

Livello	Componente	Variante	Descrizione/Ciclo	Um	Quantità	Pa	Oper.	IF	Val	Ul.Var	Liv.Modifca
		-----	29/03/04								
		-----	Rilasciata la rev.00								
1	910135600		TFAMRF23 RF+OTT+FUS. TFAM AMPS+PCS	NU	1,00000					290304	
--2	910135500		TFAMSB23 SCHEDA BASE TFAM AMPS+PCS	NU	1,00000					290304	
--3	012700200		RETI RES.SMD 4,7 K 4I 1206 5% EXBV8V	NU	3,00000					170204	
		-----	AR2-3-4								
--3	012700500		RETI RES.SMD 10 K 8B 1206 5% CAY17	NU	1,00000					170204	
		-----	AR1								
--3	435002400		COND.cer.chip 100nF 0603 50/63v X7R 10%	NU	73,00000					290304	
		-----	C1-2-3-4-8-9-12-13-14-16-17-18-19-21-23								
		-----	C29-30-37-39-46-47-48-50-52-58-59-60-63								
		-----	C64-74-81-82-83-85-87-88-89-93-99-100								
		-----	C101-102-104-107-109-152-154-158-159-160								
		-----	C174-178-180-183-184-185-186-187-188-255								
		-----	C256-260-262-263-264-293-309-345-391-399								
		-----	C434-440-442								
--3	403010617		COND.elet.chip 10uF 16v 4x5.5 NACEW	NU	19,00000					170504	
		-----	C5-6-15-20-24-25-27-28-31-32-61-69-78-84								
		-----	C441-444-445-446-463								
--3	444110500		COND.cer.chip 1uF 0805 16v X7R 20%	NU	36,00000					170204	
		-----	C7-33-42-54-55-56-57-65-67-70-71-117-124								
		-----	C138-142-153-166-200-234-240-271-273-279								
		-----	C314-344-354-357-359-366-394-409-411-418								
		-----	C425-439-448								
--3	403010716		COND.elet.chip 100uF 16v 6.3x5.5 NACEW	NU	8,00000					170504	
		-----	C35-51-62-97-98-175-181-259								
--3	445000500		COND.cer.chip 1nF 0603 50/63v COG 10%	NU	23,00000					290304	
		-----	C40-41-76-105-108-144-149-150-172-248								
		-----	C270-274-327-343-368-369-384-385-393-403								
		-----	C406-417-421								
--3	402910716		COND.elet.chip 100uF 16v 6.3x6.3 NACZ	NU	2,00000					170204	
		-----	C26-36								
--3	435000400		COND.cer.chip 100pF 0603 50/63v COG 5%	NU	102,00000					170504	
		-----	C43-110-111-112-113-115-116-118-119-120								
		-----	C121-126-127-132-133-134-145-147-148-164								
		-----	C167-169-170-171-173-198-203-204-214-217								
		-----	C221-224-229-230-231-232-233-238-239-241								
		-----	C242-243-244-246-249-250-251-267-269-272								
		-----	C275-278-288-289-292-295-305-308-317-318								
		-----	C319-321-329-332-333-334-335-336-337-338								
		-----	C339-340-346-348-349-352-358-363-364-367								
		-----	C372-380-388-389-390-392-404-405-407-412								
		-----	C414-415-416-419-420-422-423-424-427-428								
		-----	C452-460								
--3	435001700		COND.cer.chip 470pF 0603 50/63v COG 5%	NU	5,00000					170204	
		-----	C22-72-90-94-161								
--3	402915616		COND.elet.chip 15uF 16v 4x6.3 NACZ	NU	5,00000					170204	
		-----	C73-86-125-370-378								
--3	435000300		COND.cer.chip 10pF 0603 50/63v COG 5%	NU	5,00000					290304	
		-----	C10-11-139-151-281								
--3	435001300		COND.cer.chip 270pF 0603 50/63v COG 5%	NU	1,00000					70104	
		-----	C143								
--3	445000800		COND.cer.chip 2,2nF 0603 50/63v X7R 10%	NU	1,00000					10103	
		-----	C80								

Livello	Componente	Variante	Descrizione/Ciclo	Um	Quantità	Pa	Oper.	IF	Val	Ul.Var	Liv.Modifca
--3	445000600		COND.cer.chip 10nF 0603 50/63v X7R 10%	NU	7,00000					290304	
		-----	C103-106-176-182-211-347-356								
--3	435001600		COND.cer.chip 47pF 0603 50/63v COG 5%	NU	6,00000					10103	
		-----	C91-92-95-96-162-163								
--3	455001600		COND.cer.chip 470nF 0603 16v Y5V 20%	NU	22,00000					290304	
		-----	C136-137-141-199-201-202-205-206-222-223								
		-----	C225-227-252-253-283-286-301-303-397-432								
		-----	C449-450								
--3	435000600		COND.cer.chip 15pF 0603 50/63v COG 5%	NU	2,00000					170504	
		-----	C122-282								
