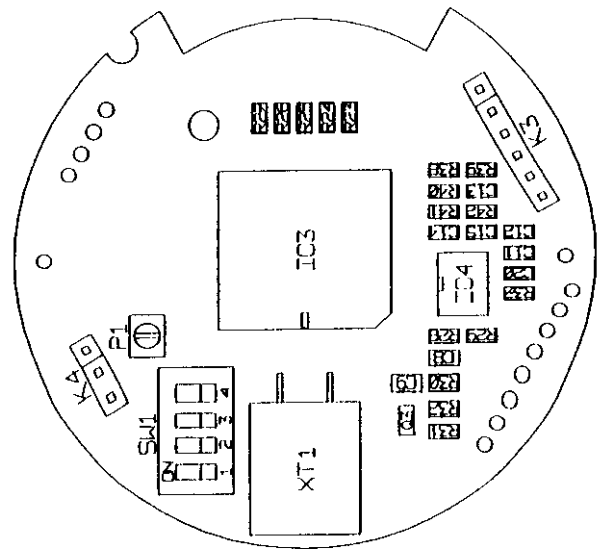
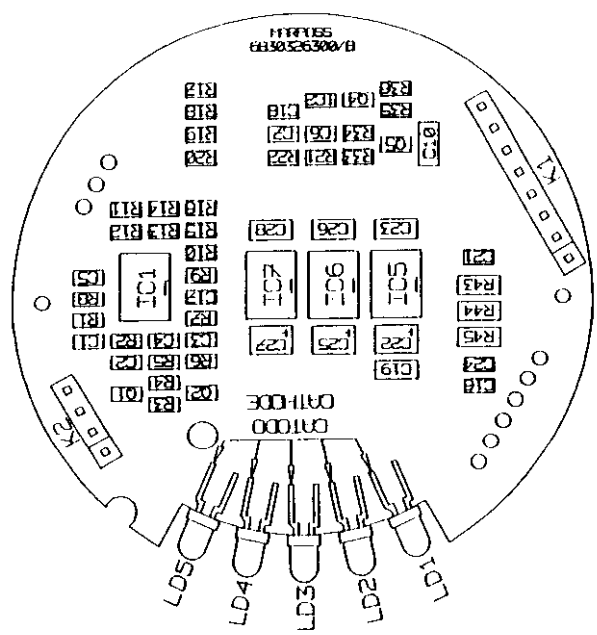


LATO COMPONENTI
COMPONENT SIDE

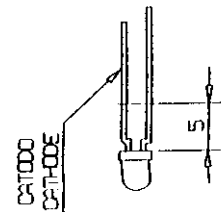


- CORIDARE XT1 E SALDARE ANCHE SULLE PIAZZUOLE DI SOERMO POSTE AI LATI DEL CONTENITORE.
- MONTARE K1 E K2 SUL LATO SALTATURE E K3 E K4 SUL LATO COMPONENTI.
- TRONCARE I REOFORI DEI LED COME INDICATO A LATO.
- SALDARE I LED SUL LATO SALTATURE A BATTUTA SUL BORDO DELLO STAMPATO RISPETTANDO LA POLARITA'.

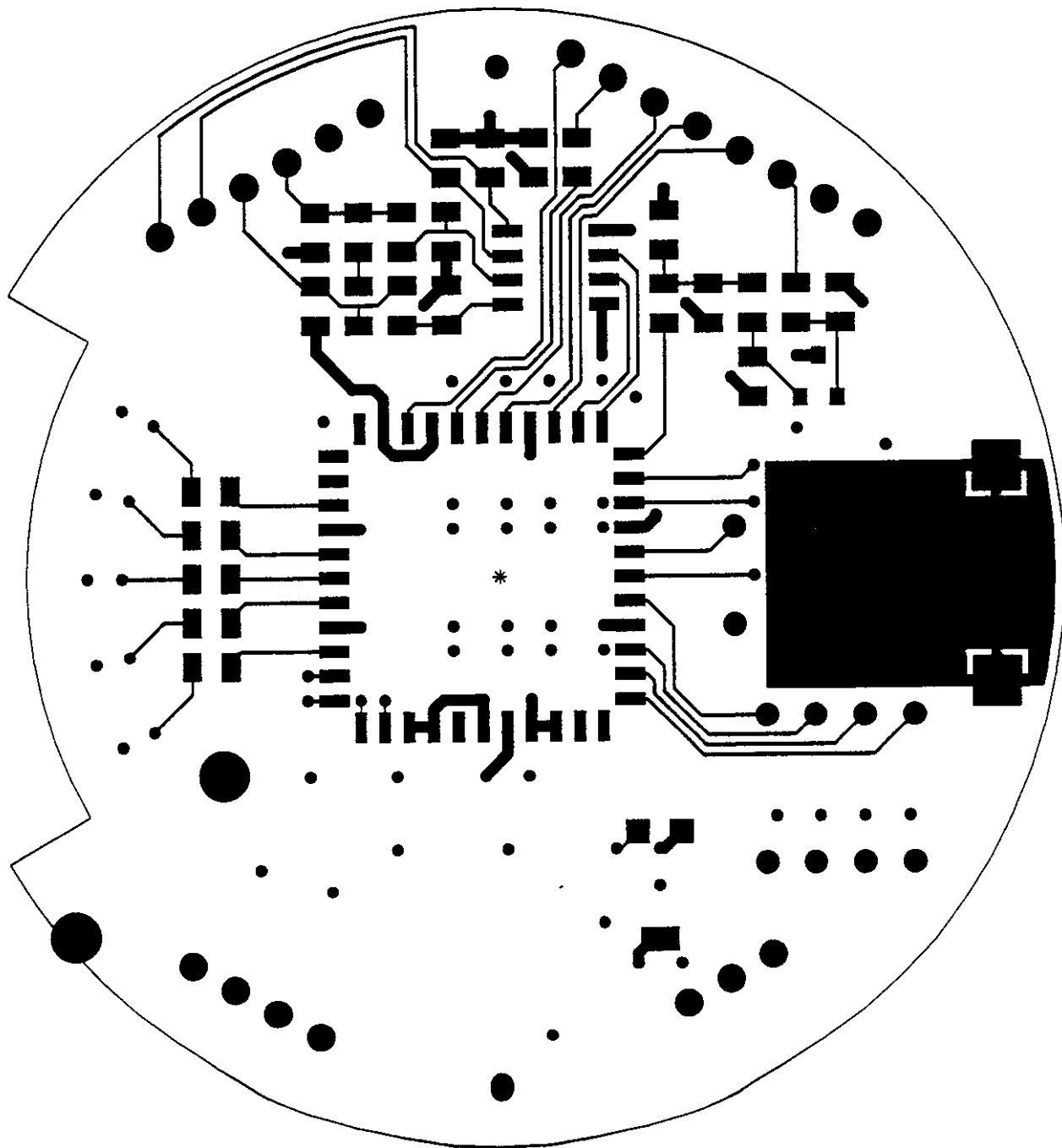
LATO SALDATURE
SOLDER SIDE



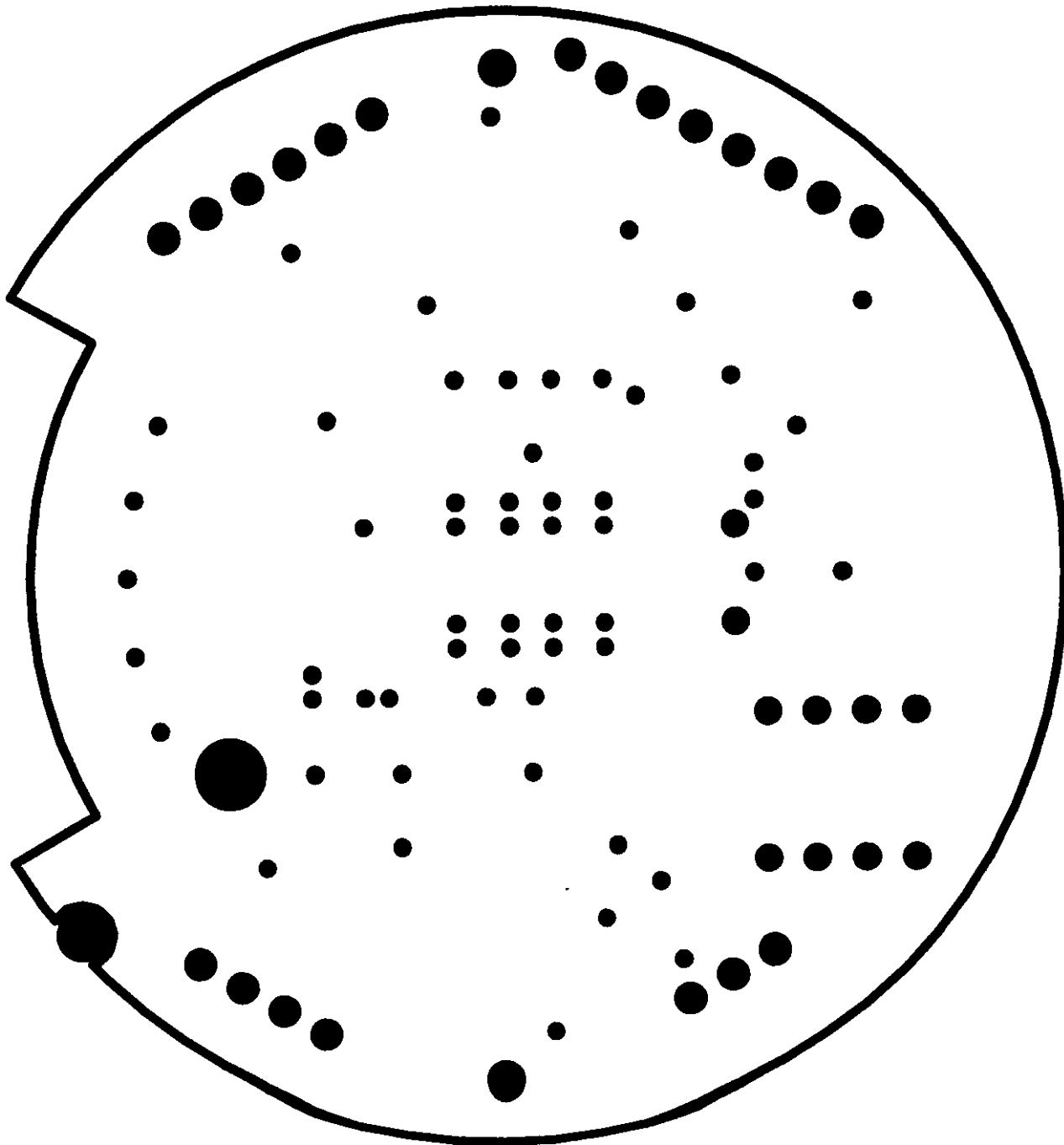
- LAY DOWN XT1 AND SOLDER IT ALSO ON THE SHIELD PADS PLACED AT THE SIDES OF THE CASE.
- ASSEMBLE K1 AND K2 ON THE SOLDER SIDE AND K3 AND K4 ON THE COMPONENT SIDE.
- CUT OFF LEADS AS SHOWN ABOVE.
- ASSEMBLE LEADS ON THE SOLDER SIDE RESTING ON THE EDGE OF THE BOARD COMPLYING THE POLARITY.

