenza SMT 0402 1/16W 1M Ohm 1% - Lead Free	2 R313,R326
Resistenza SMT 0402 1/16W 1M Ohm 1% - Lead Free	2 R313,R326
Resistenza SMT 0402 1/16W 1M Ohm 1% - Lead Free	2 R313,R326
Resistenza SMT 0402 1/16W 1M Ohm 1% - Lead Free	2 R313,R326
Resistenza SMT 0402 1/16W 1M Ohm 1% - Lead Free	2 R313,R326
Resistenza SMT 0402 1/16W 2.2 Ohm 1% - Lead Free	4 R205,R207,R246,R247
Resistenza SMT 0402 1/16W 2.2 Ohm 1% - Lead Free	4 R205,R207,R246,R247
Resistenza SMT 0402 1/16W 2.2 Ohm 1% - Lead Free	4 R205,R207,R246,R247
Resistenza SMT 0402 1/16W 20 Ohm 1% - Lead Free	2 R93,R98
Resistenza SMT 0402 1/16W 20 Ohm 1% - Lead Free	2 R93,R98
Resistenza SMT 0402 1/16W 20 Ohm 1% - Lead Free	2 R93,R98
Resistenza SMT 0402 1/16W 200 Ohm 1% - Lead Free	5 R88,R89,R91,R95,R96
Resistenza SMT 0402 1/16W 200 Ohm 1% - Lead Free	5 R88,R89,R91,R95,R96
Resistenza SMT 0402 1/16W 200 Ohm 1% - Lead Free	5 R88,R89,R91,R95,R96
Resistenza SMT 0402 1/16W 200K Ohm 1% - Lead Free	9 R42,R281,R302,R315,R3
Resistenza SMT 0402 1/16W 200K Ohm 1% - Lead Free	9 R42,R281,R302,R315,R3
Resistenza SMT 0402 1/16W 200K Ohm 1% - Lead Free	9 R42,R281,R302,R315,R3
Resistenza SMT 0402 1/16W 20K Ohm 1% - Lead Free	12 R44,R45,R112,R114,R13
Resistenza SMT 0402 1/16W 20K Ohm 1% - Lead Free	12 R44,R45,R112,R114,R13
Resistenza SMT 0402 1/16W 20K Ohm 1% - Lead Free	12 R44,R45,R112,R114,R13
Resistenza SMT 0402 1/16W 20K Ohm 1% - Lead Free	12 R44,R45,R112,R114,R13

Resistenza SMT 0402 1/16W 20K Ohm 1% - Lead Free	12 R44,R45,R112,R114,R13
Resistenza SMT 0402 1/16W 22 Ohm 1% - LEAD FREE	6 R206,R245,R357,R358,R
Resistenza SMT 0402 1/16W 22 Ohm 1% - LEAD FREE	6 R206,R245,R357,R358,R
Resistenza SMT 0402 1/16W 22 Ohm 1% - LEAD FREE	6 R206,R245,R357,R358,R
Resistenza SMT 0402 1/16W 22 Ohm 1% - LEAD FREE	6 R206,R245,R357,R358,R
Resistenza SMT 0402 1/16W 22 Ohm 1% - LEAD FREE	6 R206,R245,R357,R358,R
Resistenza SMT 0402 1/16W 22K Ohm 1% - Lead Free	2 R231,R271
Resistenza SMT 0402 1/16W 22K Ohm 1% - Lead Free	2 R231,R271
Resistenza SMT 0402 1/16W 22K Ohm 1% - Lead Free	2 R231,R271
Resistenza SMT 0402 1/16W 22K1 Ohm 1% - Lead Free	1 R199
Resistenza SMT 0402 1/16W 22K1 Ohm 1% - Lead Free	1 R199
Resistenza SMT 0402 1/16W 22K1 Ohm 1% - Lead Free	1 R199
Resistenza SMT 0402 1/16W 240 Ohm 1% - Lead Free	4 R136,R137,R140,R141
Resistenza SMT 0402 1/16W 240 Ohm 1% - Lead Free	4 R136,R137,R140,R141
Resistenza SMT 0402 1/16W 240 Ohm 1% - Lead Free	4 R136,R137,R140,R141
Resistenza SMT 0402 1/16W 240 Ohm 1% - Lead Free	4 R136,R137,R140,R141
Resistenza SMT 0402 1/16W 240 Ohm 1% - Lead Free	4 R136,R137,R140,R141
Resistenza SMT 0402 1/16W 24K Ohm 1% - Lead Free	1 R191
Resistenza SMT 0402 1/16W 24K Ohm 1% - Lead Free	1 R191