--3	435001400		COND.cer.chip 33pF 0603 50/63v COG 5%	NU	22,00000					290304	
		-----	C189-190-193-216-218-266-268-276-277-310								
		-----	C315-320-325-326-328-361-365-381-382-387								
		-----	C402-413								
--3	435001400		COND.cer.chip 33pF 0603 50/63v COG 5%	NU	3,00000		MMS			180204	
		-----	C464-465-466 (lato bottom)								
--3	455000900		COND.cer.chip 1,5pF 0603 50/63v COG 20%	NU	1,00000					290304	
		-----	C304								
--3	402100300		COND.cer.chip 2pF 0603 50v NP0 5%	NU	2,00000					170504	
		-----	C299-300								
--3	455000700		COND.cer.chip 3,9pF 0603 50/63v COG 20%	NU	1,00000					170204	
		-----	C296								
--3	445000100		COND.cer.chip 2,7pF 0603 50/63v COG 10%	NU	3,00000					290304	
		-----	C129-130-307								
--3	445000900		COND.cer.chip 47nF 0603 25v X7R 10%	NU	2,00000					170204	
		-----	C177-254								
--3	455000200		COND.cer.chip 1,2pF 0603 50/63v COG 20%	NU	4,00000					170504	
		-----	C192-330-401-438								
--3	402922717		COND.elet.chip 220uF 16v 6,3x8 NACZ	NU	5,00000					170204	
		-----	C261-265-360-410-447								
--3	455000600		COND.cer.chip 3,3pF 0603 50/63v COG 20%	NU	1,00000					290304	
		-----	C374								
--3	445000300		COND.cer.chip 6,8pF 0603 50/63v COG 10%	NU	2,00000					290304	
		-----	C280								
		-----	L10								
--3	435000200		COND.cer.chip 0,5pF 0603 50/63v COG 5%	NU	2,00000					170504	
		-----	C191-215								
--3	455000100		COND.cer.chip 1pF 0603 50/63v COG 20%	NU	7,00000					290304	
		-----	C196-197-220-235-237-323-324								
--3	403010610		COND.elet.chip 10uF 10v 4x5.5 NACNW	NU	2,00000					70104	
		-----	C66-79								
--3	402933711		COND.elet.chip 330uF 10v 8x10,8 NSPE	NU	2,00000					170204	
		-----	C353-408								
--3	435002100		COND.cer.chip 56pF 0603 50/63v NP0COG 5%	NU	2,00000					290304	
		-----	C146-194								
--3	455001100		COND.cer.chip 0,33pF 0603 50/63v COG 20%	NU	3,00000					290304	
		-----	C311-312-313								
--3	030101700		DIODO Gen.Purp. BAV99 sot23	NU	2,00000					10103	
		-----	D10-11								
--3	030105600		DIODO Schottky BAT54C sot23	NU	1,00000					10103	
		-----	D1								
--3	030104100		DIODO Power MBRS1100T3 403A	NU	1,00000					10103	
		-----	D6								

Livello	Componente	Variante	Descrizione/Ciclo	Um	Quantità	Pa	Oper.	IF	Val	Ul.Var	Liv.Modifca
--3	030106500		DIODO Pin MA4P274-1225 sot23-5	NU	5,00000					170204	
		-----	D13-14-18-19-21								
--3	030104300		DIODO Tvs 1SMC75AT3 403A	NU	1,00000					10103	
		-----	D7								
--3	030100900		DIODO Schottky BAT17 sot23	NU	1,00000					10103	
		-----	D8								
--3	030102700		DIODO Pin BAR15-1 sot23	NU	3,00000					290304	
		-----	D9-12-15								
--3	030105400		DIODO Schottky MBRS340 SMC(DO-214AB)	NU	2,00000					170204	
		-----	D17-20								
--3	030101600		DIODO Gen.Purp. BAV70 sot23	NU	3,00000					170204	
		-----	D2-3-4								
--3	130102300		LED ROSSO diam.5mm TESTA PIANA 423ID	NU	1,00000		MMS			70104	
		-----	DL1								
--3	130102400		LED VERDE diam.5mm TESTA PIANA 423GD	NU	1,00000		MMS			70104	
		-----	DL2								
--3	210101500		DUPLEXER DFYH61G88HDHAB-TM1	NU	1,00000					170204	
		-----	DP1								
--3	210105000		DUPLEXER MRD836/881B25A45CIB Cellular	NU	2,00000					170204	
		-----	DP3-6								
--3	210105600		DUPLEXER MRD1880/1960B60A50CI PCS	NU	2,00000					170204	
		-----	DP4-5								
--3	030100300		DIODO Zener BZX84c 5v6 sot23	NU	2,00000					10103	
		-----	DZ3-4								
--3	030100200		DIODO Zener BZX84c 5v1 sot23	NU	4,00000					70104	
		-----	DZ1-2-5-6								
--3	030100100		DIODO Zener BZX84c 3v3 sot23	NU	1,00000					10103	
		-----	DZ7								
--3	170400100		FUSIBILE POLISWITCH smd 075A	NU	2,00000					10103	
		-----	F1-2								
--3	080106700		FILTRO GSF603-SEP0918	NU	4,00000					10103	
