

PAGE 3

PAGE 2

PAGE 5

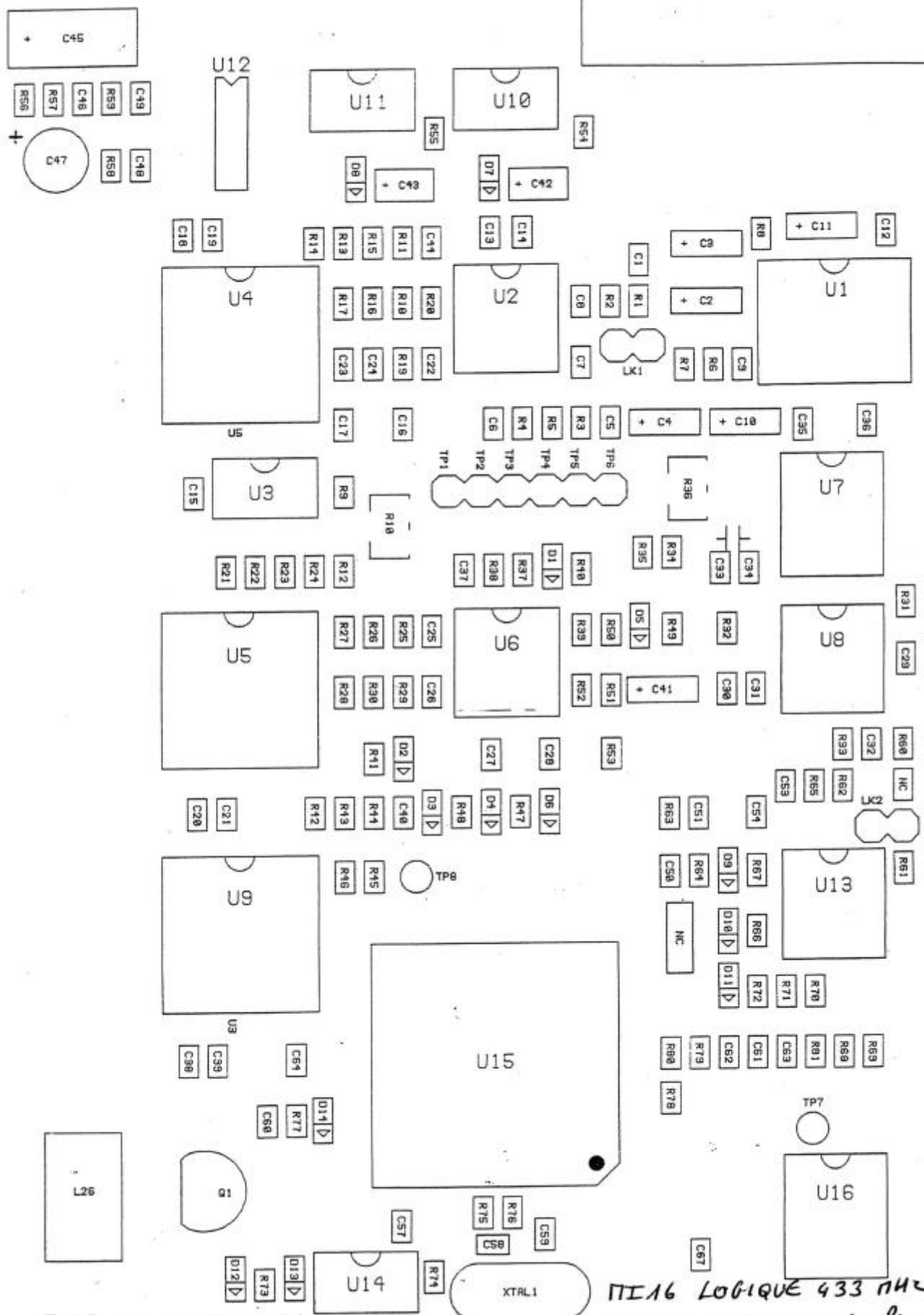
PAGE 6

PAGE 4

FCC ID:KQG MI16-433

MI16 LOGIQUE 433 MHz

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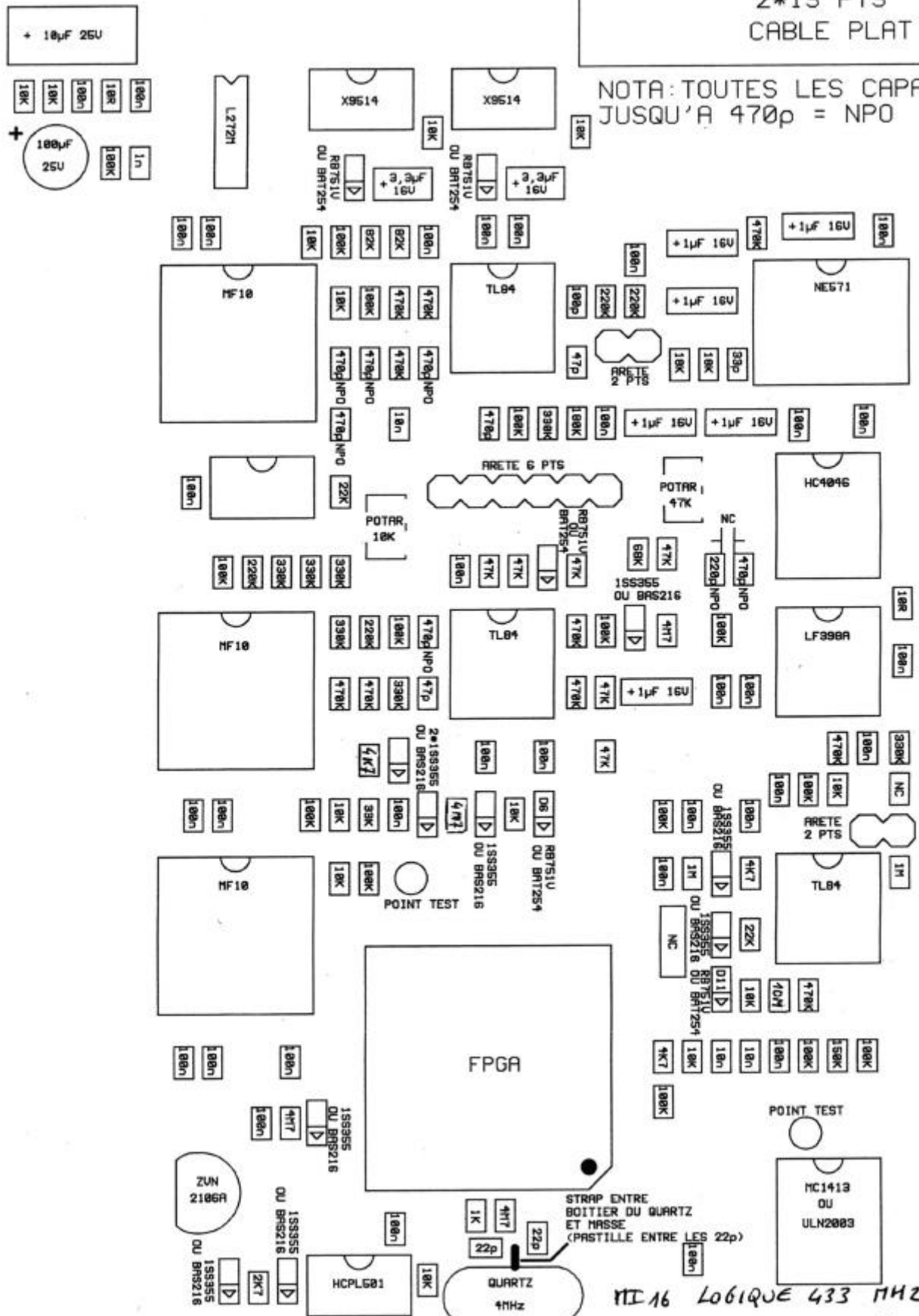


