



**Parametric<sup>®</sup> Research & Control**  
(An ISO 9001:2015 (QMS) Certified Company)



# Wire Harness Continuity Tester



The PRC make Wire Harness Continuity Tester is a modular in construction and is designed to test automotive wire harnesses continuity exclusively. System allows each program to perform multiple tests, display custom messages or sounds, and analyze the results of a test or an input to "decide" which operation to perform next. It has built in memory for program storage and is compatible with Printers.

## Features & Specification:

- |                       |                                    |
|-----------------------|------------------------------------|
| ➤ Application         | Suitable for Wire Harness testing  |
| ➤ Display             | 16 x 2 lines LCD with backlight.   |
| ➤ Inputs              | 24 Digitals Inputs.                |
| ➤ Tech                | Auto Tech.                         |
| ➤ Output              | 16 TIP outputs.                    |
| ➤ On Screen display   | Part No., Counter with Date & Time |
| ➤ Memory              | to Save 255 sample results.        |
| ➤ Optional facilities | Data printing & Date and Time.     |

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## We also manufacture:

- ✓ Design & Development of Customized requirements
- ✓ Microcontroller Based Systems for Load, Pressure, Torque, Displacement, Temperature, Multifunction Digital Indicators, Batching Systems, Data Acquisition Systems, Air Leakage Testing System, Light Testing System, Computerization of Materials Testing Machines, Timers, Counters, Production Counter, Impact Tester, Hardness Tester.