		-----	FL1-4-6-7								
--3	080105600		FILTRO SAW 855729	NU	1,00000					170204	
		-----	FL2								
--3	080105700		FILTRO SAW 855728	NU	1,00000					170204	
		-----	FL5								
--3	230201200		ACCOPP.DIREZ. CP0805B1441AW-TR	NU	2,00000					170204	
		-----	H1-2								
--3	230400300		IBRIDO 90° 1x503	NU	1,00000					170204	
		-----	H3								
--3	230400400		IBRIDO 90° 1D1304-3	NU	1,00000					10103	
		-----	H4								
--3	030316000		IC Logic NC7SZ14M5X sing.gate trigg.shmi	NU	2,00000					10103	
		-----	IC4-7								
--3	030317700		IC Op.Amp. LMV751 M5 sot23-5	NU	1,00000					10103	
		-----	IC13								
--3	030317800		IC Volt.Reg. MC33466H50JT1 sot89	NU	1,00000					10103	
		-----	IC16								
--3	030312700		IC Misc. MC34064D-5 so8 Underv.sensing	NU	1,00000					10103	
		-----	IC52								
--3	030314100		IC Volt.Reg. IM2664M6 sot23-6	NU	1,00000					10103	
		-----	IC51								
--3	030311800		IC Volt.Reg. ICL7660AIBA so8 Neg.	NU	1,00000					10103	
		-----	IC15								

Livello	Componente	Variante	Descrizione/Ciclo	Um	Quantità	Pa	Oper.	IF	Val	Ul.Var	Liv.Modifca
--3	030321400		IC Misc. MAX893LESA so8	NU	3,00000					10103	
		-----	IC26-28-44								
--3	030313300		IC Misc. MAX4173HEUT-T\S sot23-6 Cur.Sen NU	2,00000						170204	
		-----	IC37-40								
--3	030319900		IC Peak Detector AD8314ARM soic8	NU	2,00000					10103	
		-----	IC45-47								
--3	030206300		TRANS. MosFet-N Si4420DY so8	NU	2,00000					170204	
		-----	IC34-36								
--3	030322200		IC Breaker LTC4211IS8 Hot Swap Control1. NU	2,00000						170204	
		-----	IC33-35								
--3	030316100		IC Volt.Reg. LM2585S-ADJ TO263-5 Simp.Sw NU	2,00000						170204	
		-----	IC46-49								
--3	030310600		IC Comp. LM293D so8	NU	2,00000					10103	
		-----	IC18-31								
--3	030319200		IC Op.Amp. LM6134BIM so14	NU	2,00000					170204	
		-----	IC14-30								
--3	030313200		IC Op.Amp. LMC6062IM so8	NU	2,00000					170204	
		-----	IC38-41								
--3	030323800		IC Op.Amp. LMC6462AIM so8	NU	3,00000					170204	
		-----	IC25-48-50								
--3	030314500		IC Volt.Ref. LMV431AIM5 sot23-5	NU	5,00000					170204	
		-----	IC11-39-42-53-54								
--3	030315200		IC Misc. MAX515CSA so8	NU	1,00000					170204	
		-----	IC8								
--3	030306200		IC Op.Amp. LM258D so8	NU	4,00000					170204	
		-----	IC3-9-23-27								
--3	030321100		IC Temp.Sens. LM77CIM-5 so8	NU	1,00000					10103	
		-----	IC32								
--3	030315300		IC Micro PIC 16F876-20I/SO SOIC 28 W	NU	1,00000					10103	
		-----	IC5								
--3	030321300		IC Optoisol. TLP281 4PIN	NU	2,00000					10103	
		-----	IC1-2								
--3	030311700		IC Comp. MC33161D so8 Voltage Monitor	NU	1,00000					10103	
		-----	IC12								
--3	030311500		IC Misc. PCF8574T so16w remote 8 bit I/O NU	2,00000						10103	
		-----	IC6-10								
--3	030325100		IC Logic TTL NC7SZ125P5 sc70	NU	4,00000					170204	
		-----	IC19-20-21-22								
--3	030321700		IC Volt.Reg. MIC5207BM5 LEAA sot23-5 Adj NU	1,00000						170204	
		-----	IC24								
--3	030327500		IC RF Attenuator PE4302-01 20-LEAD4X4MM NU	2,00000						170204	
		-----	IC29-43								
--3	051701600		CONN. DIN41651 10p M DCs ECO636-1027	NU	1,00000		MMS			70104	
		-----	J3								
--3	051201600		CONN. MOLEX 6410-04A 4p DCs p2,54	NU	1,00000		MMS			70104	
		-----	J1								
--3	051800100		CONN. MCX F DCs R113.426	NU	2,00000		MMS			70104	
		-----	J6-7								
--3	051204000		CONN. MOLEX 5569-03 3p 90Cs p4,20	NU	1,00000		MMS			70104	
		-----	J10								
--3	060102200		INDUTT. SMD 10 nH 0603 LQW18AN10NJ00D	NU	5,00000					170504	
		-----	L19-23-36-37								
		-----	C431								

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Richiesta da : 900171100

TFAM2312/4 BC PLUS RU CELL800+PCS

del 29/03/04 NU

1,000 Liv.Mod.