FCC ID: KQG MI16-433

MI16 LOGIQUE 433 MHz
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2*13 PTS
CABLE PLAT

NOTA: TOUTES LES CAPF
JUSQU'À 470p = NPO



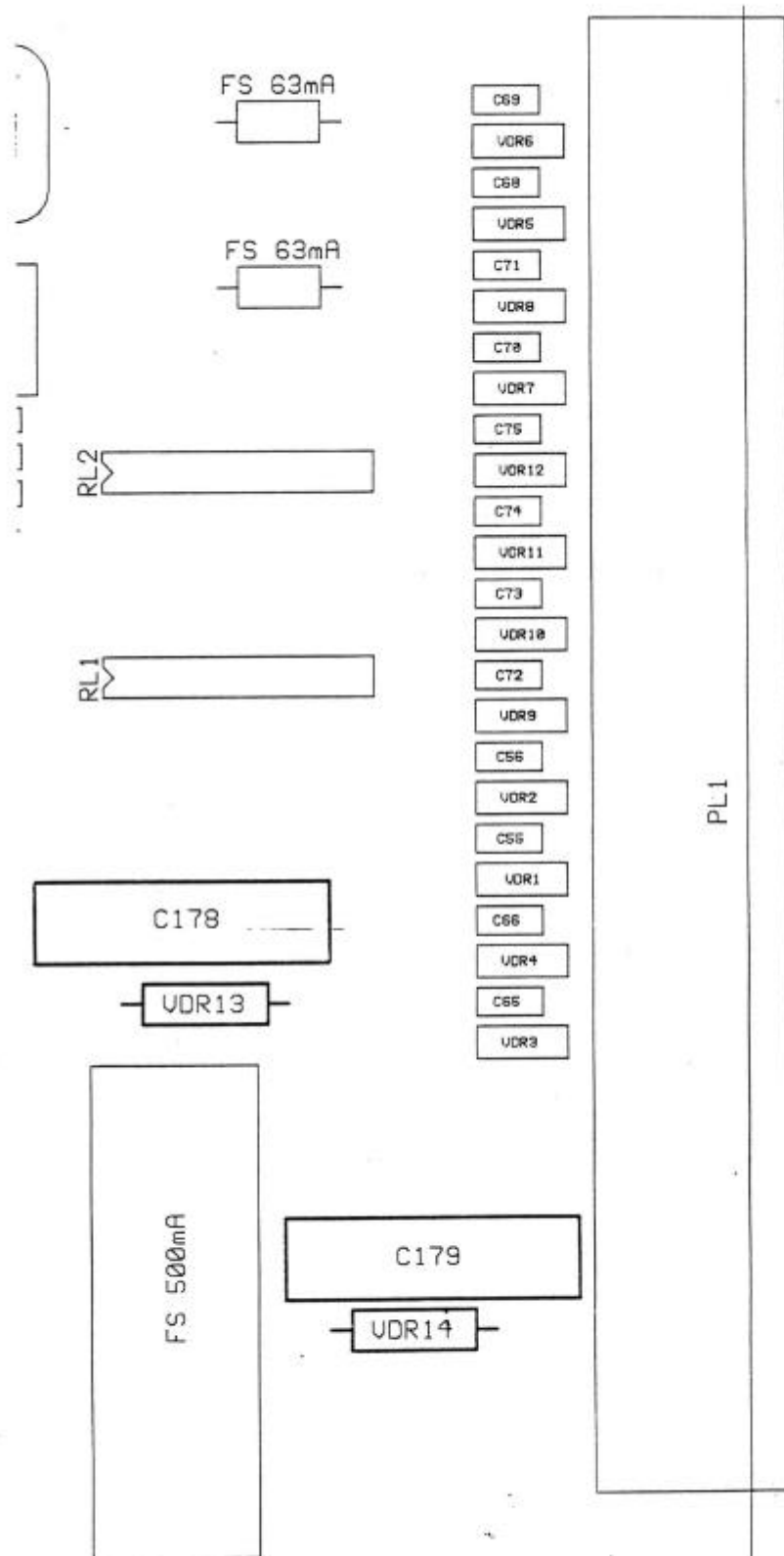
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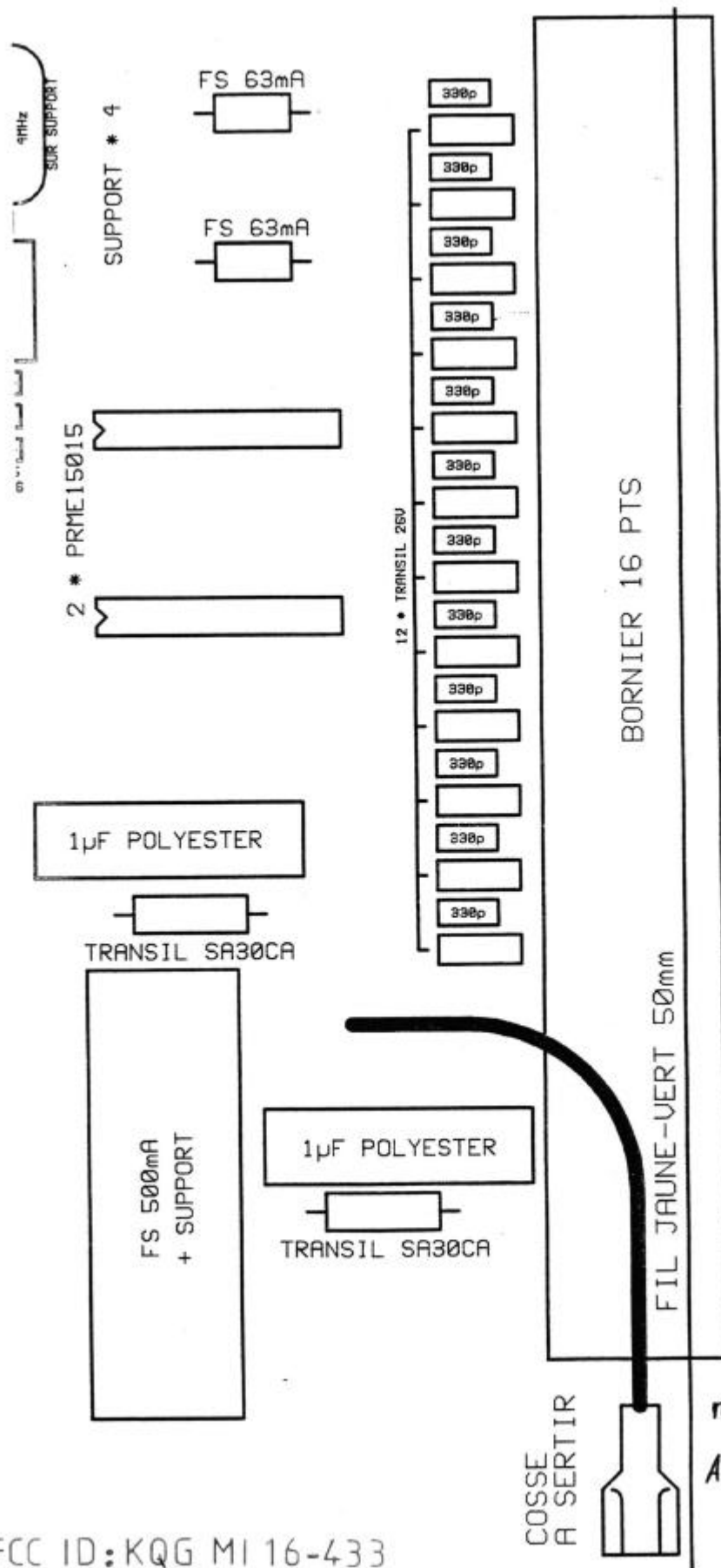
SUR SUPPORT