[illegible]

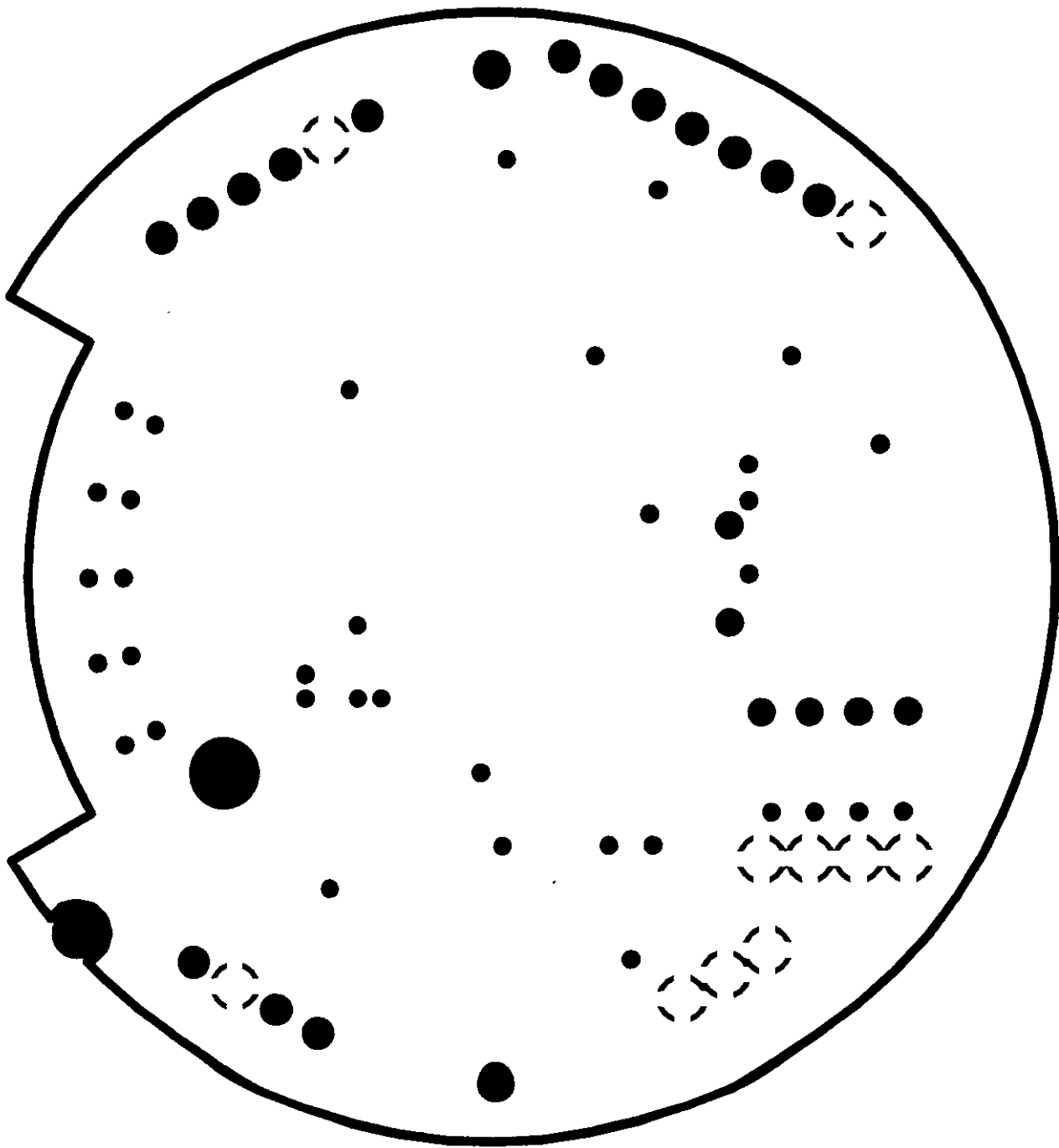
6830326300/B - L1 - 30 MAY 96



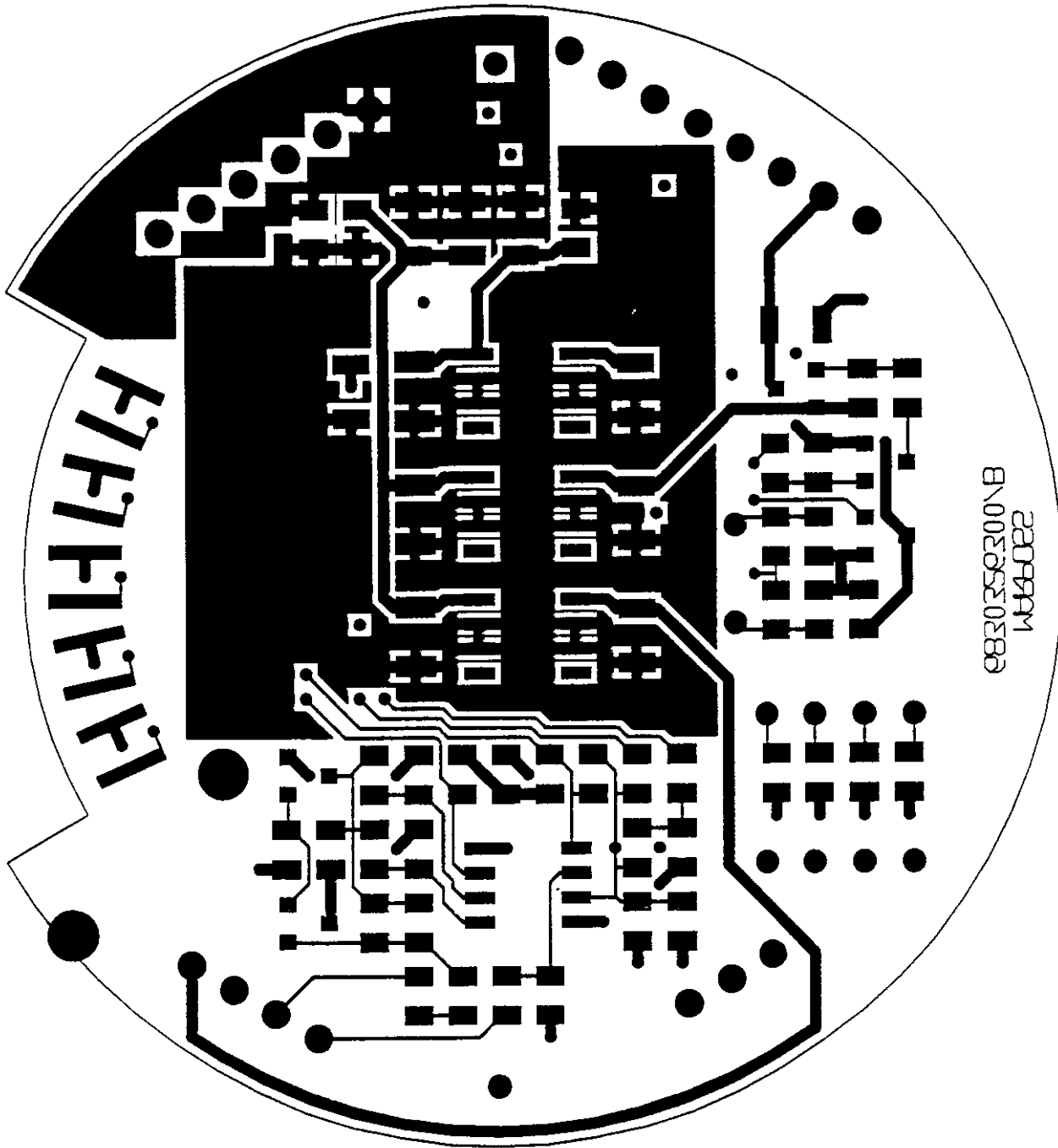
6830326300/B - L2 - 30 MAY 96



6830326300/B - LZ - 30 MAY 96



6830326300/B - L4 - 30 MAY 96



DIVISIONE: R I C E R C A

BMPEPGM1 *** ESPLOSIONE SINGOLO LIVELLO *** ELAB.DEL: 02/03/98

COD.ART.: 6386650200 E86 ST.BASE - SCHERMATURA PAG.: 1

PROG: 0310 DATA ISRT: 15/03/95 TIPO RICH: DT. 02/03/98 QTA': 1

PREC.D'USO:

DIMOSTRATIVO PREF DESCRIZIONE D

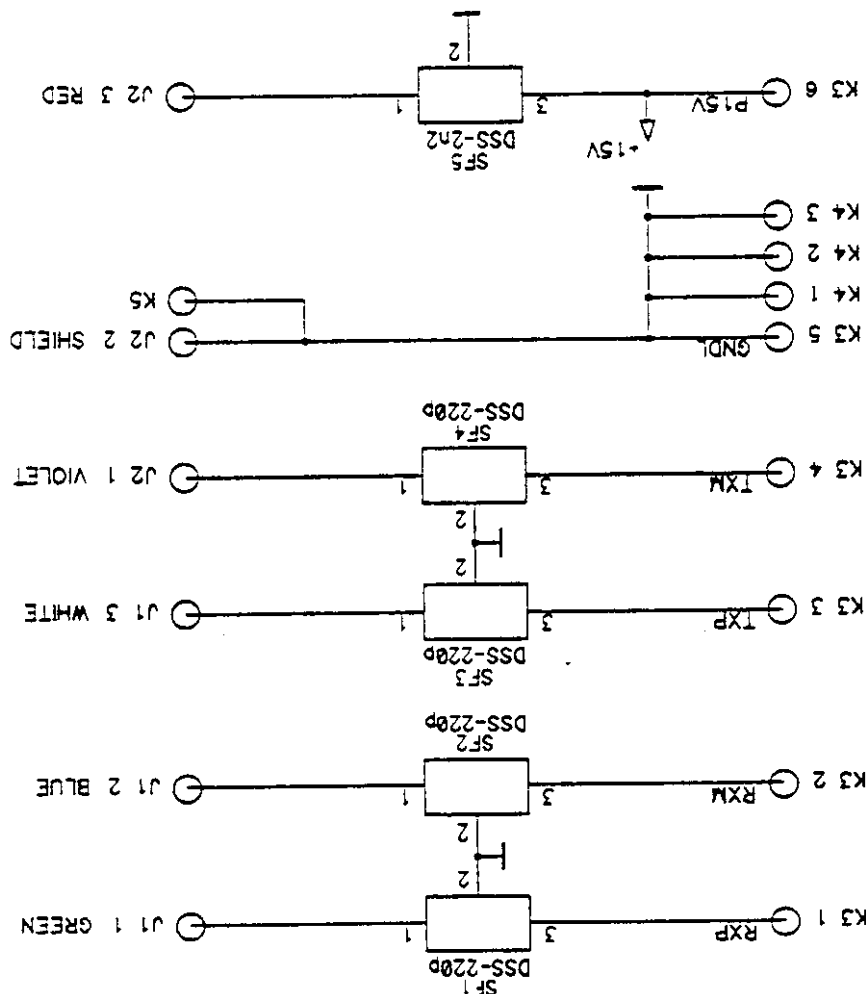
01	ELETTRICO E86 ST.BASE - SCHERMATURA	6386650200E
02	CABLAGGIO E86 ST.BASE - SCHERMATURA	6386650200C
03	COLLAUDO VISIVO CML	6090990023
04	PIANO STANDARD DI COLLAUDO E B.I. A	6386650200I

PH COMPONENTE US I PREF DESCRIZIONE D UM QTA'

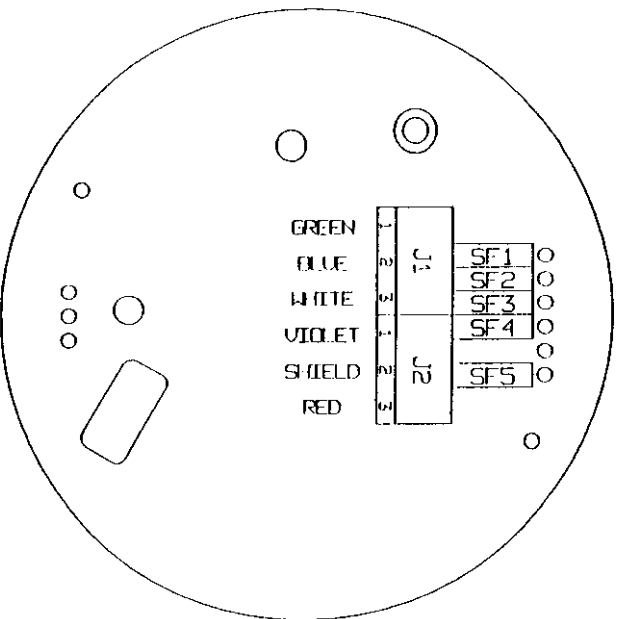
M J001	J MKDS1/3-3,81 3V P=3,81 PHOENIX	4153603602
M J002	J MKDS1/3-3,81 3V P=3,81 PHOENIX	4153603602
M K005	BOCC.FIL.017PS M2,5-0 TAP M3 Z PSM	4383020301
M SF01	LCL-FILTER DSS306 220PF 100V 6A	4133450301
M SF02	LCL-FILTER DSS306 220PF 100V 6A	4133450301
M SF03	LCL-FILTER DSS306 220PF 100V 6A	4133450301
M SF04	LCL-FILTER DSS306 220PF 100V 6A	4133450301
M SF05	LCL-FILTER DSS306 2,2NF 100V 6A	4133450302
0001	CS DF M03 E86 ST.BASE - SCHERMATURA B	6630326400

OBJETTO: E86 STAZIONE BASE		Schedatura	
SUBJECT: E86 BASE STATION		Shielding	
TOLL. QUOTE LIBERE DEVIATIONS ON UNITS DIVISIONS	MATER.	VISTO DRAWN	FABIO PEDRELLI
TREAT.	TREAT.	SOLA SOLE	SOLA SOLE
FORM. A4			

REV.	DATE	DESCRIPTION

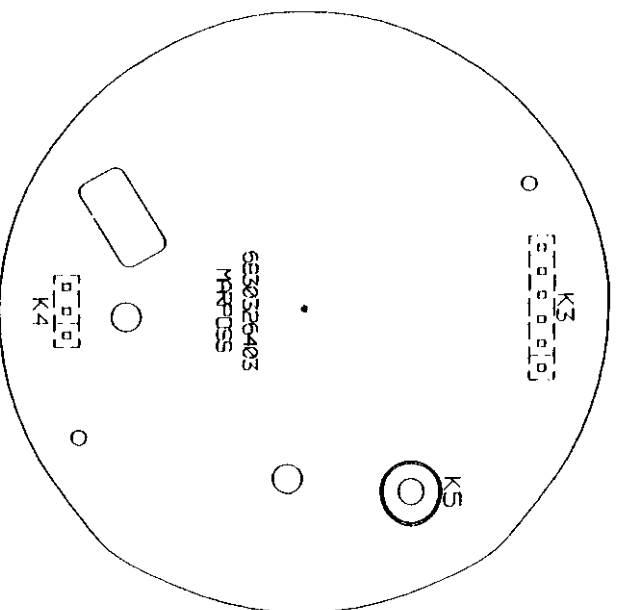


LATO COMPONENTI COMPONENT SIDE



- PRIMA DI SALDARE I COMPONENTI SULLO STAMPATO
PIANTARE LA BOCOLA FILETTATA K5 SUL LATO
SALDATURA.