Livello	Componente	Variante	Descrizione/Ciclo	Um	Quantità	Pa	Oper.	IF Val	Ul.Var	Liv.Modifca
--3	060102200		INDUTT. SMD 10 nH 0603 LQW18AN10NJ00D	NU	1,00000		MMS		170504	
		-----	MP6							
--3	080104900		FILTRO EMI SUPP.CHOKE BLM21AH102SN1D	NU	4,00000				10103	
		-----	L1-3-13-74							
--3	060600100		BOBINA choke SMD 470uH DS5022 SERIES SH.	NU	1,00000				10103	
		-----	L2							
--3	060102700		INDUTT. SMD 100 nH 0603 LQW18ANR10J00D	NU	17,00000				290304	
		-----	L4-5-6-15-25-26-27-32-51-52-53-62-63-64							
		-----	L69-70-71							
--3	060102300		INDUTT. SMD 27 nH 0603 LQW18AN27NJ00D	NU	8,00000				290304	
		-----	L45-46-54-55-56-65-66-67							
--3	060101700		INDUTT. SMD 3,9 nH 0603 LQW18AN3N9D00D	NU	3,00000				290304	
		-----	L17-30-58							
--3	060101700		INDUTT. SMD 3,9 nH 0603 LQW18AN3N9D00D	NU	2,00000		MMS		290304	
		-----	MP2-3							
--3	060101800		INDUTT. SMD 15 nH 0603 LQW18AN15NJ00D	NU	4,00000				170504	
		-----	L12-14							
		-----	C114-437							
--3	060102600		INDUTT. SMD 56 nH 0603 LQW18AN56NJ00D	NU	13,00000				290304	
		-----	L7-16-18-21-31-33-34-35-38-41-48-57-72							
--3	060101500		INDUTT. SMD 6,8 nH 0603 LQW18AN6N8D00D	NU	3,00000				290304	
		-----	L40-59							
		-----	R436							
--3	070100400		BOBINA smal. 3 sp diam. 2 fl 0,4	NU	1,00000		MMS		170204	
		-----	L42							
--3	060600400		BOBINA choke SMD 68uH DO3340 SERIES OPEN	NU	2,00000				170204	
		-----	L28-68							
--3	060600600		BOBINA choke SMD 33uH 2,8A SLF SERIES	NU	3,00000				170204	
		-----	L29-61-73							
--3	060100500		INDUTT. SMD 10 uH 1210 NL322522T-100J	NU	1,00000				170204	
		-----	L9							
--3	060101600		INDUTT. SMD 18 nH 0603 LQW18AN18NJ00D	NU	2,00000				290304	
		-----	L11-22							
--3	070101500		BOBINA smal. 6 sp diam. 2 fl 0,4	NU	2,00000		MMS		170204	
		-----	L20-39							
--3	060103700		INDUTT. SMD 8,2 nH 0603 55160829451	NU	2,00000				290304	
		-----	L24-47							
--3	060300500		INDUTT. VK 200	NU	1,00000		MMS		70104	
		-----	L75							
--3	090200600		RISUON.cer.smd CSACV16M0X55J-R0	NU	1,00000				10103	
		-----	Q1							
--3	013212000		RES.cer.chip 12 ohm 0603 1%	NU	9,00000				170504	
		-----	R212-263-312-320-347-398-430-435-479							
--3	012100000		RES.cer.chip 0 ohm 0603 5%	NU	37,00000				170504	
		-----	R4-7-8-38-64-69-70-79-107-110-118-123							
		-----	R161-168-172-176-178-183-189-194-199-226							
		-----	R239-266-343-363-413-416-421-438-447-544							
		-----	R547							
		-----	C128-294							
		-----	L43-44							
--3	012100000		RES.cer.chip 0 ohm 0603 5%	NU	1,00000		MMS		290304	
		-----	MP1							
--3	013256200		RES.cer.chip 5,6 K 0603 1%	NU	8,00000				50404	
		-----	R132-165-166-259-262-513-518-522							

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--3	013210200		RES.cer.chip 1 K 0603 1%	NU	43,00000					50404	
		-----	R6-59-67-91-93-98-99-111-112-113-122-131								
		-----	R133-141-143-170-186-197-233-236-238-240								
		-----	R251-323-325-329-349-350-366-383-387-389								
		-----	R392-434-442-443-475-485-487-519-520-523								
		-----	R524								
--3	013239300		RES.cer.chip 39 K 0603 1%	NU	1,00000					290304	
		-----	R461								
--3	013239200		RES.cer.chip 3,9 K 0603 1%	NU	7,00000					170204	
		-----	R21-35-86-246-260-527-528								