Resistenza SMT 0402 1/16W 24K Ohm 1% - Lead Free	1 R191
Resistenza SMT 0402 1/16W 270 Ohm 1% - Lead Free	2 R224,R262
Resistenza SMT 0402 1/16W 270 Ohm 1% - Lead Free	2 R224,R262
Resistenza SMT 0402 1/16W 270 Ohm 1% - Lead Free	2 R224,R262
Resistenza SMT 0402 1/16W 270K Ohm 1% - Lead Free	1 R177
Resistenza SMT 0402 1/16W 270K Ohm 1% - Lead Free	1 R177
Resistenza SMT 0402 1/16W 270K Ohm 1% - Lead Free	1 R177
Resistenza SMT 0402 1/16W 2K Ohm 1% - Lead Free	2 R283,R285
Resistenza SMT 0402 1/16W 2K Ohm 1% - Lead Free	2 R283,R285
Resistenza SMT 0402 1/16W 2K Ohm 1% - Lead Free	2 R283,R285
Resistenza SMT 0402 1/16W 2K2 Ohm 1% - Lead Free	12 R282,R284,R303,R304,R
Resistenza SMT 0402 1/16W 2K2 Ohm 1% - Lead Free	12 R282,R284,R303,R304,R
Resistenza SMT 0402 1/16W 2K2 Ohm 1% - Lead Free	12 R282,R284,R303,R304,R
Resistenza SMT 0402 1/16W 2K2 Ohm 1% - Lead Free	12 R282,R284,R303,R304,R
Resistenza SMT 0402 1/16W 2K2 Ohm 1% - Lead Free	12 R282,R284,R303,R304,R
Resistenza SMT 0402 1/16W 2K49 Ohm 1% - Lead Free	2 R52,R298
Resistenza SMT 0402 1/16W 2K49 Ohm 1% - Lead Free	2 R52,R298
Resistenza SMT 0402 1/16W 2K49 Ohm 1% - Lead Free	2 R52,R298
Resistenza SMT 0402 1/16W 2K49 Ohm 1% - Lead Free	2 R52,R298
Resistenza SMT 0402 1/16W 2K55 Ohm 1% - Lead Free	2 R223,R264
Resistenza SMT 0402 1/16W 2K55 Ohm 1% - Lead Free	2 R223,R264
Resistenza SMT 0402 1/16W 2K55 Ohm 1% - Lead Free	2 R223,R264
Resistenza SMT 0402 1/16W 2K55 Ohm 1% - Lead Free	2 R223,R264
Resistenza SMT 0402 1/16W 2K7 Ohm 1% - Lead Free	1 R116
Resistenza SMT 0402 1/16W 2K7 Ohm 1% - Lead Free	1 R116
Resistenza SMT 0402 1/16W 2K7 Ohm 1% - Lead Free	1 R116
Resistenza SMT 0402 1/16W 301 Ohm 1% - LEAD FREE	2 R87,R90

[illegible]

[illegible]

Resistenza SMT 0402 1/16W 80.6 Ohm 1% - Lead Free	1 R30
Resistenza SMT 0402 1/16W 820 Ohm 1% - LEAD FREE	1 R259
Resistenza SMT 0402 1/16W 820 Ohm 1% - LEAD FREE	1 R259
Resistenza SMT 0402 1/16W 820 Ohm 1% - LEAD FREE	1 R259
Resistenza SMT 0402 1/16W 820K Ohm 1% - Lead Free	2 R234,R274
Resistenza SMT 0402 1/16W 820K Ohm 1% - Lead Free	2 R234,R274
Resistenza SMT 0402 1/16W 820K Ohm 1% - Lead Free	2 R234,R274
Resistenza SMT 0402 1/16W 909 Ohm 1% - Lead Free	2 R236,R276
Resistenza SMT 0402 1/16W 909 Ohm 1% - Lead Free	2 R236,R276
Resistenza SMT 0402 1/16W 909 Ohm 1% - Lead Free	2 R236,R276
Resistenza SMT 0402 1/16W 75 Ohm 1% - LEAD FREE	5 R79,R80,R83,R85,R349
Resistenza SMT 0402 1/16W 75 Ohm 1% - LEAD FREE	5 R79,R80,R83,R85,R349
Resistenza SMT 0402 1/16W 75 Ohm 1% - LEAD FREE	5 R79,R80,R83,R85,R349
Resistenza SMT 0402 1/16W 75 Ohm 1% - LEAD FREE	5 R79,R80,R83,R85,R349
Resistenza SMT 0402 1/16W 75 Ohm 1% - LEAD FREE	5 R79,R80,R83,R85,R349