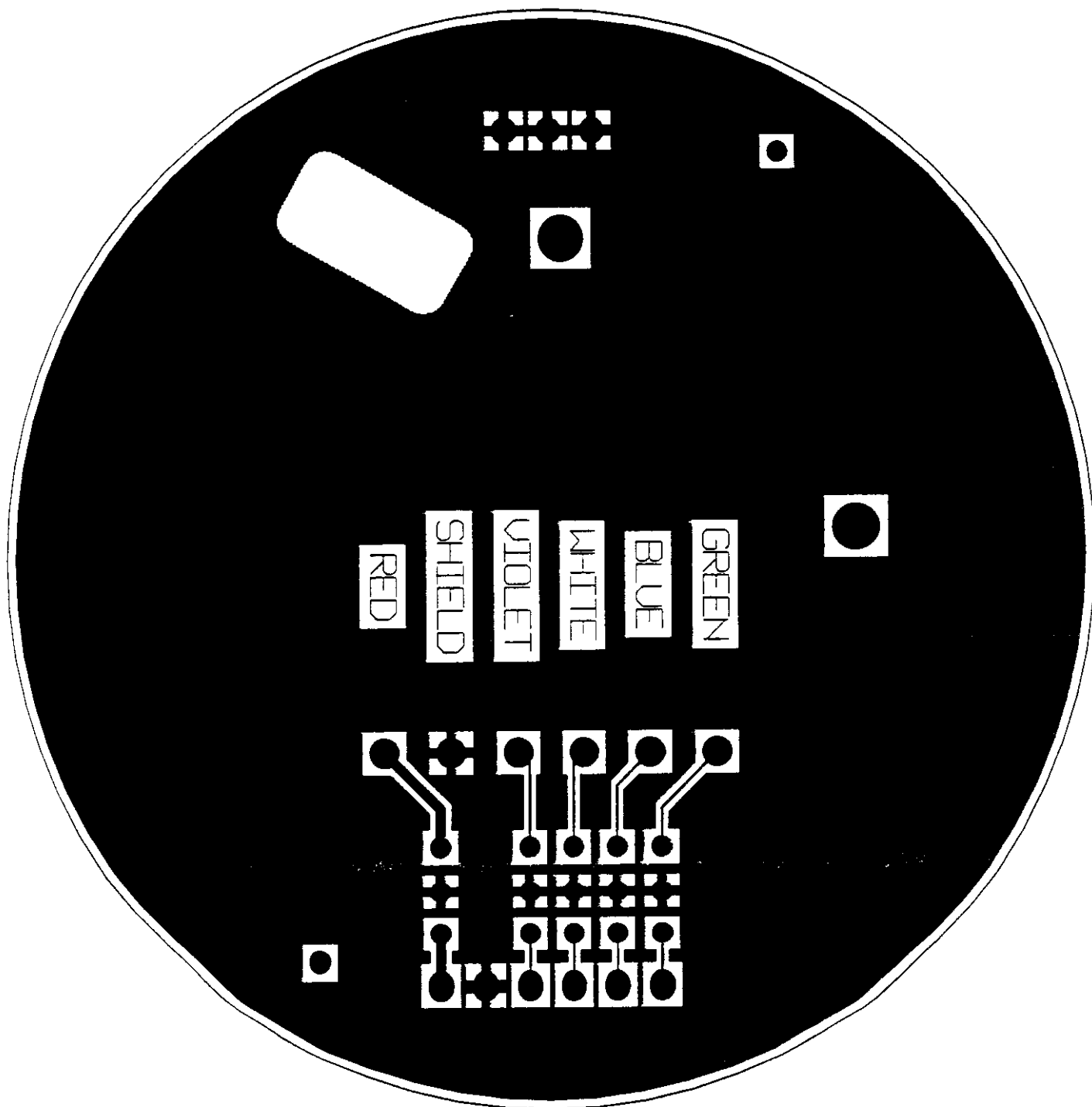
LATO SALDATURA SOLDER SIDE



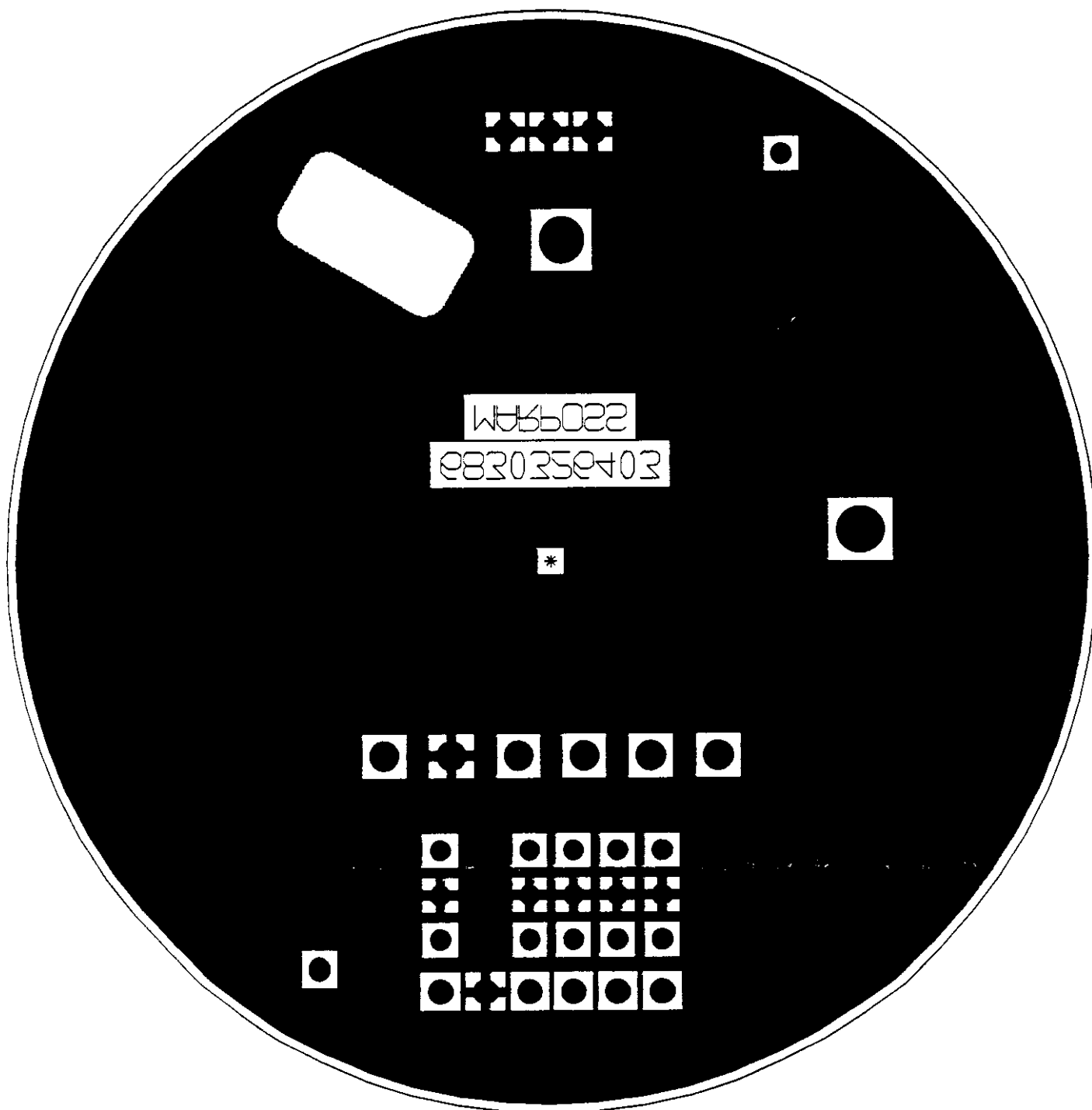
- BEFORE SOLDERING COMPONENTS ON THE BOARD DRIVE
THE THREADED FASTENER K5 ON THE SOLDER SIDE.

FORM		Foglio 1	
A3		09 APR 96	
Schema di cablaggio		Wiring diagram	
E86 STAZIONE BASE		E86 BASE STATION	
Scheda		Shielding	
MARPOSS S.p.A.		Via Galileo, 13 40010 Bentivoglio BOLOGNA - ITALIA	
63386650200C			

FCC ID: NX1E86B



FCC ID: NX1E86B



DIVISIONE: R I C E R C A

BMPFGM1 *** ESPLOSIONE SINGOLO LIVELLO *** ELAB.DEL: 02/03/98

COD.ART.: 6386650600 E86 ST.BASE - FREQUENZA INTERM.USA PAG.: 1

PROG: 0776 DATA ISRT: 10/02/97 TIPO RICH: DT. 02/03/98 QTA': 1

PREC.D'USO: SENSIBILE A CARICHE STATICHE - VEDI N.T. 0993700601

DIMOSTRATIVO	PREF	DESCRIZIONE
--------------	------	-------------

6386650600E	01	ELETTRICO E86 ST.BASE - FR.INT.USA A
6386650600C	02	CABLAGGIO E86 ST.BASE - FR.INT.USA A

PH	COMPONENTE US I PREF	DESCRIZIONE	D UM QTA'
----	----------------------	-------------	-----------

4212410012	M C001	C MCSDM	1	N	10%	50V X7R	0805	1,0
4212410012	M C002	C MCSDM	1	N	10%	50V X7R	0805	1,0
4212156003	M C003	C MCSDM	5,6	P	5%	50V NP0	0805	1,0
4212410012	M C004	C MCSDM	1	N	10%	50V X7R	0805	1,0
4212222003	M C005	C MCSDM	22	P	5%	50V NP0	0805	1,0
4212410012	M C006	C MCSDM	1	N	10%	50V X7R	0805	1,0
4212610022	M C007	C MCSDM	100	N	BP	50V Z5U	0805	1,0
4212310003	M C008	C MCSDM	100	P	5%	50V NP0	0805	1,0
4212210003	M C009	C MCSDM	10	P	5%	50V NP0	0805	1,0
4212182003	M C010	C MCSDM	8,2	P	5%	50V NP0	0805	1,0
4212410012	M C011	C MCSDM	1	N	10%	50V X7R	0805	1,0
4212710021	M C012	C 1M BP	16V Z5U	1206	*NON USARE*			1,0
4212610022	M C013	C MCSDM	100	N	BP	50V Z5U	0805	1,0
4212310003	M C015	C MCSDM	100	P	5%	50V NP0	0805	1,0
4212160070	M C016	C TRSDM	2 - 6	PF		NP0		1,0
4212212003	M C017	C MCSDM	12	P	5%	50V NP0	0805	1,0
4212610022	M C018	C MCSDM	100	N	BP	50V Z5U	0805	1,0
4212110003	M C019	C MCSDM	1	P	5%	50V NP0	0805	1,0
4212610022	M C020	C MCSDM	100	N	BP	50V Z5U	0805	1,0
4212610022	M C021	C MCSDM	100	N	BP	50V Z5U	0805	1,0
4212610022	M C022	C MCSDM	100	N	BP	50V Z5U	0805	1,0
4212610022	M C023	C MCSDM	100	N	BP	50V Z5U	0805	1,0
4212610022	M C024	C MCSDM	100	N	BP	50V Z5U	0805	1,0
4212218003	M C025	C MCSDM	18	P	5%	50V NP0	0805	1,0
4212222003	M C026	C MCSDM	22	P	5%	50V NP0	0805	1,0
4212347003	M C028	C MCSDM	470	P	5%	50V NP0	0805	1,0
4212447012	M C029	C MCSDM	4,7	N	10%	50V X7R	0805	1,0
4212147003	M C030	C MCSDM	4,7	P	5%	50V NP0	0805	1,0
4212710021	M C031	C 1M BP	16V Z5U	1206	*NON USARE*			1,0