--3	011533100		RES.cer.chip 330 ohm 0805 5%	NU	6,00000					10103	
		-----	R507-508-509-510-511-512								
--3	013247200		RES.cer.chip 4,7 K 0603 1%	NU	15,00000					50404	
		-----	R87-95-103-142-171-215-286-287-295-297								
		-----	R307-309-341-359-360								
--3	013227200		RES.cer.chip 2,7 K 0603 1%	NU	3,00000					170204	
		-----	R29-30-322								
--3	013247100		RES.cer.chip 470 ohm 0603 1%	NU	32,00000					170504	
		-----	R5-37-60-68-208-211-222-223-224-225-301								
		-----	R311-313-319-321-331-332-333-334-335-370								
		-----	R384-388-397-400-428-429-431-472-477-480								
		-----	R481								
--3	013282200		RES.cer.chip 8,2 K 0603 1%	NU	1,00000					170204	
		-----	R148								
--3	013256100		RES.cer.chip 560 ohm 0603 1%	NU	7,00000					170504	
		-----	R28-234-412-415-418-455-537								
--3	013215400		RES.cer.chip 150 K 0603 1%	NU	2,00000					170504	
		-----	R237-534								
--3	013210300		RES.cer.chip 10 K 0603 1%	NU	74,00000					170204	
		-----	R1-9-10-11-15-16-17-18-20-23-24-26-27-31								
		-----	R32-33-36-42-43-44-45-46-47-54-57-58-89								
		-----	R90-94-96-97-106-114-119-125-130-140-146								
		-----	R147-149-169-177-206-216-217-221-242-243								
		-----	R252-282-285-288-289-296-303-306-308-330								
		-----	R336-338-339-355-358-361-362-367-372-375								
		-----	R417-454-490-498-514-532								
--3	013222300		RES.cer.chip 22 K 0603 1%	NU	3,00000					50404	
		-----	R12-155-164								
--3	011522100		RES.cer.chip 220 ohm 0805 5%	NU	2,00000					10103	
		-----	R504-536								
--3	013210500		RES.cer.chip 1 M 0603 1%	NU	3,00000					170204	
		-----	R256-462-496								
--3	013210400		RES.cer.chip 100 K 0603 1%	NU	17,00000					50404	
		-----	R19-49-53-88-116-139-144-163-174-181-235								
		-----	R241-244-258-364-459-493								
--3	013233200		RES.cer.chip 3,3 K 0603 1%	NU	6,00000					170204	
		-----	R283-356-517-533-538-541								
--3	013247300		RES.cer.chip 47 K 0603 1%	NU	3,00000					50404	
		-----	R48-248-253								
--3	013212400		RES.cer.chip 120 K 0603 1%	NU	2,00000					170504	
		-----	R51-52								
--3	013247400		RES.cer.chip 470 K 0603 1%	NU	1,00000					10103	
		-----	R50								

Livello	Componente	Variante	Descrizione/Ciclo	Um	Quantità	Pa	Oper.	IF	Val	Ul.Var	Liv.Modifca
--3	013233300		RES.cer.chip 33 K 0603 1%	NU	2,00000					170204	
		-----	R249-254								
--3	013215300		RES.cer.chip 15 K 0603 1%	NU	7,00000					170204	
		-----	R81-115-273-351-403-503-539								
--3	013256000		RES.cer.chip 56 ohm 0603 1%	NU	7,00000					170504	
		-----	R39-117-193-204-205-394-402								
--3	013208200		RES.cer.chip 8,2 ohm 0603 1%	NU	2,00000					170504	
		-----	R219-230								
--3	013215200		RES.cer.chip 1,5 K 0603 1%	NU	3,00000					170204	
		-----	R424-470-501								
--3	013212300		RES.cer.chip 12 K 0603 1%	NU	2,00000					170204	
		-----	R420-468								
--3	013247000		RES.cer.chip 47 ohm 0603 1%	NU	6,00000					170504	
		-----	R152-153-154-159-160-500								
--3	013218100		RES.cer.chip 180 ohm 0603 1%	NU	12,00000					170504	
		-----	R209-265-352-353-382-386-433-444-445-474								
		-----	R484-486								
--3	013249090		RES.cer.chip 49,9 ohm 0603 1%	NU	8,00000					170204	
		-----	R377-395-406-451-526-529-530-531								