Resistenza SMT 0402 1/16W 75 Ohm 1% - LEAD FREE	5 R79,R80,R83,R85,R349
Resistenza SMT 0402 1/16W 49.9 Ohm 1% - Lead Free	5 R53,R94,R99,R377,R407
Resistenza SMT 0402 1/16W 49.9 Ohm 1% - Lead Free	5 R53,R94,R99,R377,R407
Resistenza SMT 0402 1/16W 49.9 Ohm 1% - Lead Free	5 R53,R94,R99,R377,R407
Resistenza SMT 0402 1/16W 49.9 Ohm 1% - Lead Free	5 R53,R94,R99,R377,R407
Resistenza SMT 0402 1/16W 49.9 Ohm 1% - Lead Free	5 R53,R94,R99,R377,R407
Resistenza SMT 0402 1/16W 49.9 Ohm 1% - Lead Free	5 R53,R94,R99,R377,R407
Resistenza SMT 0402 1/5W 2.2 Ohm 1% 200 ppm - Lead Fre	7 R176,R208,R248,R350,R
Resistenza SMT 0402 1/5W 2.2 Ohm 1% 200 ppm - Lead Fre	7 R176,R208,R248,R350,R
Resistenza SMT 0402 1/16W 220 Ohm 1% - Lead Free	1 R238
Resistenza SMT 0402 1/16W 220 Ohm 1% - Lead Free	1 R238
Resistenza SMT 0402 1/16W 220 Ohm 1% - Lead Free	1 R238
Resistenza SMT 0402 1/16W 220 Ohm 1% - Lead Free	1 R238
Resistenza SMT Film Spesso 0402 1/16W 27K Ohm 1% 100 p	1 R287
Resistenza SMT Film Spesso 0402 1/16W 27K Ohm 1% 100 p	1 R287
Resistenza SMT Film Spesso 0402 1/16W 27K Ohm 1% 100 p	1 R287
Resistenza SMT Film Spesso 0402 1/16W 6K8 Ohm 1% 100 p	2 R214,R254
Resistenza SMT Film Spesso 0402 1/16W 6K8 Ohm 1% 100 p	2 R214,R254
Resistenza SMT Film Spesso 0402 1/16W 6K8 Ohm 1% 100 p	2 R214,R254
Varistore SMT 18V (Maximum DC Voltage) 30V (Nominal Vol	1 RV1
Varistore SMT 18V (Maximum DC Voltage) 30V (Nominal Vol	1 RV1
Termistore SMT NTC 0603 47K Ohm 5% - Lead Free	2 RT1,RT3
Termistore SMT NTC 0603 100K Ohm 5% - Lead Free	2 RT2,RT4
Termistore SMT NTC 0603 100K Ohm 5% - Lead Free	2 RT2,RT4
Rete Resistiva SMT 4S 0402 (0804) 36 Ohm 5% 1/16W - Lea	6 RN1,RN2,RN3,RN4,RN5,
Rete Resistiva SMT 4S 0402 (0804) 36 Ohm 5% 1/16W - Lea	6 RN1,RN2,RN3,RN4,RN5,
Rete Resistiva SMT 4S 0402 (0804) 36 Ohm 5% 1/16W - Lea	6 RN1,RN2,RN3,RN4,RN5,
Rete Resistiva SMT 4S 0402 (0804) 36 Ohm 5% 1/16W - Lea	6 RN1,RN2,RN3,RN4,RN5,
Rete Resistiva SMT 4S 0402 (0804) 36 Ohm 5% 1/16W - Lea	6 RN1,RN2,RN3,RN4,RN5,
Rete Resistiva SMT 4S 0402 (0804) 36 Ohm 5% 1/16W - Lea	6 RN1,RN2,RN3,RN4,RN5,
Rete SMT 5 Diodi "Ultra low capacitance bidirectional fivefol	1 D23
Rete SMT 9 Diodi SLP2510P8 10-pin (2.5 x 1.0 x 0.58mm) ESI	11 D7,D8,D10,D11,D12,D13

Rete SMT 9 Diodi - Dual USB 2.0 integrated quad with ESD pr	5 D9,D17,D19,D27,D28
Rete SMT 9 Diodi - Dual USB 2.0 integrated quad with ESD pr	5 D9,D17,D19,D27,D28
Rete SMT 9 Diodi - Dual USB 2.0 integrated quad with ESD pr	5 D9,D17,D19,D27,D28
Mosfet SMT SI2307 P-channel 30-V (D-S) SOT23 Vds -30 Id =	1 Q21
Mosfet SMT SI2307 P-channel 30-V (D-S) SOT23 Vds -30 Id =	1 Q21
Mosfet SMT SI2307 P-channel 30-V (D-S) SOT23 Vds -30 Id =	1 Q21
Mosfet SMT SI2307 P-channel 30-V (D-S) SOT23 Vds -30 Id =	1 Q21