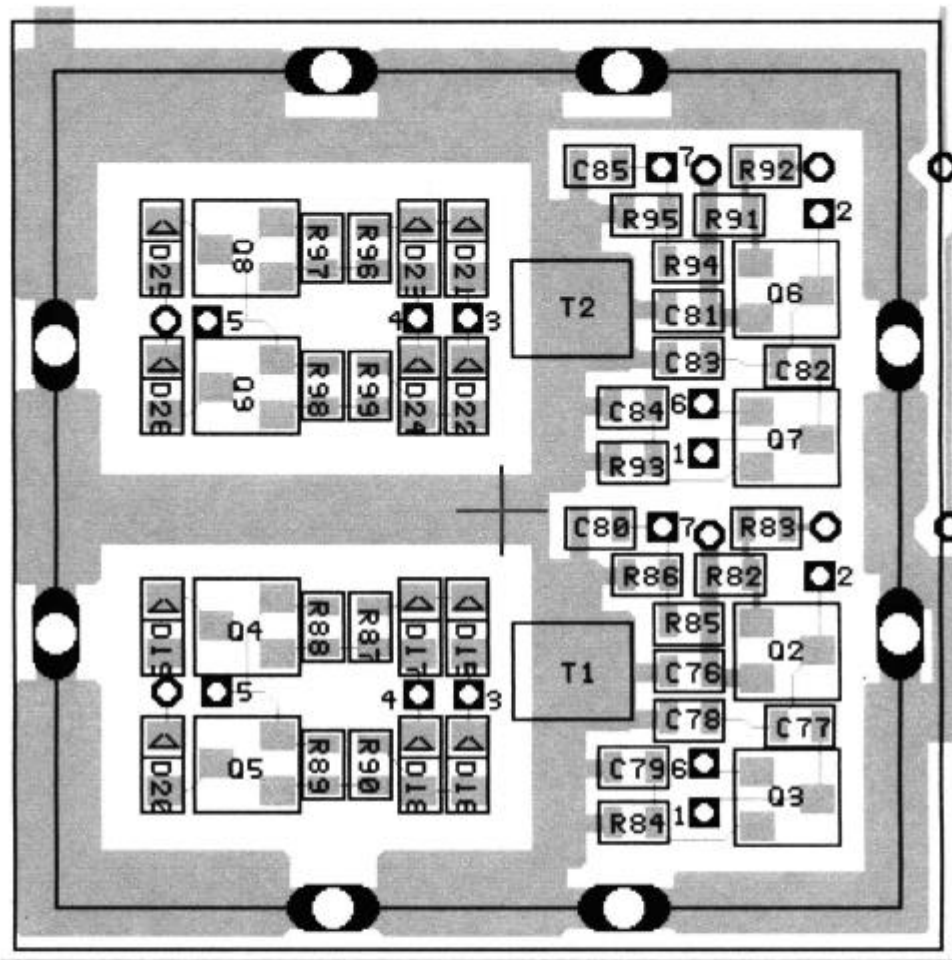
1116 LOGIQUE 433 PH2
 A-2137-0011-03-A Pg 28/7