--3	013222000		RES.cer.chip 22 ohm 0603 1%	NU	3,00000					50404	
		-----	R314-390-440								
--3	013268200		RES.cer.chip 6,8 K 0603 1%	NU	1,00000					170204	
		-----	R22								
--3	013215100		RES.cer.chip 150 ohm 0603 1%	NU	9,00000					290304	
		-----	R62-63-108-136-173-179-269-271-365								
--3	013239100		RES.cer.chip 390 ohm 0603 1%	NU	4,00000					170204	
		-----	R180-182-409-456								
--3	012800400		RES.cer.chip 0,1 0805 1%	NU	13,00000					170204	
		-----	R276-277-278-281-291-292-293-298-299-327								
		-----	R354-368-369								
--3	013268100		RES.cer.chip 680 ohm 0603 1%	NU	4,00000					170504	
		-----	R300-302-310-371								
--3	013210000		RES.cer.chip 10 ohm 0603 1%	NU	7,00000					170204	
		-----	R13-14-105-280-294-457-491								
--3	013239000		RES.cer.chip 39 ohm 0603 1%	NU	9,00000					290304	
		-----	R134-135-137-138-228-229-270-463-467								
--3	013227100		RES.cer.chip 270 ohm 0603 1%	NU	6,00000					290304	
		-----	R317-342-345-376-399-401								
--3	013222200		RES.cer.chip 2,2 K 0603 1%	NU	22,00000					170504	
		-----	R56-61-124-145-151-185-190-191-196-200								
		-----	R201-227-247-250-255-257-423-425-469-471								
		-----	R505-506								
--3	013256300		RES.cer.chip 56 K 0603 1%	NU	2,00000					290304	
		-----	R495-502								
--3	013218300		RES.cer.chip 18 K 0603 1%	NU	4,00000					170204	
		-----	R121-460-494-515								
--3	013227400		RES.cer.chip 270 K 0603 1%	NU	2,00000					170204	
		-----	R92-150								
--3	011556100		RES.cer.chip 560 ohm 0805 5%	NU	2,00000					10103	
		-----	R2-3								
--3	013218200		RES.cer.chip 1,8 K 0603 1%	NU	5,00000					170504	
		-----	R41-66-267-304-373								
--3	013222400		RES.cer.chip 220 K 0603 1%	NU	1,00000					170204	
		-----	R245								

Livello	Componente	Variante	Descrizione/Ciclo	Um	Quantità	Pa	Oper.	IF	Val	Ul.Var	Liv.Modifca
--3	013227000		RES.cer.chip 27 ohm 0603 1%	NU	2,00000					50404	
		-----	R231-274								
--3	013222100		RES.cer.chip 220 ohm 0603 1%	NU	13,00000					170504	
		-----	R40-82-85-213-232-261-346-396-405-439								
		-----	R441-521-525								
--3	013233100		RES.cer.chip 330 ohm 0603 1%	NU	11,00000					170504	
		-----	R210-379-385-407-408-432-448-449-473-476								
		-----	R478								
--3	013210100		RES.cer.chip 100 ohm 0603 1%	NU	7,00000					170204	
		-----	R55-126-127-128-129-162-175								
--3	013282000		RES.cer.chip 82 ohm 0603 1%	NU	6,00000					290304	
		-----	R324-328-391-393-410-452								
--3	011501000		RES.cer.chip 1 ohm 0805 5%	NU	4,00000					290304	
		-----	R184-187-195-198								
--3	011522000		RES.cer.chip 22 ohm 0805 5%	NU	5,00000					170204	
		-----	R74-84-380-426-483								
--3	013218400		RES.cer.chip 180 K 0603 1%	NU	1,00000					170204	
		-----	R120								
--3	013233000		RES.cer.chip 33 ohm 0603 1%	NU	3,00000					170504	
		-----	R207-464-466								
--3	013203900		RES.cer.chip 3,9 ohm 0603 1%	NU	1,00000					170504	
		-----	R218								
--3	012000900		TRIM.RES.SMD 10 K mono G4BT103	NU	12,00000					170204	
		-----	RV1-2-3-4-5-6-8-9-12-13-14-15								
--3	012000300		TRIM.RES.SMD 50 K mono G4BT503	NU	1,00000					10103	
		-----	RV7								
--3	012000200		TRIM.RES.SMD 1 K mono G4BT102	NU	2,00000					170204	
		-----	RV10-11								
--3	230500100		POWER SPLITTER DIVIDER 4A1305	NU	1,00000					170204	