DIVISIONE: R I C E R C A

BMP EPGM1 *** ESPLOSIONE SINGOLO LIVELLO *** ELAB.DEL: 02/03/98

COD.ART.: 6386650600 E86 ST.BASE - FREQUENZA INTERM.USA PAG.: 2

PROG: 0776 DATA ISRT: 10/02/97 TIPO RICH: DT. 02/03/98 QTA': 1

PREC.D'USO: SENSIBILE A CARICHE STATICHE - VEDI N.T. 0993700601

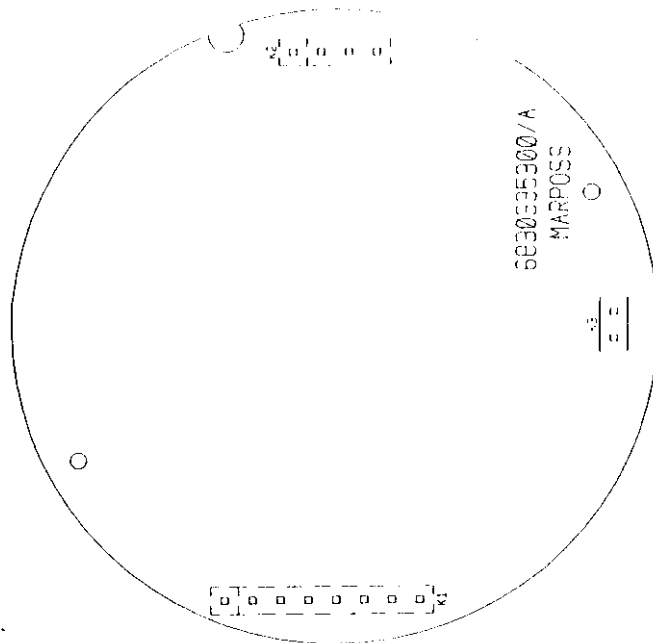
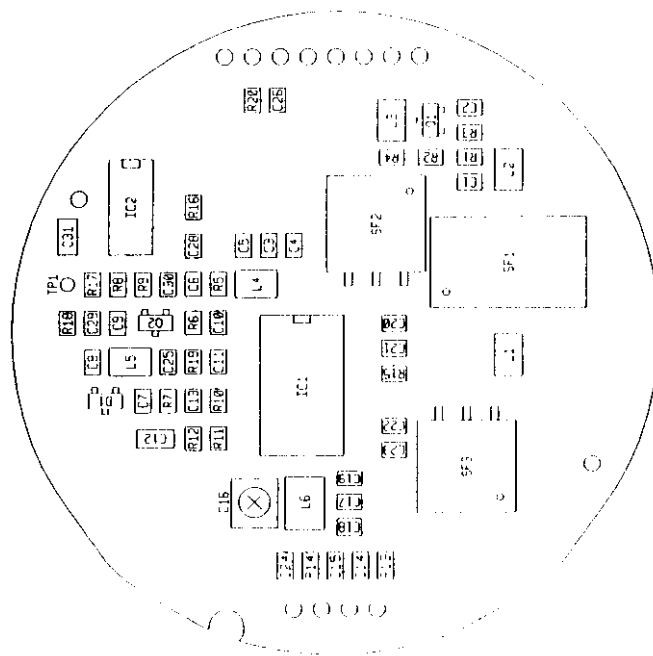
PH	COMPONENTE	US I PREF	DESCRIZIONE	D UM QTA'
----	------------	-----------	-------------	-----------

4218030002	M D001	D VCP-SOT23	BBY53	SH.	1,0
4226804402	M IC01	I MIXER-SOL20	SA626D	FM IF SYST.	1,0
4226804101	M IC02	I PLL-S014	PMB2306T	H.S-CMOS	1,0
4140102001	M K003	J 75160-822-2	PIN 1X2P-DS	G BERG	1,0
4247215050	M L001	IND. 150 NH	10% 500MA	550MHZ 1008	1,0
4247215050	M L002	IND. 150 NH	10% 500MA	550MHZ 1008	1,0
4247322050	M L003	IND. 2.2 UH	10% 280MA	160MHZ 1008	1,0
4247215050	M L004	IND. 150 NH	10% 500MA	550MHZ 1008	1,0
4247215050	M L005	IND. 150 NH	10% 500MA	550MHZ 1008	1,0
4247410030	M L006	IND. 10 UH	10% 60MA	20MHZ 1812	1,0
4222010208	M Q001	Q NPN-SOT23	BFS17P	15V 2.5GHZ	1,0
4222010208	M Q002	Q NPN-SOT23	BFS17P	15V 2.5GHZ	1,0
4201427009	M R001	R SMD	2,7	K 5% TC200 0,1W 0805	1,0
4201410009	M R002	R SMD	1	K 5% TC200 0,1W 0805	1,0
4201327009	M R003	R SMD	270	R 5% TC200 0,1W 0805	1,0
4201000000	M R004	R SMD-ZEROHM	(50 MILLIOHM/1A)	0805	1,0
4201433009	M R005	R SMD	3,9	K 5% TC200 0,1W 0805	1,0
4201433009	M R006	R SMD	3,3	K 5% TC200 0,1W 0805	1,0
4201433009	M R007	R SMD	27	R 5% TC200 0,1W 0805	1,0
4201368009	M R008	R SMD	680	R 5% TC200 0,1W 0805	1,0
4201410009	M R009	R SMD	1	K 5% TC200 0,1W 0805	1,0
4201000000	M R011	R SMD-ZEROHM	(50 MILLIOHM/1A)	0805	1,0
4201610009	M R012	R SMD	100	K 5% TC200 0,1W 0805	1,0
4201610009	M R013	R SMD	100	K 5% TC200 0,1W 0805	1,0
4201547009	M R014	R SMD	47	K 5% TC200 0,1W 0805	1,0
4201333009	M R015	R SMD	330	R 5% TC200 0,1W 0805	1,0
4201533009	M R016	R SMD	39	K 5% TC200 0,1W 0805	1,0
4201533009	M R017	R SMD	33	K 5% TC200 0,1W 0805	1,0
4201522009	M R018	R SMD	22	K 5% TC200 0,1W 0805	1,0
4201322009	M R019	R SMD	220	R 5% TC200 0,1W 0805	1,0
4201410009	M R020	R SMD	1	K 5% TC200 0,1W 0805	1,0
42333350203	M SF01	IF-FILTER	110,59 MHZ	B4535 SH.	1,0
4133480221	M SF02	FIL-IF	10,7MHZ	BW=110KHZ SFE10,7MHV	1,0
4133480221	M SF03	FIL-IF	10,7MHZ	BW=110KHZ SFE10,7MHV	1,0
6830335300	0001	CS	E86 ST.BASE	- FREQ.INTERM.USA	1,0

[illegible]

PLATO COMPONENT I
COMPONENT SIDE

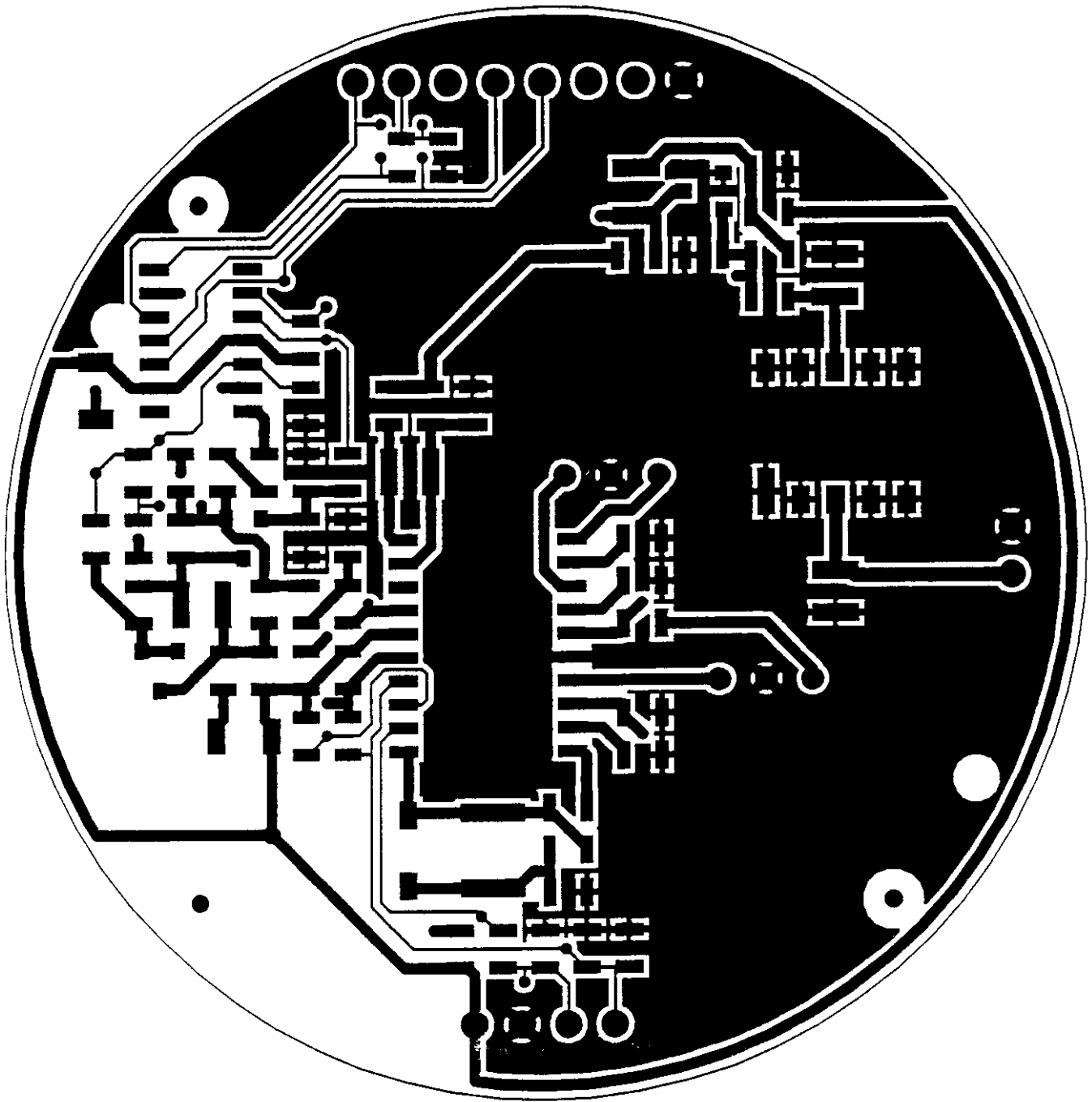
LATO SALDATURE
SOLDER SIDE



- Coricare SF2 e SF3 e saldarli sullo stampato rispettando la polarità.
- Montare K9 sul lato salature.