Mosfet SMT SI2307 P-channel 30-V (D-S) SOT23 Vds -30 Id =	1 Q21
Mosfet SMT Si2333DDS P-Channel 12-V (D-S) SOT23 Vds -12V	3 Q2,Q4,Q19
Mosfet SMT " FDMC7200S" Dual N-channel PowerTrench MOSFET	1 Q1
Mosfet SMT " FDMC7200S" Dual N-channel PowerTrench MOSFET	1 Q1
Mosfet SMT " FDMC7200S" Dual N-channel PowerTrench MOSFET	1 Q1
Mosfet SMT SI4204DY Dual N-Channel SO8 Vds 20V Id 19,8A	2 Q7,Q8
Mosfet SMT DMN63D8LDW Dual N-channel Enhancement MOSFET	19 Q3,Q5,Q6,Q9,Q10,Q11,Q12,Q13,Q14,Q15,Q16,Q17,Q18
Mosfet SMT DMN63D8LDW Dual N-channel Enhancement MOSFET	19 Q3,Q5,Q6,Q9,Q10,Q11,Q12,Q13,Q14,Q15,Q16,Q17,Q18
Mosfet SMT DMN63D8LDW Dual N-channel Enhancement MOSFET	19 Q3,Q5,Q6,Q9,Q10,Q11,Q12,Q13,Q14,Q15,Q16,Q17,Q18
Mosfet SMT DMN63D8LDW Dual N-channel Enhancement MOSFET	19 Q3,Q5,Q6,Q9,Q10,Q11,Q12,Q13,Q14,Q15,Q16,Q17,Q18
Mosfet SMT DMN63D8LDW Dual N-channel Enhancement MOSFET	19 Q3,Q5,Q6,Q9,Q10,Q11,Q12,Q13,Q14,Q15,Q16,Q17,Q18
Trasduttore di antenna Multilayer Chip Antennas IEEE802.11a/b/g/n	1 ANT1
Trasduttore di antenna Multilayer Chip Antennas IEEE802.11a/b/g/n	1 ANT1
LMOS SMT Blank "74AUP" TinyLogic Low Power Configurable Latch	10 U3,U4,U5,U6,U7,U8,U9,U10
LMOS SMT Blank "74AUP" TinyLogic Low Power Configurable Latch	10 U3,U4,U5,U6,U7,U8,U9,U10
LMOS SMT Blank "74AUP" TinyLogic Low Power Configurable Latch	10 U3,U4,U5,U6,U7,U8,U9,U10
LMOS SMT 7W 2 elementi TinyLogic UHS Dual Buffer with Schmitt	2 U19,U21
LMOS SMT 7W 2 elementi TinyLogic UHS Dual Buffer with Schmitt	2 U19,U21
Solder Preforms SMT size 0402H, reel 7", 5000pcs	40 PF1,PF2,PF3,PF4,PF5,PF6,PF7,PF8,PF9,PF10,PF11,PF12,PF13,PF14,PF15,PF16,PF17,PF18,PF19,PF20,PF21,PF22,PF23,PF24,PF25,PF26,PF27,PF28,PF29,PF30,PF31,PF32,PF33,PF34,PF35,PF36,PF37,PF38,PF39,PF40
Micro Controllore SMT "STM32F100" ARM Cortex-M3 MCU : 32-bit	1 U43
Memoria FLASH SMT Serial Flash 64Mb SO8(W) (200mil) 1.8V	1 U2
CPU 64 bit SMT Braswell Celeron N3010 1,04GHz , cache size 2MB	1 U1
CPU 64 bit SMT Braswell Celeron N3060 1,60GHz , cache size 2MB	1 U1
CPU 64 bit SMT Braswell Celeron N3160 1,60GHz , cache size 2MB	1 U1
CPU 64 bit SMT Braswell Pentium N3710 1,60GHz , cache size 2MB	1 U1
Memoria DRAM SMT DDR3L (1.35V) SDRAM 1Gb 64Mx16 FBGA96	4 U9,U10,U11,U12
Resistenza SMT 0402 1/16W 240 Ohm 1% - Lead Free	2 R59,R60
Resistenza SMT 0402 1/16W 240 Ohm 1% - Lead Free	2 R59,R60
Resistenza SMT 0402 1/16W 240 Ohm 1% - Lead Free	2 R59,R60
Resistenza SMT 0402 1/16W 240 Ohm 1% - Lead Free	2 R59,R60
Resistenza SMT 0402 1/16W 240 Ohm 1% - Lead Free	2 R59,R60
Memoria DRAM SMT DDR3L SDRAM 2Gb 128Mx16 - FBGA96	4 U9,U10,U11,U12
Memoria DRAM SMT DDR3L SDRAM 2Gb 128Mx16 - FBGA96	4 U9,U10,U11,U12
Resistenza SMT 0402 1/16W 240 Ohm 1% - Lead Free	1 R60