		-----	SP1								
--3	030201200		TRANS. Bipolar NPN BFR 93A sot23	NU	1,00000					10103	
		-----	T9								
--3	030201300		TRANS. Bipolar PNP BCX 17 sot23	NU	6,00000					170504	
		-----	T11-15-16-25-27-44								
--3	030203000		TRANS. MosFet-P RSS RFD8P05SM D.Pack	NU	1,00000					10103	
		-----	T8								
--3	030202100		TRANS. Bipolar NPN BC 817-25 sot23	NU	15,00000					170204	
		-----	T1-2-3-4-6-10-26-33-37-42-46-47-49-50-51								
--3	030206500		TRANS. MosFet-P Si2301DS sot23	NU	1,00000					170204	
		-----	T48								
--3	030207000		TRANS. GaAsFet ATF 54143 sot343	NU	1,00000					170204	
		-----	T22								
--3	030318300		IC MMIC EC-1089B sot89	NU	1,00000					170204	
		-----	T29								
--3	030205800		TRANS. GaAsFet P0120004P sot89	NU	2,00000					10103	
		-----	T30-31								
--3	030206700		TRANS. GaAsFet MGF0915A-03	NU	2,00000					170204	
		-----	T34-36								
--3	030205300		TRANS. MosFet-P SUD45P03-10P D.Pack	NU	1,00000					10103	
		-----	T45								
--3	030207800		TRANS. GEN.PURP. MBT3906DW1T1 SOT363	NU	3,00000					170204	
		-----	T17-18-23								
--3	030324400		IC MMIC ECG-006C sot86	NU	8,00000					170204	
		-----	T19-21-28-32-35-40-41-43								

Livello	Componente	Variante	Descrizione/Ciclo	Um	Quantità	Pa	Oper.	IF	Val	Ul.Var	Liv.Modifca
--3	030321500		IC MMIC ECG-003B sot89	NU	1,00000					170204	
		-----	T24								
--3	030327400		IC MMIC MGA-61563 sot363 (SC70)	NU	2,00000					170204	
		-----	T38-39								
--3	TBD		TBD (Componenti ancora senza valore)	NU	175,00000					170504	
		-----	C34-44-45-49-53-123-131-135-140-155-156								
		-----	C157-165-168-195-207-208-209-210-212-213								
		-----	C219-226-228-236-245-247-258-284-285-287								
		-----	C290-291-297-298-302-306-316-322-331-341								
		-----	C342-350-351-355-362-371-373-375-376-377								
		-----	C379-383-386-395-396-398-400-426-429-430								
		-----	C433-435-436-451-453-454-455-456-457-458								
		-----	C461-462								
		-----	C38-77								
		-----	C68-75-179-257-443								
		-----	D5-16---IC17---T5-7-12-13-14-20								
		-----	DP2-7---FL3								
		-----	FD1---LS1								
		-----	J2-4-5-8-9								
		-----	L8-49-50-60								
		-----	R25-34-65-71-72-73-75-76-77-78-80-83-100								
		-----	R101-102-104-109-156-157-158-167-192-203								
		-----	R214-220-264-268-272-275-284-305-315-316								
		-----	R326-337-340-344-348-357-374-378-381-404								
		-----	R411-414-419-422-427-437-446-450-453-458								
		-----	R465-482-488-489-492-497-499-516-535-540								
		-----	R542-543-545-546								
		-----	R188-202-279-290								
		-----	R318								
--3	040239201		C.S. 13010001	NU	1,00000					170204	
--3	330602700		Firmw 05008700 TFAM_0.PJT CKS=3316	NU	1,00000					200404	
--3	970315800		ETICHETTA "REVISIONE FIRMWARE"	NU	1,00000		TEL			80104	
-2	051004200		CONN. N F DPS 62.2213.005	NU	2,00000					10103	
		-----	J8-9								
-2	911907000		Laser LST2825-B/C1 conn.SC/APC	NU	1,00000					10103	
		-----	LS1								
--3	240104900		Laser LST2825-B/C1	NU	1,00000					10103	
-2	914002000		SUPP.LASER IN ALPAC.LUCIDA 14x5 PIEGATO	NU	2,00000					10103	
--3	251403300		SUPP.LASER IN ALPACCA lucida 14x5	NU	2,00000					10103	
-2	911909900		Fotodiodo EPM745 conn.SC/APC	NU	1,00000					10103	