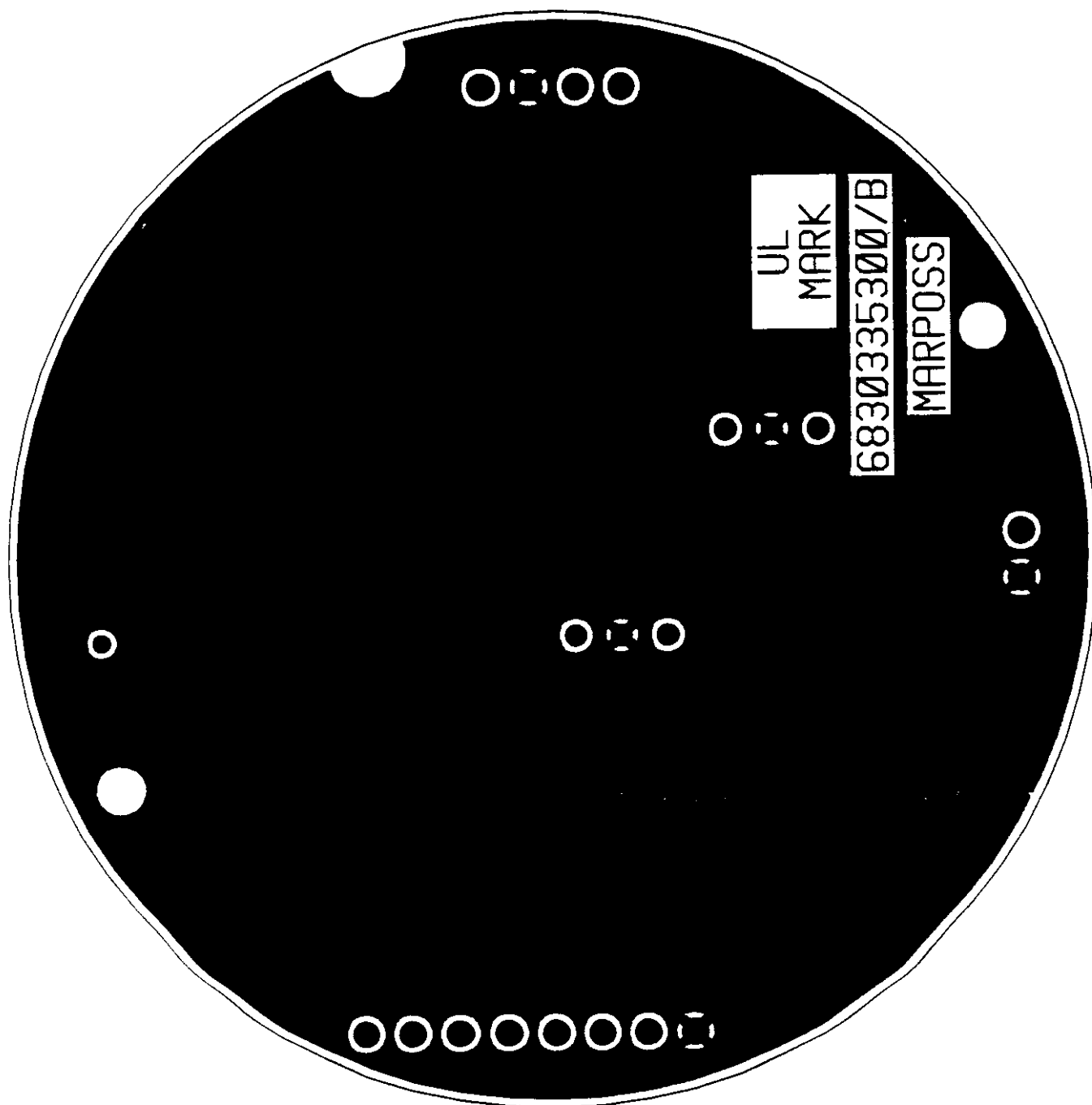
- Lay down SF2 and SF3 and solder them on the board complying the polarity.
- Assemble KE on the solder side.

[illegible]



6830335300/B-CL01 98-03-20

6830335300/B-CL02 98-03-20



DIVISIONE: R I C E R C A

BMPEPGM1 *** ESPLOSIONE SINGOLO LIVELLO *** ELAB.DEL: 06/03/98

COD.ART.: 6386650700 E86 ST.BASE - FRONT END USA PAG.: 1

PROG: 0394 DATA ISRT: 12/06/97 TIPO RICH: DT. 06/03/98 QTA': 1

PREC.D'USO: SENSIBILE A CARICHE STATICHE - VEDI N.T. 0993700601

DIMOSTRATIVO PREF DESCRIZIONE

6386650700E 01 ELETTRICO E86 ST.BASE - FR.END USA
6386650700C 02 CABLAGGIO E86 ST.BASE - FR.END USA

PH COMPONENTE US I PREF DESCRIZIONE D UM QTA'

4212222003	M C001	C	MCSMD	22	P	5%	50V	NP0	0805	1,0
4212310003	M C002	C	MCSMD	100	P	5%	50V	NP0	0805	1,0
4212310003	M C003	C	MCSMD	100	P	5%	50V	NP0	0805	1,0
4212422012	M C004	C	MCSMD	2,2	N	10%	50V	X7R	0805	1,0
4212547010	M C005	C	MCSMD	47	N	10%	50V	X7R	1206	1,0
4212310003	M C006	C	MCSMD	100	P	5%	50V	NP0	0805	1,0
4212147003	M C007	C	MCSMD	4,7	P	5%	50V	NP0	0805	1,0
4212110003	M C008	C	MCSMD	1	P	5%	50V	NP0	0805	1,0
4212222003	M C009	C	MCSMD	22	P	5%	50V	NP0	0805	1,0
4212110003	M C010	C	MCSMD	1	P	5%	50V	NP0	0805	1,0
4212139003	M C011	C	MCSMD	3,9	P	5%	50V	NP0	0805	1,0
4212410012	M C012	C	MCSMD	1	N	10%	50V	X7R	0805	1,0
4212222003	M C013	C	MCSMD	22	P	5%	50V	NP0	0805	1,0
4212222003	M C014	C	MCSMD	22	P	5%	50V	NP0	0805	1,0
4212410012	M C015	C	MCSMD	1	N	10%	50V	X7R	0805	1,0
4212156003	M C016	C	MCSMD	5,6	P	5%	50V	NP0	0805	1,0
4212222003	M C017	C	MCSMD	22	P	5%	50V	NP0	0805	1,0
4212410012	M C018	C	MCSMD	1	N	10%	50V	X7R	0805	1,0
4212410012	M C019	C	MCSMD	1	N	10%	50V	X7R	0805	1,0
4212182003	M C020	C	MCSMD	8,2	P	5%	50V	NP0	0805	1,0
4212222003	M C022	C	MCSMD	22	P	5%	50V	NP0	0805	1,0
4212347003	M C023	C	MCSMD	470	P	5%	50V	NP0	0805	1,0
4212110003	M C024	C	MCSMD	1	P	5%	50V	NP0	0805	1,0
4212510012	M C025	C	MCSMD	10	N	10%	50V	X7R	0805	1,0
4212156003	M C026	C	MCSMD	5,6	P	5%	50V	NP0	0805	1,0
4212222003	M C027	C	MCSMD	22	P	5%	50V	NP0	0805	1,0
4212410012	M C028	C	MCSMD	1	N	10%	50V	X7R	0805	1,0
4212222003	M C029	C	MCSMD	22	P	5%	50V	NP0	0805	1,0
4212410012	M C030	C	MCSMD	1	N	10%	50V	X7R	0805	1,0

DIVISIONE: R I C E R C A

BMP EPGM1 *** ESPLOSIONE SINGOLO LIVELLO *** ELAB.DEL: 06/03/98

COD.ART.: 6386650700 E86 ST.BASE - FRONT END USA PAG.: 2

PROG: 0394 DATA ISRT: 12/06/97 TIPO RICH: DT. 06/03/98 QTA': 1

PREC.D'USO: SENSIBILE A CARICHE STATICHE - VEDI N.T. 0993700601

PH	COMPONENTE	US I PREF	D E S C R I Z I O N E	D U M	QTA'
----	------------	-----------	-----------------------	-------	------

4212222003	M C032	C	MCSD	22	P	5%	50V NPO	0805	1,0
4212147003	M C033	C	MCSD	4,7	P	5%	50V NPO	0805	1,0
4212139003	M C034	C	MCSD	3,9	P	5%	50V NPO	0805	1,0
4212222003	M C035	C	MCSD	22	P	5%	50V NPO	0805	1,0
4212410012	M C036	C	MCSD	1	N	10%	50V X7R	0805	1,0
4212222003	M C037	C	MCSD	22	P	5%	50V NPO	0805	1,0
4212156003	M C038	C	MCSD	5,6	P	5%	50V NPO	0805	1,0
4212610022	M C040	C	MCSD	100	N	BP	50V Z5U	0805	1,0
4212610022	M C041	C	MCSD	100	N	BP	50V Z5U	0805	1,0
4212710022	M C042	C	MCSD	1	M	BP	16V Y5V	0805	1,0
4212610022	M C043	C	MCSD	100	N	BP	50V Z5U	0805	1,0
4212447012	M C044	C	MCSD	4,7	N	10%	50V X7R	0805	1,0
4218030002	M D001	D	VCP-SOT23	BBY53			SH.		1,0
4218200002	M D002	D	PIN-SOT143	BAR60					1,0
4226804101	M IC01	I	PLL-S014	PMB2306T			H.S.-CMOS		1,0
4226804001	M IC02	I	PRESALER-S08	NET01D			%128/129		1,0
4226808302	M IC03	I	MIXER-BH292	JMS-2			FREQ. LEV-7		1,0
4140S08002	M K001	J	75160-815-08	PIN 1X8P			DS G BERG		1,0
4140S04004	M K002	J	75160-815-04	PIN 1X4P			DS G BERG		1,0
4247068070	M L001	IND.	6,8 NH	0,2NH	200MA	4,3GHZ	0603		1,0
42472210050	M L002	IND.	100 NH	10%	280MA	800MHZ	1008		1,0
4247047070	M L003	IND.	4,7 NH	0,2NH	200MA	4,8GHZ	0603		1,0
42472210050	M L004	IND.	100 NH	10%	280MA	800MHZ	1008		1,0
4247110070	M L005	IND.	10 NH	2%	150MA	3,4GHZ	0603		1,0
4247039070	M L006	IND.	3,9 NH	0,2NH	200MA	5,5GHZ	0603		1,0
42472210050	M L007	IND.	100 NH	10%	280MA	800MHZ	1008		1,0
4247110070	M L008	IND.	10 NH	2%	150MA	3,4GHZ	0603		1,0
4247133070	M L009	IND.	33 NH	2%	100MA	1,7GHZ	0603		1,0
42472210050	M L010	IND.	100 NH	10%	280MA	800MHZ	1008		1,0
4247047070	M L011	IND.	4,7 NH	0,2NH	200MA	4,8GHZ	0603		1,0
4247118070	M L012	IND.	18 NH	2%	100MA	2,3GHZ	0603		1,0
42472210050	M L013	IND.	100 NH	10%	280MA	800MHZ	1008		1,0
4247115070	M L014	IND.	15 NH	2%	150MA	2,7GHZ	0603		1,0
42472210050	M L015	IND.	100 NH	10%	280MA	800MHZ	1008		1,0
4247112070	M L016	IND.	12 NH	2%	150MA	3,4GHZ	0603		1,0
4247115070	M L017	IND.	15 NH	2%	150MA	2,7GHZ	0603		1,0
4222160201	M Q001	Q	MFP-SOT23	IRLM6302			20V 0,6A		1,0
4222010210	M Q002	Q	NPN-SOT23	BFR92P			15V 5GHZ		1,0