Resistenza SMT 0402 1/16W 240 Ohm 1% - Lead Free	1 R60
Resistenza SMT 0402 1/16W 240 Ohm 1% - Lead Free	1 R60
Resistenza SMT 0402 1/16W 240 Ohm 1% - Lead Free	1 R60
Resistenza SMT 0402 1/16W 240 Ohm 1% - Lead Free	1 R60
Memoria DRAM SMT DDR3L (1.35V) SDRAM 1Gb 64Mx16 FBGA96	8 U9,U10,U11,U12,U13,U14,U15,U16
Condensatore SMT Ceramico MLC 0402 C0G/NP0 3.3 pF 50V	1 C204

[illegible]

[illegible]

Condensatore SMT Ceramico MLC 0402 X5R 1 uF 10V 10% -	36 C187,C188,C189,C190,C
Condensatore SMT Ceramico MLC 0402 X5R 1 uF 10V 10% -	36 C187,C188,C189,C190,C
Condensatore SMT Ceramico MLC 0402 X5R 1 uF 10V 10% -	36 C187,C188,C189,C190,C
Condensatore SMT Ceramico MLC 0402 X5R 1 uF 10V 10% -	36 C187,C188,C189,C190,C
Condensatore SMT Ceramico MLC 0402 X5R 1 uF 10V 10% -	36 C187,C188,C189,C190,C
Condensatore SMT Ceramico MLC 0402 X5R 1 uF 10V 10% -	36 C187,C188,C189,C190,C
Condensatore SMT Ceramico MLC 0402 X5R 1 uF 10V 10% -	36 C187,C188,C189,C190,C
Condensatore SMT Ceramico MLC 0402 X5R 10 uF 6.3V - Le	7 C193,C230,C231,C232,C
Condensatore SMT Ceramico MLC 0402 X5R 10 uF 6.3V - Le	7 C193,C230,C231,C232,C
Condensatore SMT Ceramico MLC 0402 X5R 10 uF 6.3V - Le	7 C193,C230,C231,C232,C
Condensatore SMT Ceramico MLC 0402 X5R 10 uF 6.3V - Le	7 C193,C230,C231,C232,C
Condensatore SMT Ceramico MLC 0402 X5R 10 uF 6.3V - Le	7 C193,C230,C231,C232,C
Condensatore SMT Ceramico MLC 0402 X5R 10 uF 6.3V - Le	7 C193,C230,C231,C232,C
Condensatore SMT Ceramico MLC 0402 X5R 100 nF 25V - Ro	11 C200,C201,C202,C203,C
Condensatore SMT Ceramico MLC 0402 X5R 100 nF 25V - Ro	11 C200,C201,C202,C203,C
Condensatore SMT Ceramico MLC 0402 X5R 100 nF 25V - Ro	11 C200,C201,C202,C203,C
Condensatore SMT Ceramico MLC 0402 X5R 100 nF 25V - Ro	11 C200,C201,C202,C203,C
Condensatore SMT Ceramico MLC 0402 X5R 100 nF 25V - Ro	11 C200,C201,C202,C203,C
Condensatore SMT Ceramico MLC 0402 X5R 100 nF 25V - Ro	11 C200,C201,C202,C203,C
Condensatore SMT Ceramico MLC 0402 X5R 100 nF 25V - Ro	11 C200,C201,C202,C203,C
Condensatore SMT Ceramico MLC 0402 X5R 100 nF 25V - Ro	11 C200,C201,C202,C203,C
Condensatore SMT Ceramico MLC 0402 X5R 100 nF 25V - Ro	11 C200,C201,C202,C203,C
Condensatore SMT Ceramico MLC 0402 X5R 100 nF 25V - Ro	11 C200,C201,C202,C203,C
Condensatore SMT Ceramico MLC 0402 X5R 100 nF 25V - Ro	11 C200,C201,C202,C203,C
Resistenza SMT 0402 1/16W 240 Ohm 1% - Lead Free	6 R60,R61,R145,R146,R15
Resistenza SMT 0402 1/16W 240 Ohm 1% - Lead Free	6 R60,R61,R145,R146,R15
Resistenza SMT 0402 1/16W 240 Ohm 1% - Lead Free	6 R60,R61,R145,R146,R15
Resistenza SMT 0402 1/16W 240 Ohm 1% - Lead Free	6 R60,R61,R145,R146,R15
Resistenza SMT 0402 1/16W 240 Ohm 1% - Lead Free	6 R60,R61,R145,R146,R15