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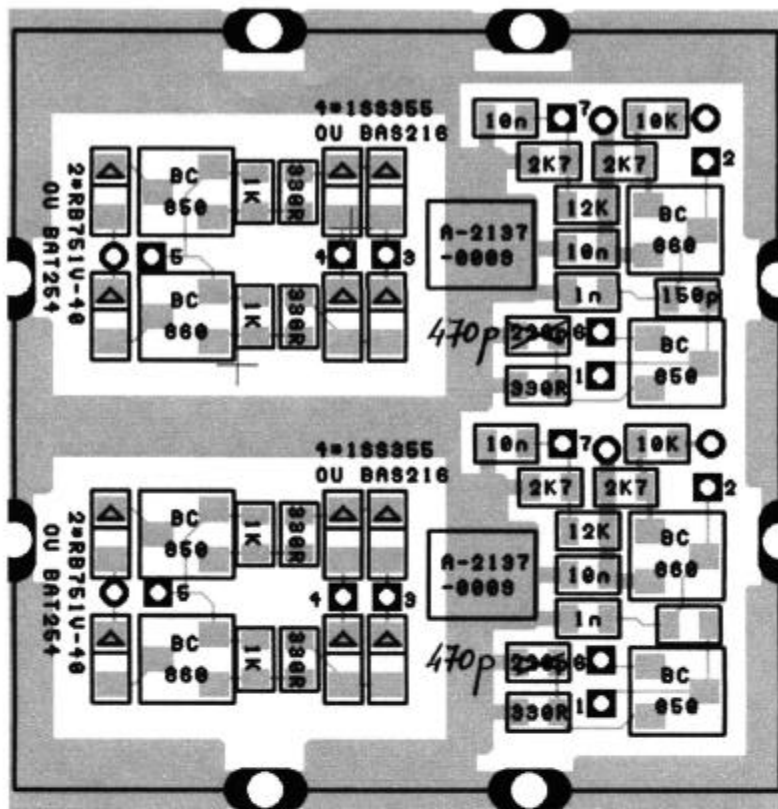






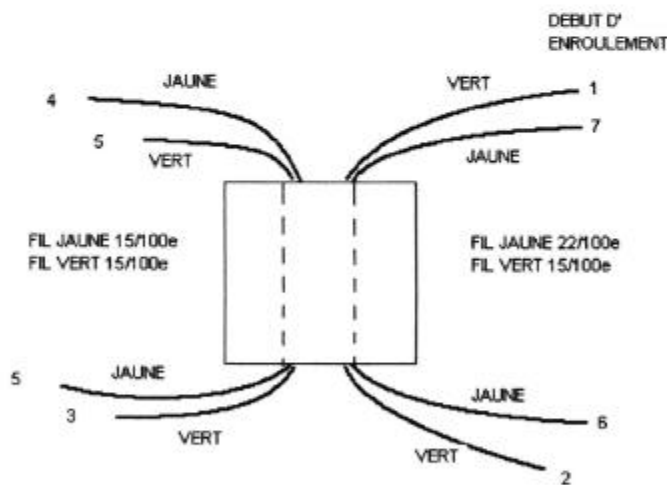
FCC ID: KQG MI16-433

MI16 LOGIQUE 433 NMZ
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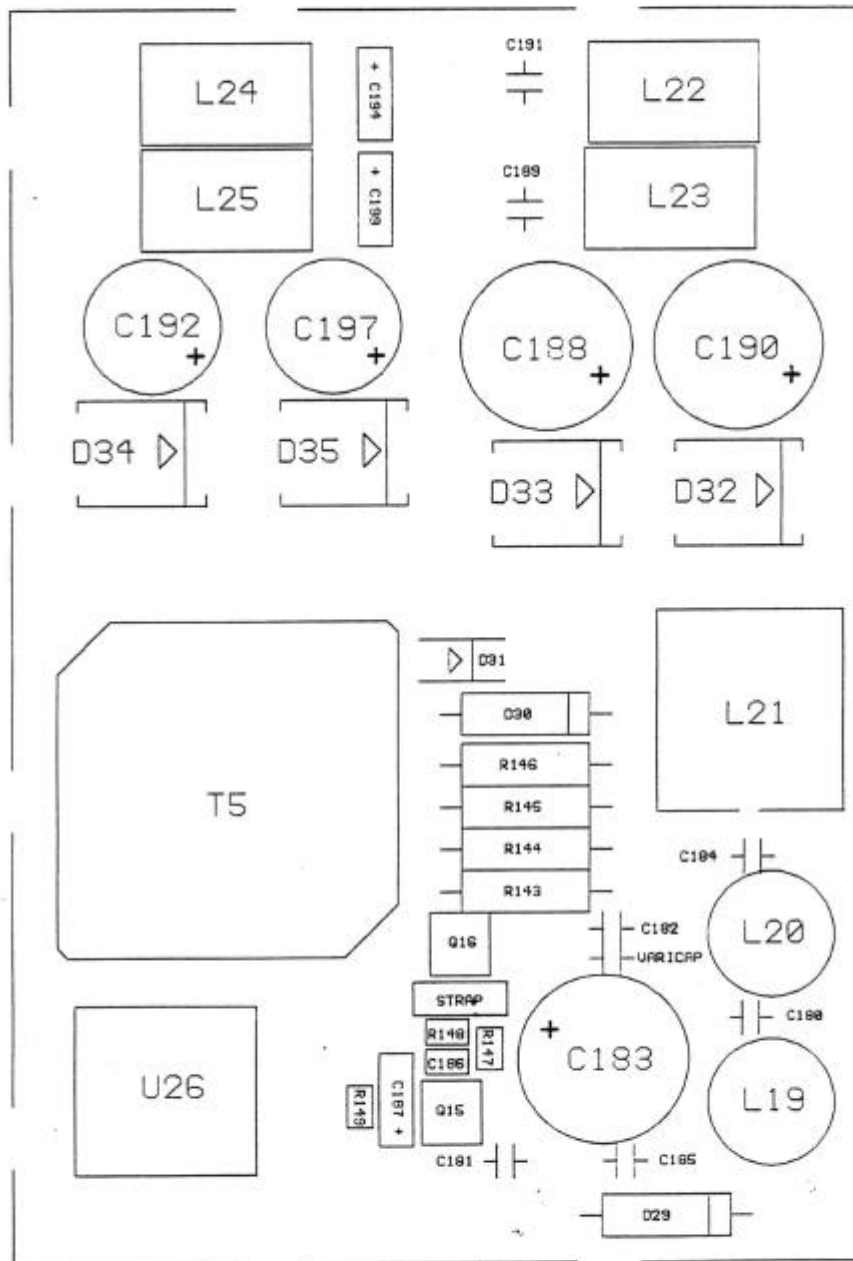
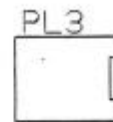
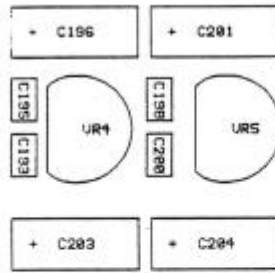


