

**SPECIFICATIONS:**

- **Pulse Generator**
 - One Switch to provide Low to High Pulse.
 - One Switch to provide High to Low Pulse.
- **Data Generator**
 - 8 bit Digital Data generator to generate any binary input word.
 - Selection of Data using 8-way DIP Switch.
- **Display**
 - One LED indicator to indicate Power input.
- **On-board Circuits**
 - CRC Encoder/ Transmitter Circuit for 16 bits CRC Polynomials
 - CRC Decoder/ Receiver Circuit for 16 bits CRC Polynomials.
 - Data Receiver Circuit for 8 Data bits.
- **Power Supply**
 - Fixed DC power supply : + 5 V/500mA
- **Interconnections**
 - All interconnections are made using 2mm banana Patch cords.
- Bare board Tested Glass Epoxy PCB is used.
- Set of 2mm Patch cords for interconnections.
- User's Manual.

Note: Specifications are subject to change.

Tesca Technologies Pvt. Ltd.

IT-2013, Ramchandrapura Industrial Area, Sitapura Extension,
Near Bombay Hospital, Vidhani Circle, Jaipur-302022, Rajasthan, India,
Tel: +91-141-2771791 / 2771792; Email: info@tesca.in, tesca.technologies@gmail.com
Website: www.tesca.in