Resistenza SMT 0402 1/16W 36 Ohm 1% - Lead Free	3 R144,R147,R148
Resistenza SMT 0402 1/16W 36 Ohm 1% - Lead Free	3 R144,R147,R148
Resistenza SMT 0402 1/16W 36 Ohm 1% - Lead Free	3 R144,R147,R148
Resistenza SMT 0402 1/16W 4K7 Ohm 1% - LEAD FREE	4 R434,R435,R436,R437
Resistenza SMT 0402 1/16W 4K7 Ohm 1% - LEAD FREE	4 R434,R435,R436,R437
Resistenza SMT 0402 1/16W 4K7 Ohm 1% - LEAD FREE	4 R434,R435,R436,R437
Resistenza SMT 0402 1/16W 4K7 Ohm 1% - LEAD FREE	4 R434,R435,R436,R437
Resistenza SMT 0402 1/16W 4K7 Ohm 1% - LEAD FREE	4 R434,R435,R436,R437
Resistenza SMT 0402 1/16W 4K7 Ohm 1% - LEAD FREE	4 R434,R435,R436,R437
Resistenza SMT 0402 1/16W 4K7 Ohm 1% - LEAD FREE	4 R434,R435,R436,R437
Resistenza SMT 0402 1/16W 4K7 Ohm 1% - LEAD FREE	4 R434,R435,R436,R437
Rete Resistiva SMT 4S 0402 (0804) 36 Ohm 5% 1/16W - Lea	6 RN7,RN8,RN9,RN10,RN:
Rete Resistiva SMT 4S 0402 (0804) 36 Ohm 5% 1/16W - Lea	6 RN7,RN8,RN9,RN10,RN:
Rete Resistiva SMT 4S 0402 (0804) 36 Ohm 5% 1/16W - Lea	6 RN7,RN8,RN9,RN10,RN:

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[illegible]

Condensatore SMT Ceramico MLC 0402 X5R 1 uF 10V 10% - Lead Free	36	C187,C188,C189,C190,C191,C192,C193,C194,C195,C196,C197,C198,C199,C200,C201,C202,C203,C204,C205,C206,C207,C208,C209,C210,C211,C212,C213,C214,C215,C216,C217,C218,C219,C220,C221,C222,C223,C224,C225,C226,C227,C228,C229,C230,C231,C232,C233,C234,C235,C236,C237,C238,C239,C240,C241,C242,C243,C244,C245,C246,C247,C248,C249,C250,C251,C252,C253,C254,C255,C256,C257,C258,C259,C260,C261,C262,C263,C264,C265,C266,C267,C268,C269,C270,C271,C272,C273,C274,C275,C276,C277,C278,C279,C280,C281,C282,C283,C284,C285,C286,C287,C288,C289,C290,C291,C292,C293,C294,C295,C296,C297,C298,C299,C300,C301,C302,C303,C304,C305,C306,C307,C308,C309,C310,C311,C312,C313,C314,C315,C316,C317,C318,C319,C320,C321,C322,C323,C324,C325,C326,C327,C328,C329,C330,C331,C332,C333,C334,C335,C336,C337,C338,C339,C340,C341,C342,C343,C344,C345,C346,C347,C348,C349,C350,C351,C352,C353,C354,C355,C356,C357,C358,C359,C360,C361,C362,C363,C364,C365,C366,C367,C368,C369,C370,C371,C372,C373,C374,C375,C376,C377,C378,C379,C380,C381,C382,C383,C384,C385,C386,C387,C388,C389,C390,C391,C392,C393,C394,C395,C396,C397,C398,C399,C400,C401,C402,C403,C404,C405,C406,C407,C408,C409,C410,C411,C412,C413,C414,C415,C416,C417,C418,C419,C420,C421,C422,C423,C424,C425,C426,C427,C428,C429,C430,C431,C432,C433,C434,C435,C436,C437,C438,C439,C440,C441,C442,C443,C444,C445,C446,C447,C448,C449,C450,C451,C452,C453,C454,C455,C456,C457,C458,C459,C460,C461,C462,C463,C464,C465,C466,C467,C468,C469,C470,C471,C472,C473,C474,C475,C476,C477,C478,C479,C480,C481,C482,C483,C484,C485,C486,C487,C488,C489,C