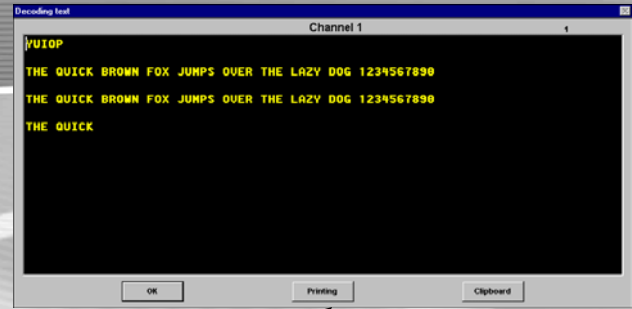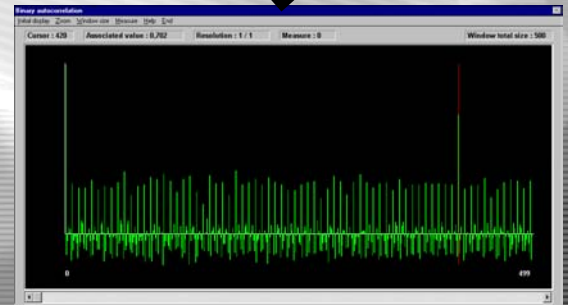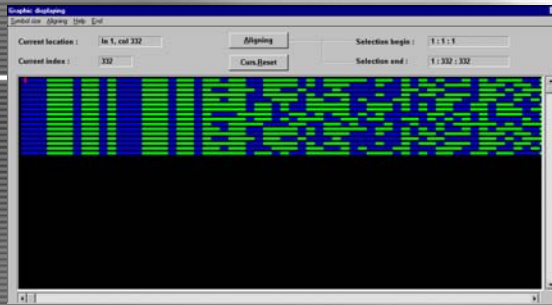**Binary stream edition functions**

Text display

Automatic Synchro and binary sequences search functions

Example of RTTY5 autocorrelation function

LG 115 Coding process analysis software

LG 115 is a sophisticated off-line coding process analysis software .

LG 115 works on the binary stream of a data transmission. LG 115 makes possible to analyse the binary stream with the aim to find the coding process used for the transmission.
Then, the binary stream is decoded and the text of the data transmission is displayed.
Once, the coding process is recovered with the LG 115, the corresponding decoder can be programmed with the LG 105 software in order to include it in the real time technical analysers and decoders (TRC 641 and TRC 8050).

LG 115 is available in French, English, Spanish and other exploitation languages are possible on request.

❖ **Binary stream edition functions**

❖ **Automatic synchronisation and binary sequences search functions**

❖ **Mathematical transformation functions**

❖ **Delivered with a basic library including several coding processes**

❖ **Exploitation PC Windows-NT^{TM}.**

THALES