Nota: les fils des transfos se cablent sur les pastilles carrées uniquement (numérotées de 1 à 7)

DETAIL TRANSFO

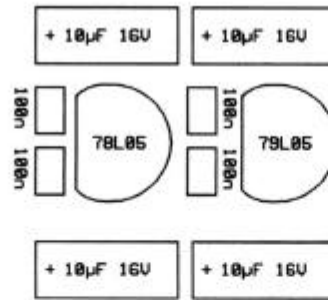


TRANSFOS COLLES A L'ARALDITE (2 MONTAGES IDENTIQUES)

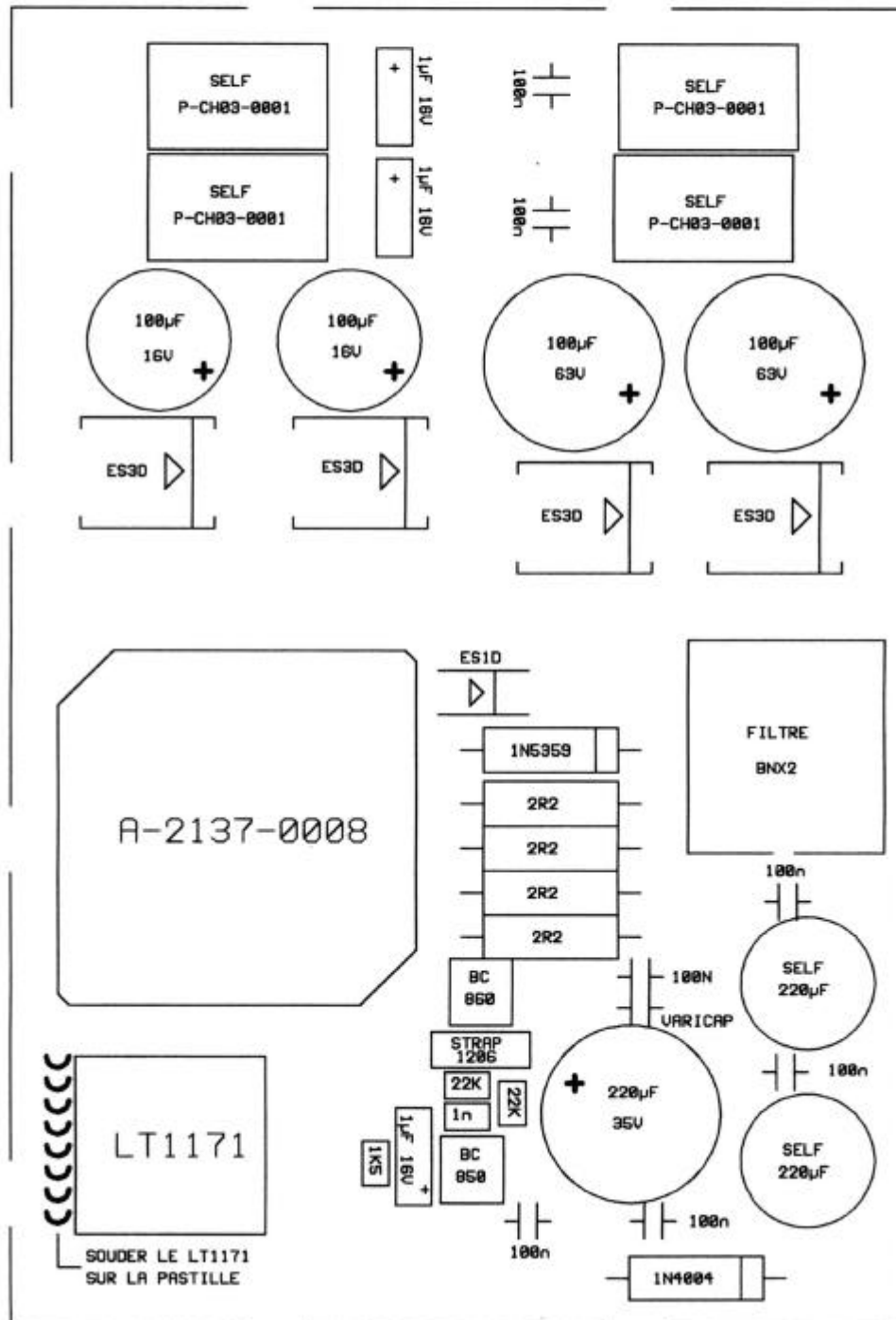
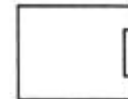


