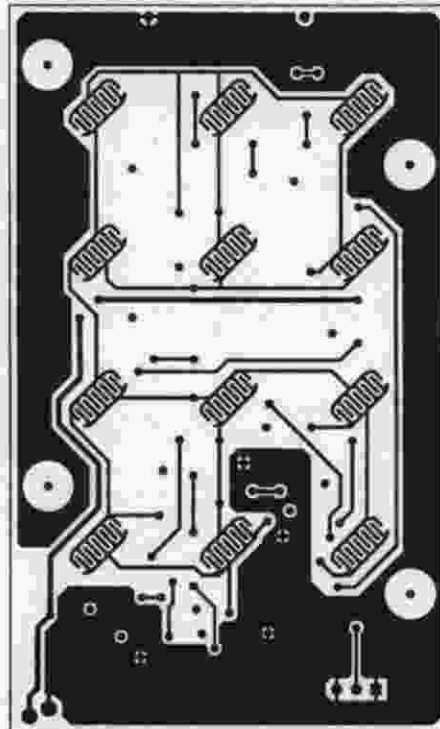


Model ML-640
FCC ID: NKPWK240



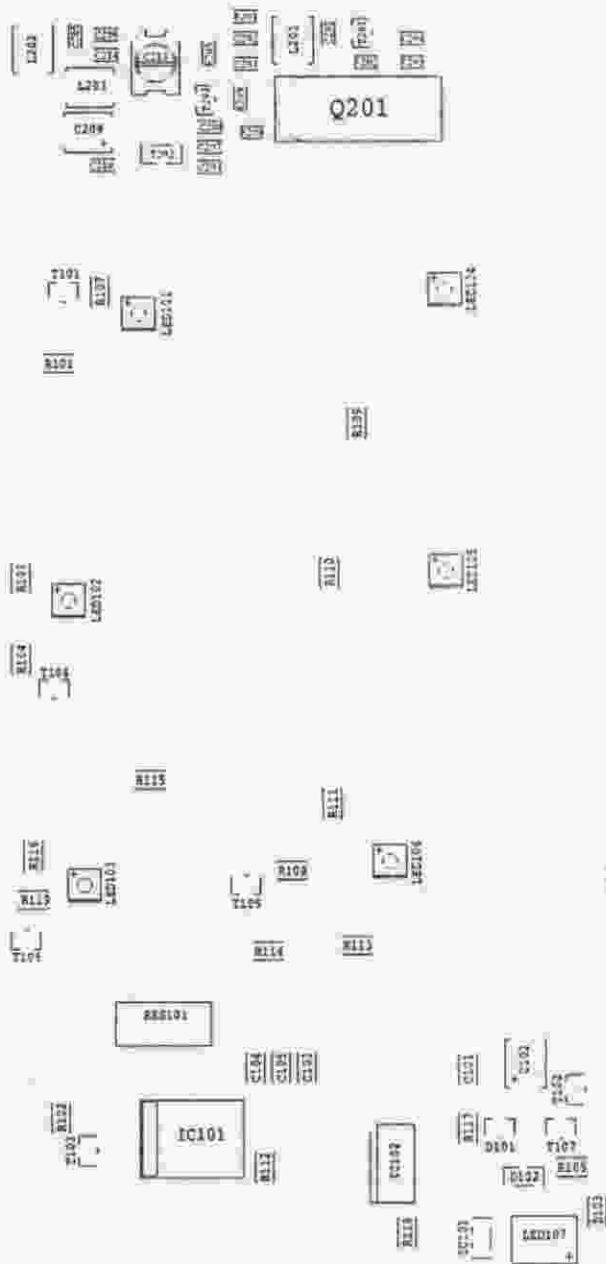
Layer	: Route Layer BOT
Project	: Kaysa440
PCB-Act.-Nr	: 8011148V01
Designer	: Rechenbach
Date	: 02.12.99
ELDAT GMBH 15711 Dessen, Germany	

