

About this Manual

We've added this manual to the Agilent website in an effort to help you support your product. This manual is the best copy we could find; it may be incomplete or contain dated information. If we find a more recent copy in the future, we will add it to the Agilent website.

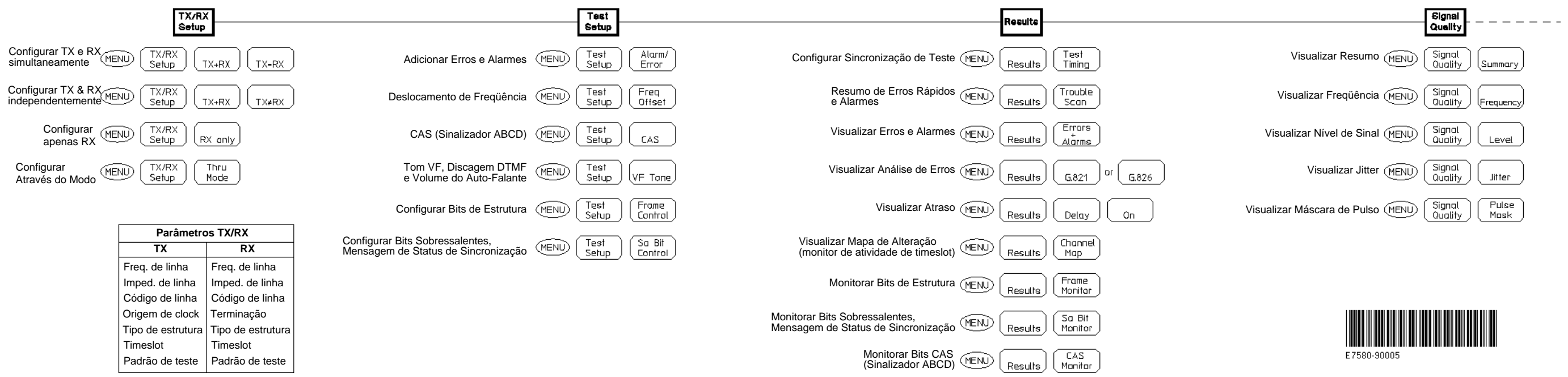
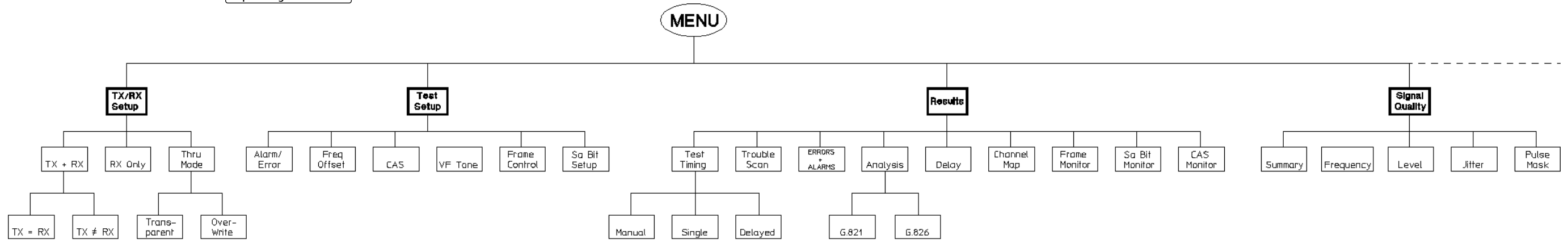
Support for Your Product

Agilent no longer sells or supports this product. Our service centers may be able to perform calibration if no repair parts are needed, but no other support from Agilent is available. You will find any other available product information on the Agilent Test & Measurement website, www.tm.agilent.com.

HP References in this Manual

This manual may contain references to HP or Hewlett-Packard. Please note that Hewlett-Packard's former test and measurement, semiconductor products and chemical analysis businesses are now part of Agilent Technologies. We have made no changes to this manual copy. In other documentation, to reduce potential confusion, the only change to product numbers and names has been in the company name prefix: where a product number/name was HP XXXX the current name/number is now Agilent XXXX. For example, model number HP8648A is now model number Agilent 8648A.

ProBER2 Quick Start Guide



| Parâmetros TX/RX | |
|-------------------|-------------------|
| TX | RX |
| Freq. de linha | Freq. de linha |
| Imped. de linha | Imped. de linha |
| Código de linha | Código de linha |
| Origem de clock | Terminação |
| Tipo de estrutura | Tipo de estrutura |
| Timeslot | Timeslot |
| Padrão de teste | Padrão de teste |