FCC ID: KQG MI16-433

NT16 LOGIQUE 433 MHz
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MOLEX
2 PTS



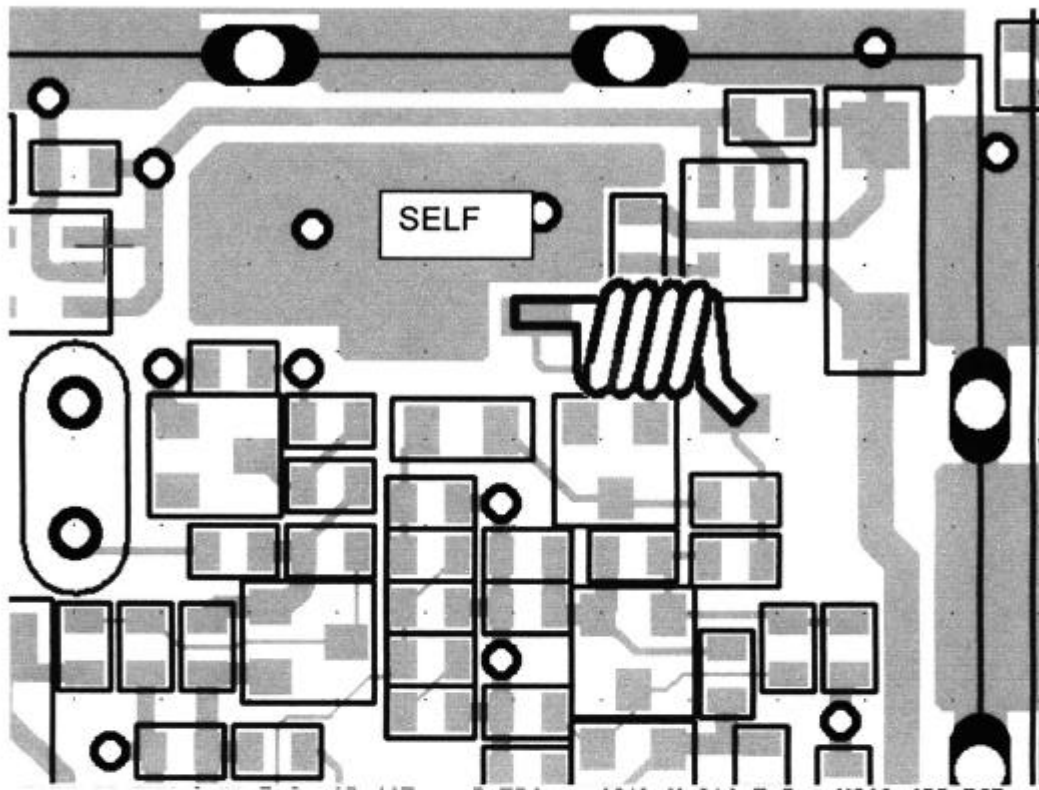
MI16 LOGIQUE 433 NML

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FCC ID: KQG MI16-433

DETAIL CABLAGE SELF

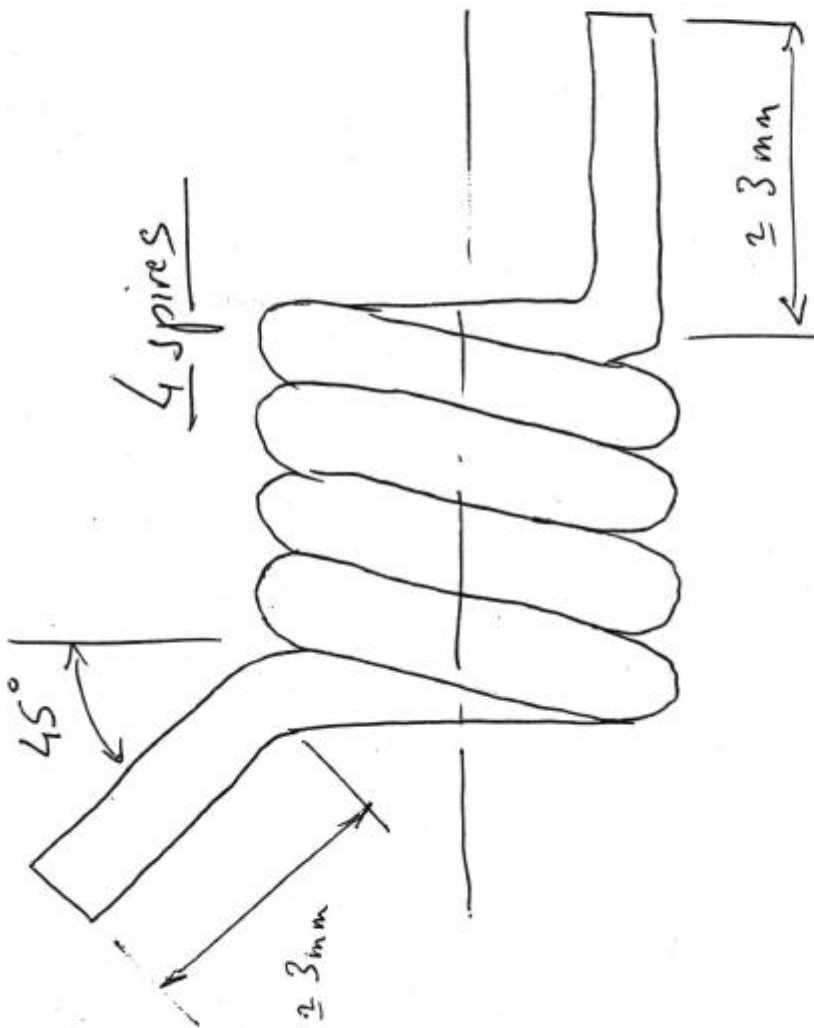


CABLER LA SELF LES SPIRES JOINTIVES
PLAQUER LA SELF SUR LE CIRCUIT LORS DU SOUDAGES DES PATTES
COUPER LES PATTES DE LA SELF A RAS DES PASTILLES
VEILLER A CE QUE LA SELF NE TOUCHE PAS D'AUTRE COMPOSANT