Model ML-640
FCC ID: NKPWK240



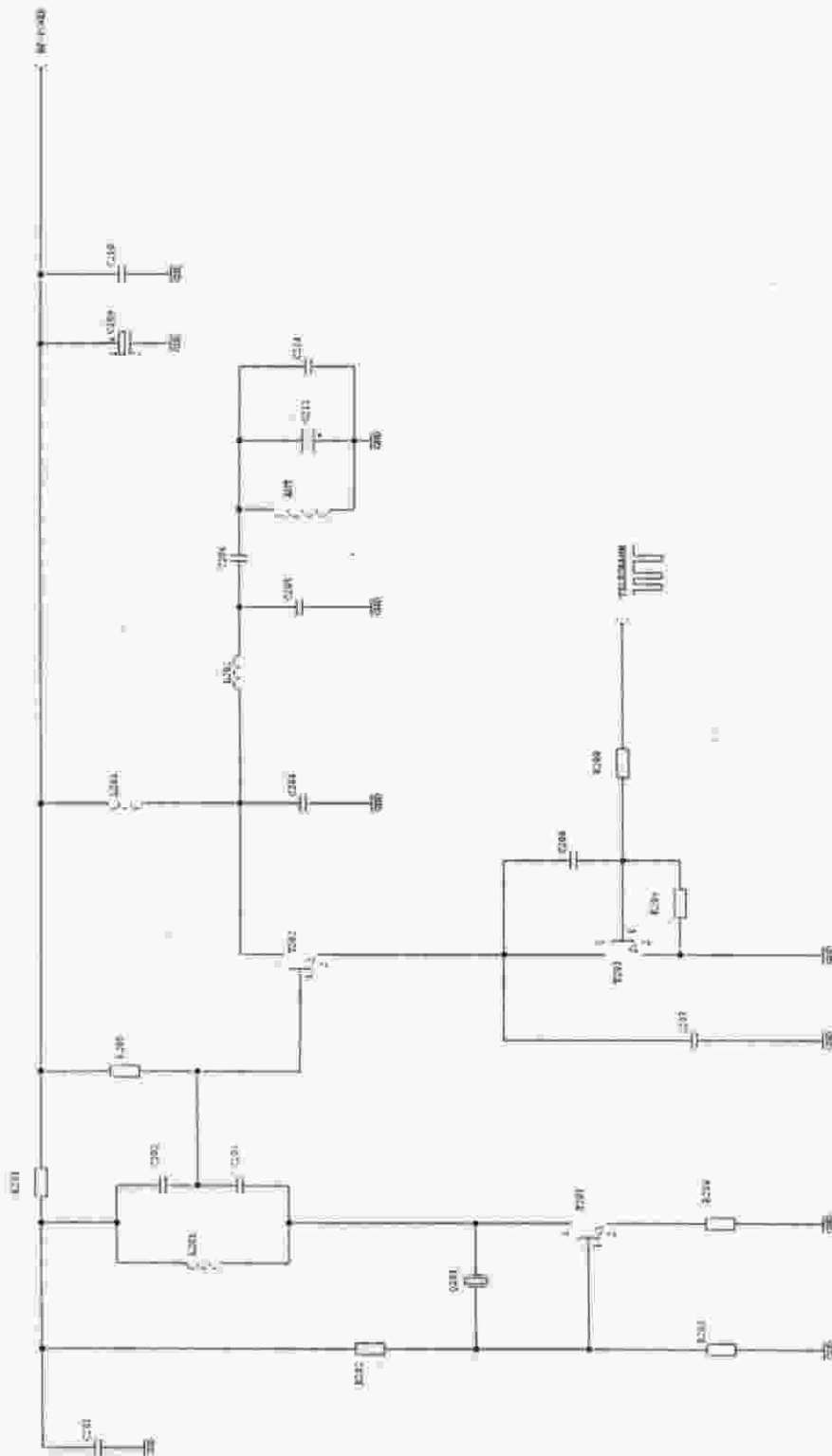
Layer	:	SMD Comp. Outlines BOT REFDES
Project	:	Keypad40
PCB-Art. Nr	:	8013348V01
Designer	:	Rechenbach
Date	:	02.12.99
ELDAT GMBH 15711 Zeesen, Germany		

FCC ID: NKPWK240



Layer	:	SMD Comp. Outlines TOP REFDES
Project	:	Keypad40
PCB-Art. Nr.	:	8013348V01
Designer	:	Rechenbach
Date	:	02.12.99
ELDAT GMBH 15711 Zeesen, Germany		

40MHz-Sender



*** = optional

ELDAT

Keypad

8013348V01

8013348/V01/BI.02/A

Zeichnungs-Nr.

Blatt 1 von 2

ELDAT

Keypad

8013348V01

8013348/V01/BI.02/A

Zeichnungs-Nr.

Blatt 1 von 2

ELDAT

Keypad

8013348V01

8013348/V01/BI.02/A

Zeichnungs-Nr.

Blatt 1 von 2

Model ML-640
FCC ID: NKPWK240

ANT

ST1

MIN PLUS

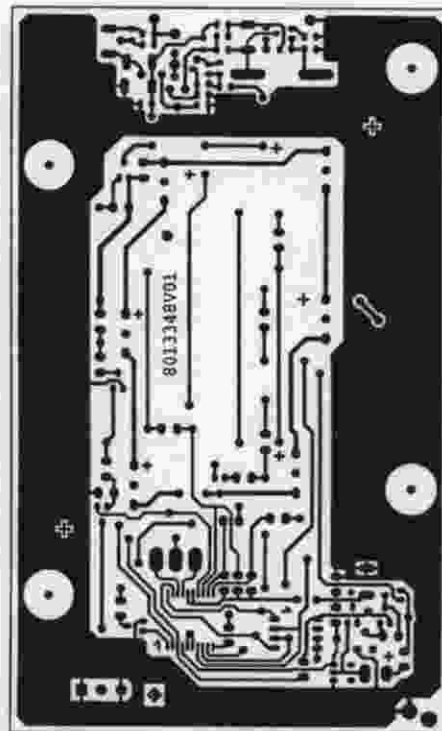
Layer :
Component Outlines REFDES

Project : Keypad40
PCB-Art. Nr. : 8013348V01

Designer : Rechenbach
Date : 02.12.99

ELDAT GMBH 15711 Zeesen, Germany

Model ML-640
FCC ID: NKPWK240



Layer	1 Route Layer TOP
Project	Keypad40
PCB-Att. Nr.	8013348V01
Designer	Rechenbach
Date	02.12.99
ELOAT GMBH 15711 Eissen, Germany	