FINAL

ALTMANN
MICRO MACHINES
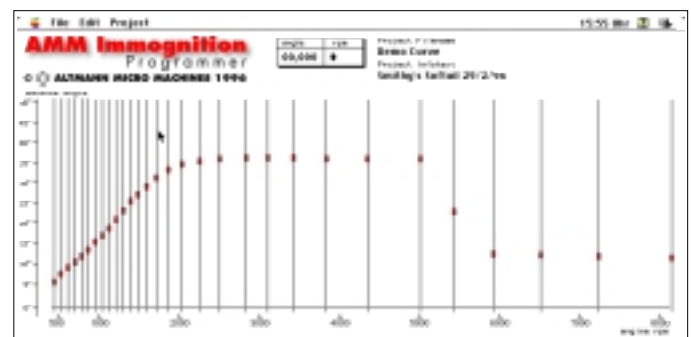
AMM - IMMOGNITION-PROGRAMMING-KIT

PC-BASED PROGRAMMING-SOFTWARE & HARDWARE FOR
AMM - IMMOGNITION I&II

FEATURES:

- **high definition curve-fields can be developed and programmed into a curve-key by „touch"**

- **rugged programming hardware for workshop-use (stainless-steel top-cover)**

- **programming software supports MAC-OS & MS-DOS**

- **graphical user-interface**

- **virtually zero-learning-time**

- **programs rev. limit**

- **programmable curve-keys can be reprogrammed as often, as desired**

- **5 custom-curve-keys in the package**

- **many curve-examples on the disk**

- **programming guide included**

AMM - PROGRAMMER

Software Screenshot MAC

DESCRIPTION:

The AMM - IMMOGNITION-PROGRAMMING-KIT enables the user to develop high-definition curve-fields for his own specific application, and program these into an immognition-curve-key.
A ready-programmed curve-key can be used to load down its internal curve-field into an AMM - IMMOGNITION I or II anywhere and anytime without the need of technical equipment, simply by „touching" (refer to the AMM - IMMOGNITION data sheets).

The user may develop 2 or 3 versions of a basic curve, program the curve-keys and take his bike for a test-ride. He may start up with the first version, and can change the actual curve of the AMM - IMMOGNITION on the road, simply by touching.

An IMMOGNITION high-definition curve-field consists of 30 time slots, that are distributed throughout the rpm-range. Every time-slot directs to an advance angle.
The curve-keys, supplied with the AMM - IMMOGNITION-PROGRAMMING-KIT, can be reprogrammed as often, as desired.
This kit contains the curve-data of the AMM - CURVE-KEY PRO-KIT on disk.