		-----	FD1								
--3	240108200		Fotodiodo EPM745	NU	1,00000					10103	
-2	051305300		FILO ARGENTATO diam.0,5	MT	,03000					10103	
		-----	(supporto fotodiodo)								
-2	912224500		FUSIONE TEKMAR2 lav. TFAM-2B-N	NU	1,00000					10103	
--3	270719800		FUSIONE TEKMAR2 240x240x40mm	NU	1,00000					10103	
-2	270720100		COPERCHIO FUSIONE TEKMAR2	NU	1,00000		TEC			190204	
-2	270723300		CORNICE TFAM-2B	NU	1,00000					10103	
-2	270723400		COPERCHIO per cornice TFAM-2B	NU	1,00000		TEC			190204	
-2	240202300		Bussola SC/APC	NU	2,00000					10103	
-2	915028100		CAVO MOLEX 4p*RECEPT/FLESS.Bi-B/27cm	NU	1,00000					31003	
--3	051201500		CONN. MOLEX 6471-041 4p DVol p2,54	NU	1,00000					31003	
--3	051102100		CONTATTO MOLEX 4809-CL p.so 2,54	NU	4,00000					31003	

Livello	Componente	Variante	Descrizione/Ciclo	Um	Quantità	Pa	Oper.	IF	Val	Ul.Var	Liv.Modifca
--3	051202100		CONN. MOLEX 1625-02R2 2p RECEPT DVol	NU	2,00000					31003	
--3	051102500		CONTATTO MOLEX 1855-TL F	NU	4,00000					31003	
--3	051300900		CONDUTT.fless.d.0,9mm BIANCO mul 357249*	MT	,54000					141003	
--3	051300400		CONDUTT.fless.d.0,9mm BLU mult 357160*	MT	,54000					141003	
-2	915026600		CAVO SMA-F-DPSr*MCX-M-90Sr/Sr86/25cm	NU	2,00000					10103	
--3	050903800		CONN. SMA F DSr86P R125.326	NU	2,00000					10103	
--3	051800200		CONN. MCX M 90Sr86 R113.161	NU	2,00000					10103	
--3	051309300		CAVO COASSIALE SUCOFORM 86	MT	,50000					10103	
--3	051600200		GUAINA TERMOR.PLG187-0-E	MT	,04000					10103	
--3	051305300		FILO ARGENTATO diam.0,5	MT	,20000					10103	
-2	250301400		VITE TCC M 2x4 inox	NU	8,00000		TEC			290304	
		-----	(coperchio)								
-2	250301400		VITE TCC M 2x4 inox	NU	6,00000					290304	
		-----	(transistor)								
-2	250502300		VITE TSC M 2,5x12 inox	NU	46,00000					190204	
		-----	(cornice e scheda)								
-2	250300200		VITE TCC M 2x6 inox	NU	4,00000					31003	
		-----	(bussole)								
-2	252400100		VITE TRILOBATA TCC 2x6 A2 inox	NU	30,00000		TEC			190204	
		-----	(coperchio cornice)								
-2	250300400		VITE TCC M 2,5x6 inox	NU	5,00000					31003	
		-----	(scheda)								
-2	970327000		ETICHETTA "CONN-LASER" TFAN47	NU	1,00000		TEC			190204	
-2	990007000		WIRE SADDLE H=9,1 d=3 nylon MWSEA1-2-01	NU	3,00000					31003	
-2	970329200		ETICHETTA "POWER RATING" TFAM ANDREW	NU	1,00000		TEC			190204	
-2	910109400		TML 025 50OHM TERMINATOR N Male	NU	1,00000		TEC			190204	
		-----	(da allegare all'imballo)								
--3	051000800		CONN. N M DRG223 R161.083	NU	1,00000					131003	
--3	011510100		RES.cer.chip 100 ohm 0805 5%	NU	2,00000					131003	
-2	970600800		SCAT.FUSTELLATA mis.int. 35x29,5x6,5cm	NU	1,00000		TEC			190204	
-2	970701400		GOMMA PIUMA ANTISTATICA 34x29x2cm	NU	2,00000		TEC			190204	
1	910131900		TPSN1 BC PLUS POWER SUPPLY UNIT 220VAC	NU	1,00000					290304	
-2	220203700		ALIMENTATORE SPD-040-05 5V 40W AC/DC	NU	1,00000					10103	
		-----	(tagliare la presa e montare la molex)								
-2	051204100		CONN. MOLEX 5557-03 3p RECEPT DVol p4,20	NU	1,00000					10103	
-2	051105200		CONTATTO MOLEX 5556 p.so 4,20 18-24 AWG	NU	2,00000					10103	
-2	051600100		GUAINA TERMOR.PLG250-0-E	MT	,04000					10103	
-2	051600300		GUAINA TERMOR.PLG125-0-E	MT	,02000					10103	
-2	050101300		PRESA VDE	NU	1,00000					10103	