FCC ID: KQG MI16-433

PI16 LOGIQUE 433 MHz

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WIRE: 0,5
 Ref Farnell 146-527
 SELF 433/458 MHz

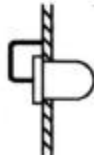
FCC ID: KQG MI 16-433

MI 16 LOGIQUE 433 MHz

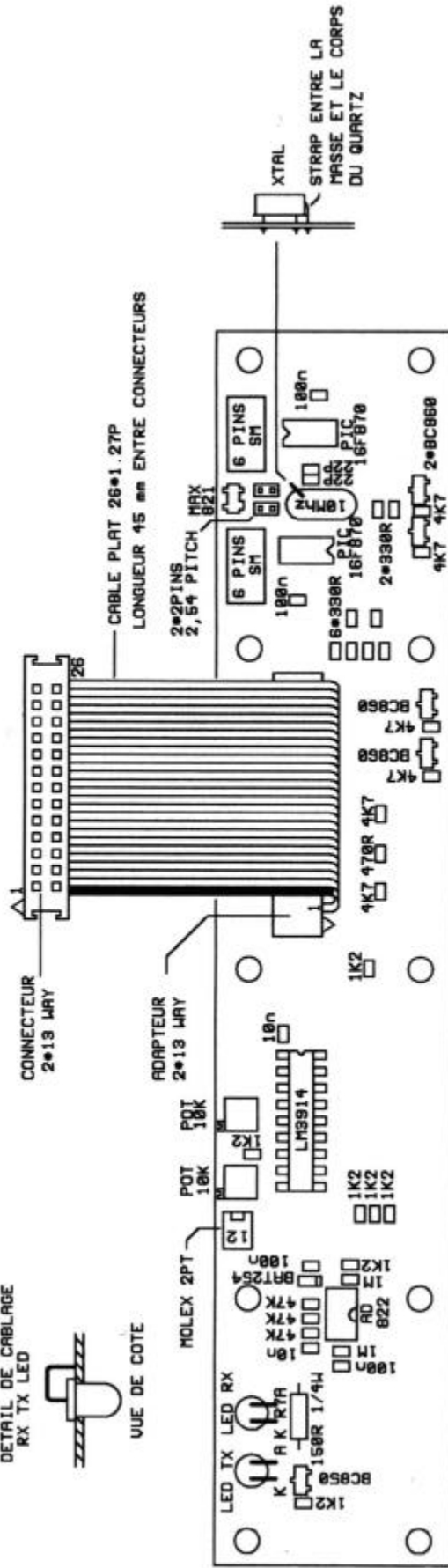
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DETAIL DE CABLAGE
RX TX LED

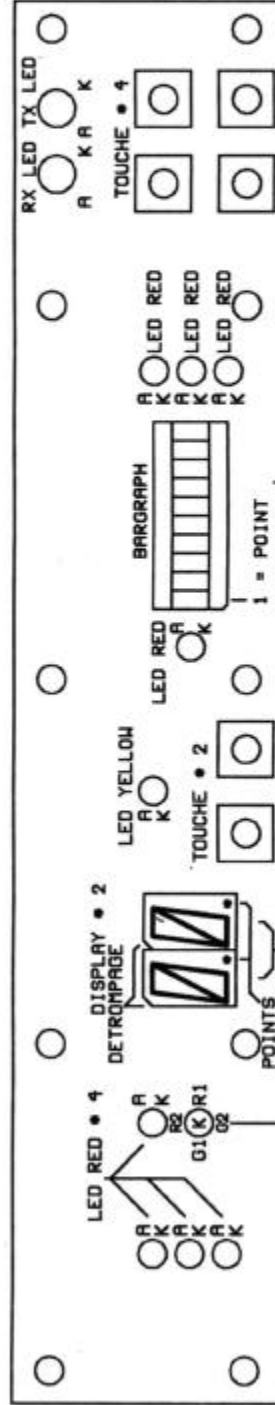
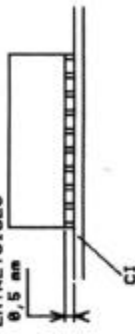


VUE DE COTE



BAROGRAPH ET DISPLAY
PLAQUES SUR LE C1

ENTRETOISES



LED BICOLORE
DOUBLE IMPLANTATION

G1, K, R1 = LED PAS 2,54
G2, K, R2 = LED PAS 1,27

K = PATTIE CENTRALE

R1 R2 = PETITE PATTIE POUR DIODE STANLEY
= GRANDE PATTIE POUR DIODE EVERLIGHT

PANELJ10.PCB (layer 9 A R4 90° offset 0.1 0.3)