490,C491,C492,C493,C494,C495,C496,C497,C498,C499,C500,C501,C502,C503,C504,C505,C506,C507,C508,C509,C510,C511,C512,C513,C514,C515,C516,C517,C518,C519,C520,C521,C522,C523,C524,C525,C526,C527,C528,C529,C530,C531,C532,C533,C534,C535,C536,C537,C538,C539,C540,C541,C542,C543,C544,C545,C546,C547,C548,C549,C550,C551,C552,C553,C554,C555,C556,C557,C558,C559,C560,C561,C562,C563,C564,C565,C566,C567,C568,C569,C570,C571,C572,C573,C574,C575,C576,C577,C578,C579,C580,C581,C582,C583,C584,C585,C586,C587,C588,C589,C590,C591,C592,C593,C594,C595,C596,C597,C598,C599,C600,C601,C602,C603,C604,C605,C606,C607,C608,C609,C610,C611,C612,C613,C614,C615,C616,C617,C618,C619,C620,C621,C622,C623,C624,C625,C626,C627,C628,C629,C630,C631,C632,C633,C634,C635,C636,C637,C638,C639,C640,C641,C642,C643,C644,C645,C646,C647,C648,C649,C650,C651,C652,C653,C654,C655,C656,C657,C658,C659,C660,C661,C662,C663,C664,C665,C666,C667,C668,C669,C670,C671,C672,C673,C674,C675,C676,C677,C678,C679,C680,C681,C682,C683,C684,C685,C686,C687,C688,C689,C690,C691,C692,C693,C694,C695,C696,C697,C698,C699,C700,C701,C702,C703,C704,C705,C706,C707,C708,C709,C710,C711,C712,C713,C714,C715,C716,C717,C718,C719,C720,C721,C722,C723,C724,C725,C726,C727,C728,C729,C730,C731,C732,C733,C734,C735,C736,C737,C738,C739,C740,C741,C742,C743,C744,C745,C746,C747,C748,C749,C750,C751,C752,C753,C754,C755,C756,C757,C758,C759,C760,C761,C762,C763,C764,C765,C766,C767,C768,C769,C770,C771,C772,C773,C774,C775,C776,C777,C778,C779,C780,C781,C782,C783,C784,C785,C786,C787,C788,C789,C790,C791,C792,C793,C794,C795,C796,C797,C798,C799,C800,C801,C802,C803,C804,C805,C806,C807,C808,C809,C810,C811,C812,C813,C814,C815,C816,C817,C818,C819,C820,C821,C822,C823,C824,C825,C826,C827,C828,C829,C830,C831,C832,C833,C834,C835,C836,C837,C838,C839,C840,C841,C842,C843,C844,C845,C846,C847,C848,C849,C850,C851,C852,C853,C854,C855,C856,C857,C858,C859,C860,C861,C862,C863,C864,C865,C866,C867,C868,C869,C870,C871,C872,C873,C874,C875,C876,C877,C878,C879,C880,C881,C882,C883,C884,C885,C886,C887,C888,C889,C890,C891,C892,C893,C894,C895,C896,C897,C898,C899,C900,C901,C902,C903,C904,C905,C906,C907,C908,C909,C910,C911,C912,C913,C914,C915,C916,C917,C918,C919,C920,C921,C922,C923,C924,C925,C926,C927,C928,C929,C930,C931,C932,C933,C934,C935,C936,C937,C938,C939,C940,C941,C942,C943,C944,C945,C946,C947,C948,C949,C950,C951,C952,C953,C954,C955,C956,C957,C958,C959,C960,C961,C962,C963,C964,C965,C966,C967,C968,C969,C970,C971,C972,C973,C974,C975,C976,C977,C978,C979,C980,C981,C982,C983,C984,C985,C986,C987,C988,C989,C990,C991,C992,C993,C994,C995,C996,C997,C998,C999,C1000,C1001,C1002,C1003,C1004,C1005,C1006,C1007,C1008,C1009,C1010,C1011,C1012,C1013,C1014,C1015,C1016,C1017,C1018,C1019,C1020