DIVISIONE: R I C E R C A

BMPFGM1 *** ESPLOSIONE SINGOLO LIVELLO *** ELAB.DEL: 06/03/98

COD.ART.: 6386650700 E86 ST.BASE - FRONT END USA PAG.: 3

PROG: 0394 DATA ISRT: 12/06/97 TIPO RICH: DT. 06/03/98 QTA': 1

PREC.D'USO: SENSIBILE A CARICHE STATICHE - VEDI N.T. 0993700601

PH	COMPONENTE	US	I	PREF	DESCRIZIONE	D	UM	QTA'
----	------------	----	---	------	-------------	---	----	------

4222010403	M	Q003	Q	NPN-SOT143	BFP182	12V	8.3GHZ	1,0
4222010403	M	Q004	Q	NPN-SOT143	BFP182	12V	8.3GHZ	1,0
4222010403	M	Q005	Q	NPN-SOT143	BFP182	12V	8.3GHZ	1,0
4222010403	M	Q006	Q	NPN-SOT143	BFP182	12V	8.3GHZ	1,0
4222010211	M	Q007	Q	NPN-SOT23	BFR182	12V	8 GHZ	1,0
4201410009	M	R001	R	SMD	1	K	5% TC200 0,1W 0805	1,0
4201510009	M	R002	R	SMD	10	K	5% TC200 0,1W 0805	1,0
4201539009	M	R003	R	SMD	39	K	5% TC200 0,1W 0805	1,0
4201510009	M	R004	R	SMD	10	K	5% TC200 0,1W 0805	1,0
4201439009	M	R005	R	SMD	3,9	K	5% TC200 0,1W 0805	1,0
4201539009	M	R006	R	SMD	39	K	5% TC200 0,1W 0805	1,0
4201347009	M	R007	R	SMD	470	R	5% TC200 0,1W 0805	1,0
4201327009	M	R008	R	SMD	270	R	5% TC200 0,1W 0805	1,0
4201418009	M	R009	R	SMD	1,8	K	5% TC200 0,1W 0805	1,0
4201433009	M	R010	R	SMD	3,3	K	5% TC200 0,1W 0805	1,0
4201310009	M	R011	R	SMD	100	R	5% TC200 0,1W 0805	1,0
4201268009	M	R012	R	SMD	68	R	5% TC200 0,1W 0805	1,0
4201310009	M	R013	R	SMD	100	R	5% TC200 0,1W 0805	1,0
4201347009	M	R014	R	SMD	470	R	5% TC200 0,1W 0805	1,0
4201439009	M	R015	R	SMD	3,9	K	5% TC200 0,1W 0805	1,0
4201415009	M	R016	R	SMD	1,5	K	5% TC200 0,1W 0805	1,0
4201210009	M	R017	R	SMD	10	R	5% TC200 0,1W 0805	1,0
4201347009	M	R018	R	SMD	470	R	5% TC200 0,1W 0805	1,0
4201439009	M	R019	R	SMD	3,9	K	5% TC200 0,1W 0805	1,0
4201415009	M	R020	R	SMD	1,5	K	5% TC200 0,1W 0805	1,0
4201356009	M	R021	R	SMD	560	R	5% TC200 0,1W 0805	1,0
4201439009	M	R022	R	SMD	3,9	K	5% TC200 0,1W 0805	1,0
4201415009	M	R023	R	SMD	1,5	K	5% TC200 0,1W 0805	1,0
4201333009	M	R024	R	SMD	330	R	5% TC200 0,1W 0805	1,0
4201418009	M	R025	R	SMD	1,8	K	5% TC200 0,1W 0805	1,0
4201233009	M	R026	R	SMD	33	R	5% TC200 0,1W 0805	1,0
4201356009	M	R027	R	SMD	560	R	5% TC200 0,1W 0805	1,0
4201439009	M	R028	R	SMD	3,9	K	5% TC200 0,1W 0805	1,0
4201415009	M	R029	R	SMD	1,5	K	5% TC200 0,1W 0805	1,0
4201282009	M	R030	R	SMD	82	R	5% TC200 0,1W 0805	1,0
4201315009	M	R031	R	SMD	150	R	5% TC200 0,1W 0805	1,0
4201222009	M	R032	R	SMD	22	R	5% TC200 0,1W 0805	1,0
4201322009	M	R033	R	SMD	220	R	5% TC200 0,1W 0805	1,0

DIVISIONE: R I C E R C A

BMPEPGM1 *** ESPLOSIONE SINGOLO LIVELLO *** ELAB.DEL: 06/03/98

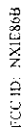
COD.ART.: 6386650700 E86 ST.BASE - FRONT END USA PAG.: 4

PROG: 0394 DATA ISRT: 12/06/97 TIPO RICH: DT. 06/03/98 QTA': 1

PREC.D'USO: SENSIBILE A CARICHE STATICHE - VEDI N.T. 0993700601

PH COMPONENTE US I PREF DESCRIZIONE D UM QTA'

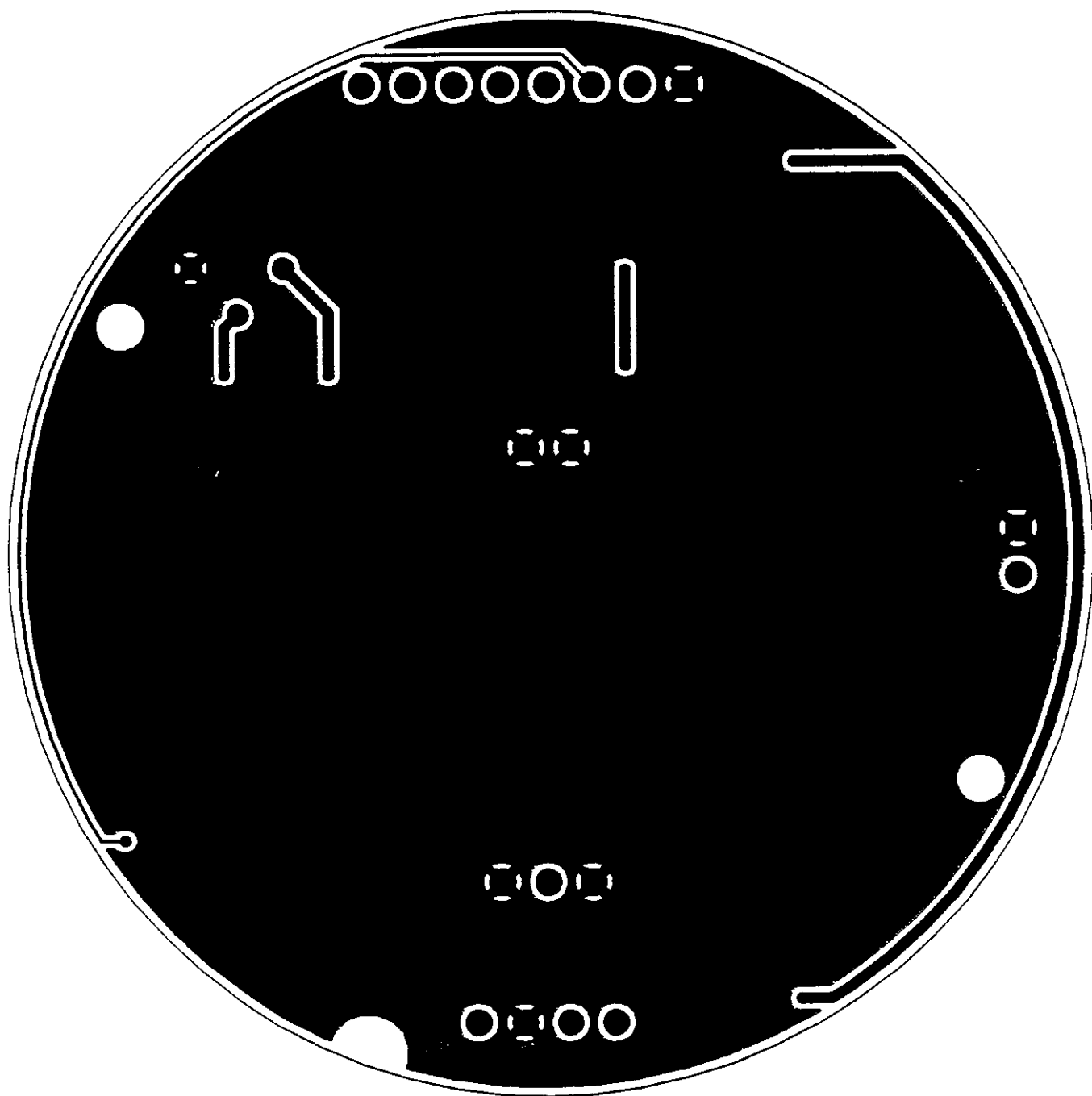
4201418009	M R034	R SMD	1,8	K	5% TC200 0,1W 0805	1,0
4201368009	M R035	R SMD	680	R	5% TC200 0,1W 0805	1,0
4201000000	M R036	R SMD_ZEROHM	(50 MILLIOHM/1A)		0805	1,0
4127913300	M SF01	SAWR	913,5	MHZ +/-	460KHZ	1,0
6830338500	0001	CS E86	ST.BASE	-	FRONT END USA	1,0