UNLESS OTHERWISE STATED

ALL DIMENSIONS IN MILLIMETERS TOL 0.25 ANGLES 2° ±

REMOVE SHARP CORNERS-CHAMFER OR R 0.25 MAX

INTERNAL RPD11 0.25 MAX SURFACE TEXTURE 1.6

THREADS 6g 6H

0.2 0.2 0.2

0.2 0.2 0.2

0.2 0.2 0.2

0.2 0.2 0.2

TITLE FRONT PANEL PWB

MATERIAL

SCALE 1/1

SHEET 1 of 2

FIRST ISSUE N°

DRAWN BY JH CHANCY

CHECKED

ISSUE DATE 29/03/02

DRAWING DATE 10/02/97

18/02/97

29/03/02

29/03/02

DRYING DATE

18/02/97

29/03/02

29/03/02

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18/02/97

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18/02/97

29/03/02

29/03/02

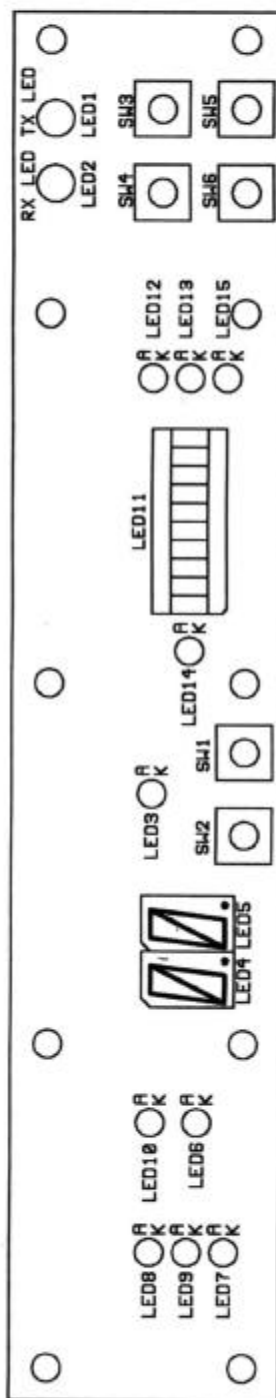
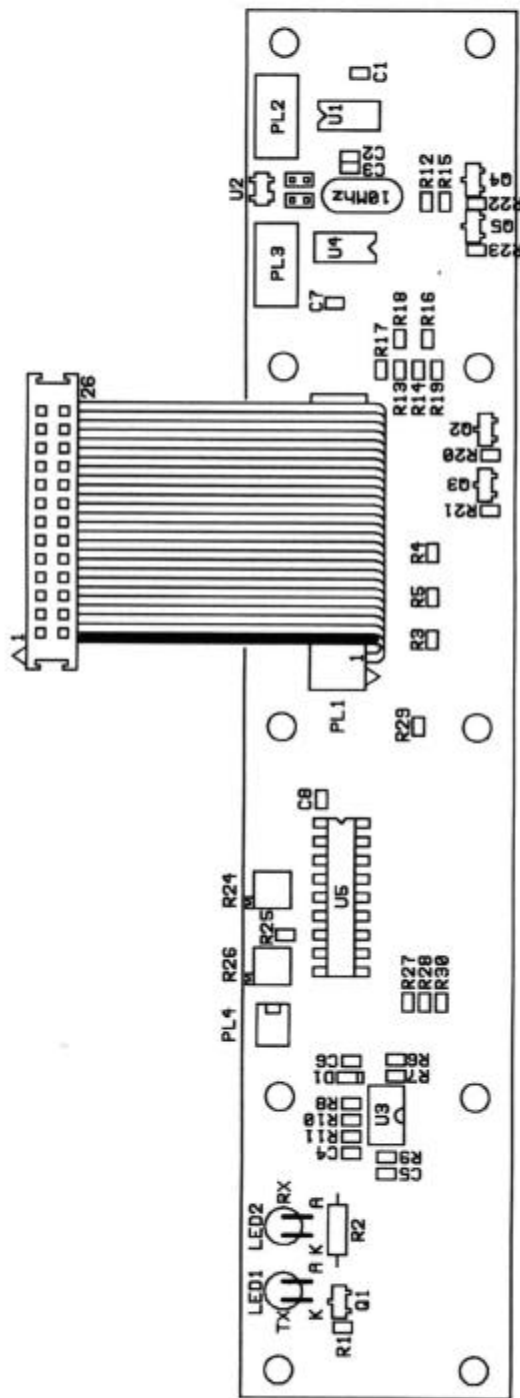
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A 2137 0004 03 A

FCC ID: KQG MI16-433



PANEL J10.FC8 (layer 9 A A4 88° offset 0.1 0.3)

FCC ID: KQG MI16-433

UNLESS OTHERWISE STATED
ALL DIMENSIONS IN MILLIMETERS TOL. 0.25 ANGLES 2° ±
REMOVE SHARP CORNERS-CHAMFER OR R 0.25 MAX
INTERNAL R0.01 0.25 MAX SURFACE TEXTURE 1.6
THREADS 6a 6H

0.2	0.2	0.2	0.2
0.2	0.2	0.2	0.2
0.2	0.2	0.2	0.2

TITLE FRONT PA
MATERIAL

TITLE FRONT PANEL PWB

SCALE 1/1

FIRST ISSUE N°

SHEET 2 of 2

DRAWN BY JM CHANCY	DRAWING DATE 10/02/97
CHECKED	ISSUE DATE

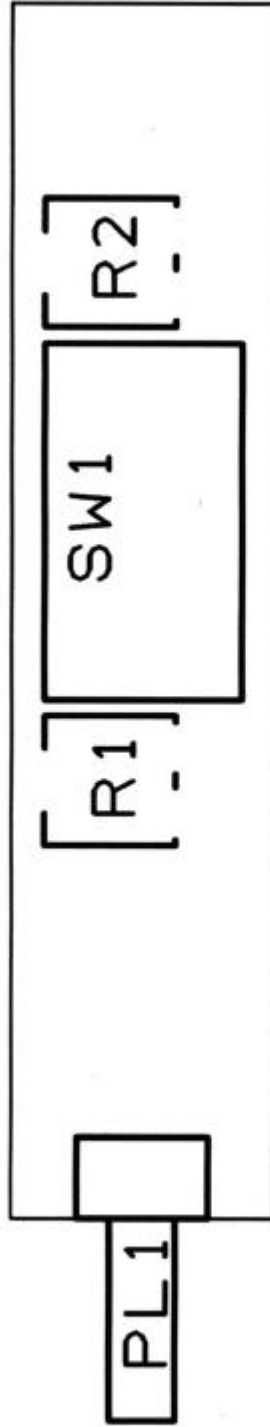
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Glos. England

RENISHAW



high low medium



MOLEX 2W 90° POT 10K SWITCH POT 10K

NOTA: SOUDER LE SWITCH EN LE PLAQUANT
SUR LE CIRCUIT IMPRIME

FCC ID: K00 MI16-433

UNLESS OTHERWISE STATED ALL DIMENSIONS IN MM TOL +/- 0.25 ANGLE +/- 2° REMOVE SHARP CORNERS-CHAMFER OR R 0.25 MAX INTERNAL RADI 0.25 MAX SURFACE TEXTURE 1.6 THREADS 6g 6H		⊙ ⊕ ⊖ ⊕ ⊖ ⊙ ⊕ ⊖ ⊙ ⊕ ⊖ ⊙
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