,C1021,C1022,C1023,C1024,C1025,C1026,C1027,C1028,C1029,C1030,C1031,C1032,C1033,C1034,C1035,C1036,C1037,C1038,C1039,C1040,C1041,C1042,C1043,C1044,C1045,C1046,C1047,C1048,C1049,C1050,C1051,C1052,C1053,C1054,C1055,C1056,C1057,C1058,C1059,C1060,C1061,C1062,C1063,C1064,C1065,C1066,C1067,C1068,C1069,C1070,C1071,C1072,C1073,C1074,C1075,C1076,C1077,C1078,C1079,C1080,C1081,C1082,C1083,C1084,C1085,C1086,C1087,C1088,C1089,C1090,C1091,C1092,C1093,C1094,C1095,C1096,C1097,C1098,C1099,C1100,C1101,C1102,C1103,C1104,C1105,C1106,C1107,C1108,C1109,C1110,C1111,C1112,C1113,C1114,C1115,C1116,C1117,C1118,C1119,C1120,C1121,C1122,C1123,C1124,C1125,C1126,C1127,C1128,C1129,C1130,C1131,C1132,C1133,C1134,C1135,C1136,C1137,C1138,C1139,C1140,C1141,C1142,C1143,C1144,C1145,C1146,C1147,C1148,C1149,C1150,C1151,C1152,C1153,C11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[illegible]

[illegible]

[illegible]

Cod_Costr
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JHCURIE-SR2T8
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CCD-8/NP0/50SMD
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*0402B102K500CT
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*CL05A105KP5NNNC
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*C0402C105K8PACTU
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KKK17391
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81-GRM155R60J106ME4D
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KKK19622
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TMK105BJ104KV-F
CS1005X5R104K250NR13
CS1005X5R104K250NR
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*GRM155R61E104KA87D
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KKK20722
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KKK22910
CC0603KRX7R9BB333
KKK19214
CCC-33K/X7R/50SMD
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2238 586 15643
CL10B474KA84PNC
CL10B474KA8NNNC
GRM188R71E474KA12D
KKS2570
KKK20691
KKK19187
0603B474K250CT

CCC-470K/X7R/25SMD
0603X225K100CT
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GRM188R61A225KE34D
KKS1017
CCC-2200K/X5R/10SMD
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*C1608X5R1A106KT
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CS1608X5R106K100NRB
GRM188R61A106KE69D
0603ZD106MAT2A
CCC-10000K/X5R/10SMD
KKS4815
KKS1048
CS1608X5R106K100NRB7
GRM188R61A106ME69D
CCC-22000K/X5R/6.3SMD
GRM188R60J226MEA0D
CL10A226MQ8NRNC
CL10A226MQ8NRNE
CS1608X5R226M6R3NR
JMK107BBJ226MA-T
KKS1040
KKK20541
CL21B225KAFNNNG
CL21B225KAFNNNF
CS2012X7R225K250NRE
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1735542
KKK22629
CCB-2200K/X7R/25SMD
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