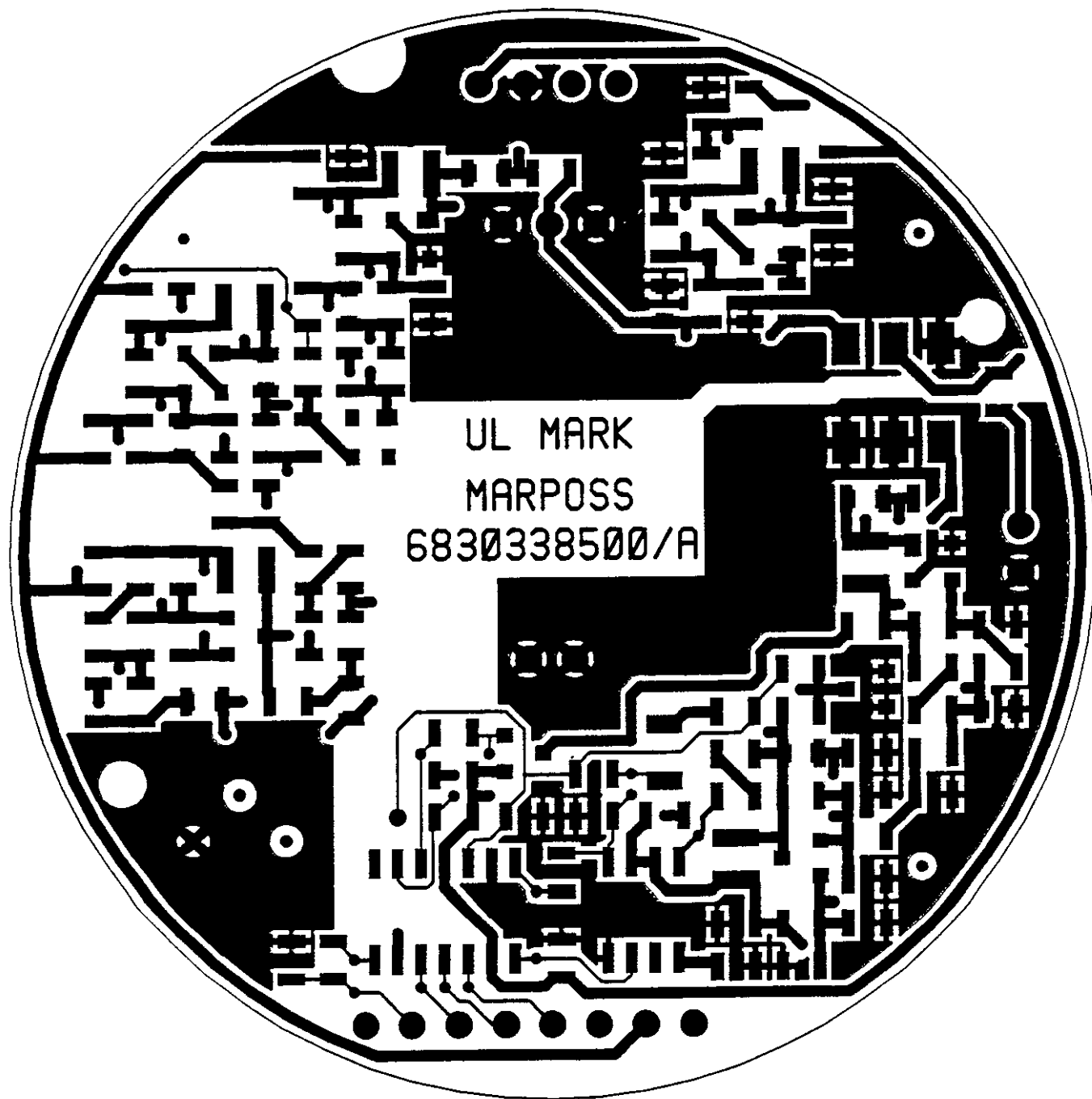
IN FASE DI COLLAUDO IL VALORE DI L17 PUO' ESSERE MODIFICATO E CX AGGIUNTO PER OTTIMIZZARE LA FREQUENZA DELL'OSCILLATORE.

[illegible]

6830338500/A-CL01 98-02-27



6830338500/A-CL02 98-02-27



DIVISIONE: R I C E R C A

BMPEPGM1 *** ESPLOSIONE SINGOLO LIVELLO *** ELAB.DEL: 02/03/98

COD.ART.: 6386650800 E86 ST.BASE - FILTRO RADIO FREQ.USA PAG.: 1

PROG: 0394 DATA ISRT: 12/06/97 TIPO RICH: DT. 02/03/98 QTA': 1

PREC.D'USO:

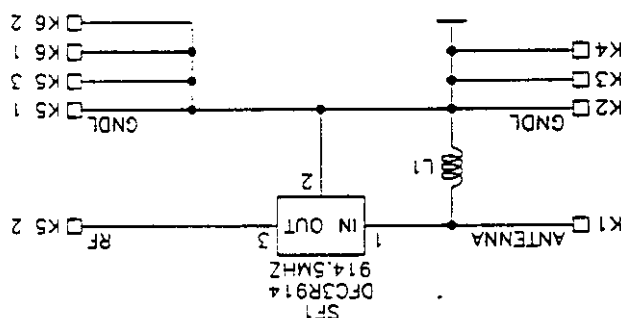
DIMOSTRATIVO PREF DESCRIZIONE

6386650800E 01 ELETTTRICO E86 ST.BASE - FIL.R.F.USA
6386650800C 02 CABLAGGIO E86 ST.BASE - FIL.R.F.USA

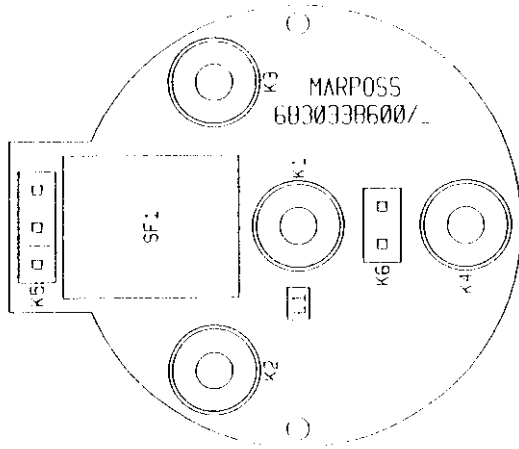
PH COMPONENTE US I PREF DESCRIZIONE D UM QTA'

4383020301 M K001 BOCC.FIL.017PS M2,5-0 TAP M3 Z PSM
4383020301 M K002 BOCC.FIL.017PS M2,5-0 TAP M3 Z PSM
4383020301 M K003 BOCC.FIL.017PS M2,5-0 TAP M3 Z PSM
4383020301 M K004 BOCC.FIL.017PS M2,5-0 TAP M3 Z PSM
4140103001 S K005 J 75160-822-3 PIN 1X3P-DS G BERG
4140102001 M K006 J 75160-822-2 PIN 1X2P-DS G BERG
4233350204 M SF01 RF_FILTER 914,5 MHZ DFC3R914P001HHA
6830338600 0001 CS E86 ST.BASE - FILTRO R.FREQ.USA

IMBALLARE SECONDO NORMA N.Ø9937ØØ6ØØ

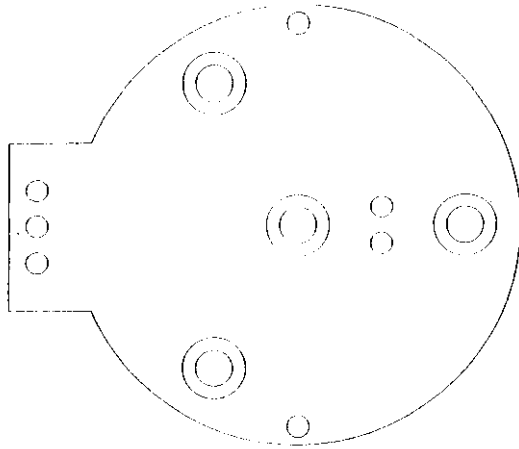


LATO COMPONENTI
COMPONENT SIDE



- Prima di saldare i componenti sullo stampato
piantare le boccole filettate K1, K2, K3 e K4
sul lato componenti.

LATO SALDATURE
SOLDER SIDE



- Before soldering components on the board
drive the threaded fasteners K1, K2, K3
and K4 on the component side.

FCC ID: NX186B

PROGETTO		Schema di cablaggio		SUBJECT		Wiring diagram	
A3		EBB STAZIONE BASE		EBB BASE STATION			
Unit		Filtro Radio Freq. USA		Radio Freq Filter USA			
CAD		MARPOSS S.p.A.		VIA Salaria, 13 40010 BOLOGNA - ITALIA		6386650800C	
PROGETTO		FABIO PEDRELLI		AUTORE		ANDREA FERRARI	
VERIFICATO		ANDREA FERRARI		DATA		20 OCT 97	
MODIFICHE / CHANGES		DATA / DATE		FOLIO / SHEET		1 / 1	

6830338600/-CL01 97-10-20

