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The following files are given in order:

- A) to verify TeX hyphenation on 500 french words.
- B) to provide a sample for testing your keyboard.

These tests have to be used after installation i.e. creation of the format file.

These files were fully tested using MlTeX/TeX V3 with EC or CM fonts.

Here are the corresponding files for part A:

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```
EC.def          an internal file, for input encoding just like EC.
TSIv5n4.tex    500 words hyphenated (Desarmenien's reference)
                This is a 7-bit file to transform to your 8-bit keyboard-screen.
gencoup.tex    to hyphenate these words with TeX at your site (log file)
lgencoup.tex   "      "      "      "      "      LaTeX "      "      "
tstcoup.tex    to read the log file produced with TeX & compare with ideal list
ltstcoup.tex   "      "      "      "      "      LaTeX "      "      "      "
testhyp        a shell script to do this with TeX
ltesthyp       "      "      "      "      "      LaTeX
```

Operation:

- convert TSIv5n4.tex to 8-bit accordingly to your own keyboard (use kb7to8 !)
- run the l/testhyp procedure to look if your installation is ok at the hyphenation level. Any system with TeX-only i.e. without Multi-lingual modifications or without 8-bit fonts can't be called a french system and this test would be a non-sense. This script gives normally 0 bad hyphenated words with MlTeX+CM or TeX+EC fonts. No difference should occur.

Here are the corresponding files for part B:

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```
kbtest.tex     the test code (8-bit file) to be adapted to your keyboard.
```

Operation:

- update this file accordingly to your own keyboard and run it with your TeX engine. You will obtain a print sheet with a comparison of 7-bit and 8-bit inputs.

Hope it helps,

Bernard GAULLE

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Here is a directory listing at the time of distribution:

(The number of bytes of this README may differ)

%%>=====

```
total 80
-rw-r--r--  1 gaulle  idi      3888 oct 21 12:45 EC.def
-rw-r--r--  1 gaulle  idi      3266 oct 28 13:52 README
-rw-r--r--  1 gaulle  idi     66775 oct 28 13:52 README_tests.pdf
-rw-r--r--  1 gaulle  idi     7995 oct 28 13:51 TSIv5n4.tex
-rw-r--r--  1 gaulle  idi     4320 oct 28 13:51 gencoup.tex
-rw-r--r--  1 gaulle  idi    20832 oct 28 13:51 kbtest.tex
-rw-r--r--  1 gaulle  idi      828 oct 28 13:51 lgencoup.tex
lrwxrwxrwx  1 gaulle  idi         6 oct 21 12:45 link_to_README_file -> R
EADME
-rw-r--r--  1 gaulle  idi      836 oct 28 13:51 ltesthyp
```

