



Berner Fachhochschule  
University of Applied Sciences Berne

Berne Institute of  
Engineering and Architecture

Department of Electrical and Electronic Engineering

Berne, April 1998/June 2000

## Line V1.00

\*\*\*\*\*

'Line' is a software to synthesize and analyze frequently used transmission lines:

- Covered Microstrip Line
- Coupled Microstrip Line
- Suspended Microstrip Line
- Inverted Microstrip Line
- Stripline
- Coupled Stripline
- Coplanar Waveguide
- Covered Grounded Coplanar Waveguide
- Coaxial Line
- Twisted Pair Line

### System requirements:

Windows 95, 98, 2000, NT

### Licence

Without the file 'line.key' (in the same directory as 'line.exe') the application will only work as a demover-  
sion. The demover-  
sion may be freely distributed. More information can be found in the about box.

The following functions are disabled in the demover-  
sion:

- Saving
- Printing

Furthermore in the demover-  
sion you can work only with the line-types listed below:

- Covered Microstrip Single Line
- Stripline
- Coaxial Line

The licensed version of Line with the full capabilities of the program costs US\$ 100.-. If you like to get the  
licensed version please send a mail to:

University of Applied Sciences Berne  
Berne Institute of Engineering and Architecture  
F. Dellsperger  
Professor  
Morgartenstrasse 2c  
CH-3014 Bern  
Switzerland

Fax. ++41 31 33 30 625

e-mail fritz.dellsperger@hta-be.bfh.ch