

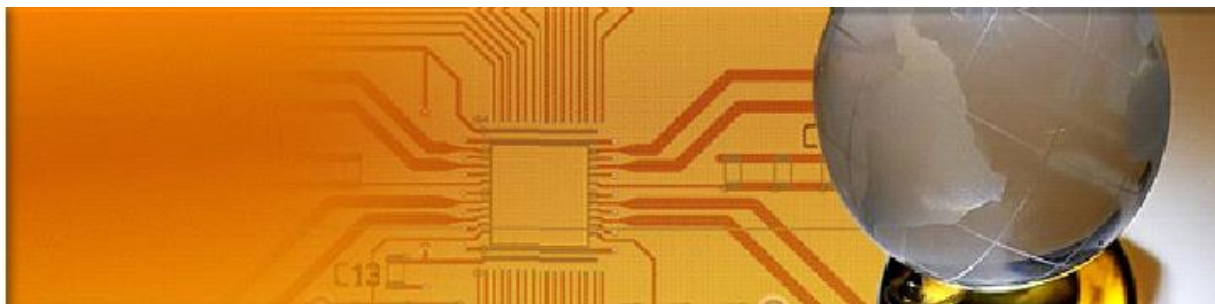
G.G.Tronics India Private Limited

Safety Signaling Solutions!

Innovating High-End Designs — Venturing a Jungle...!



G.G.Tronics
VISUALISING SAFETY SYSTEMS
AN ISO 9001 CERTIFIED



Fail Safe Electronic Timer - FST

Versatile Configurable Fail Safe Electronic Time Delay Device

Overview

- Critical Railway Safety Applications
- RDSO approved
- Complies with IRS:S-61/2000
- This Device is housed in "Q" series relay housing as per Cl.5 of BRS : 930A
- Industrial Grade components with high reliability

Configuration

- 60 Sec / 120 Sec

Features

- Wide Input Voltage : 24 V DC
($\pm 20\%$ variation)
- Output voltage of 24V DC ($\pm 5\%$) with fixed 60 Sec / 120 Sec Timing ($+1\%$)
- Operating Temperature : -10° C to 55° C
- Works more than 1 Lakh operations at ambient temperature
- Protection against reverse polarity of Input supply
- Ideal for Railway Applications setting route.



About us

- Established in 1991
- We value Customers, professionalism, quality, safety and ethical business practices
- Meeting challenges is a way of life

Vision

- To be a leading solution provider right from design, development, manufacture, testing and Commissioning in Railway Signaling and Industrial Automation sectors

Mission

- Committed to satisfy customer expectations with a focus on continuous improvement

Our People

- Inherent competency and committed team of professionals in respective domains

Our Strength

- Design, Manufacture, Supply, Installation and Commissioning of Safety Embedded Systems
- In-House Embedded System R&D
- Safety System design capability
- Product Engineering with PCB and mechanical design facility
- Hardware and Software safety validation
- System Hazard Analysis
- Reliability Analysis
- Incoming and Outgoing Quality Assurance
- In-House Automatic Testing of PCB's using In-Circuit Tester
- In-House Environmental Stress Screening
- Antistatic protected SMD and Leaded components production line
- In-House mechanical fabrication and Panel building

Quality policy of the company

"To provide value added products and services to the automation and transport control Sectors by continuously upgrading technology quality and reliability"

Total commitment by management for Quality Assurance right from Design, Development, Production, Supply, Installation and Commissioning Products meet environmental specifications laid by customers



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G.G.Trionics India Private Limited

Plot No : 10, 3rd Phase, 6th Main, Peenya Industrial Area, Bangalore-560058, INDIA

Phone : +91-80-28372449 / 50 / 51 Fax : +91-80-28372387

E Mail : info@ggtrionics.com

URL : www.ggtrionics.com
