TEST FIXTURES

PLL Tool Kit ™ For Synthesizers

- Unit can be mounted directly on to the fixture and clamped without requiring any solder attachment to the fixture.
- All ports, other than programming ports are provided with SMA female connectors.
- Programming ports are hard wired using a flexible cable with matching connector for direct connection to the parallel port of the PC.
- A floppy disk containing an executable file is also provided along with the fixture.
- Step by step instructions are given in the menu to help set the different parameters like step size, reference frequency, frequency increment and output frequency.
- The fixtures have built-in power supply filtering.
- The fixtures are rugged in construction and reliable.



Available for package styles shown below.









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