

SAFETRAN SYSTEMS CORPORATION

Safetran Systems Corporation designs and manufactures grade crossing warning, wayside signaling and communications equipment for the North American railroad and rail-transit market. Burco Services, a wholly owned subsidiary, provides logistics management, warehousing, e-commerce and material delivery services to the rail industry.

Safetran is the North American member of the Invensys Rail Group, Invensys, plc, with sister companies located in the United Kingdom, Spain and Australia. These four companies are market leaders in their home markets and combine to serve the railroad and transit industries worldwide.

Invensys, plc and the Invensys Rail group are headquartered in London, UK. Safetran is based in Louisville, KY, with offices and facilities located in California, Florida, Kentucky, West Virginia and Alberta, Canada. The company is ISO 9001 certified and employs approximately 700 people in a wide range of skilled manufacturing, engineering (mechanical and electrical), marketing, sales and administrative rolls.

The company's products, which are designed and engineered specifically for the physically and operationally demanding rail environment, feature the latest technology in solid-state microprocessor controls and Ethernet and IP systems. There are three product groups:

- 1.) The Grade Crossing Warning Group includes flashing lights, bells and crossing gates and their associated control systems that warn motorists of a train approaching a grade crossing.
- 2.) The Wayside Signal Group includes signal lights, switch machines and their control systems that direct the movement of trains over the rail network.
- 3.) Communications products interconnect components at individual crossings and wayside signal sites and tie these geographically dispersed sites together into centrally managed networks that monitor, control and maintain the railroad.



Typical Crossing Installation

In each of these product areas, Safetran offers its customers a wide range of support services including initial site studies, system design and engineering, project management, installation, contract maintenance, field service, warehousing and e-commerce purchasing.

Across its 85-year history, Safetran has been an industry leader in development of the ever-more, complex signal and communications equipment and systems required to operate and maintain railroad and rail transit networks. Today, Safetran products are in use on railroads and transit systems around the world.



Typical Signal Installation

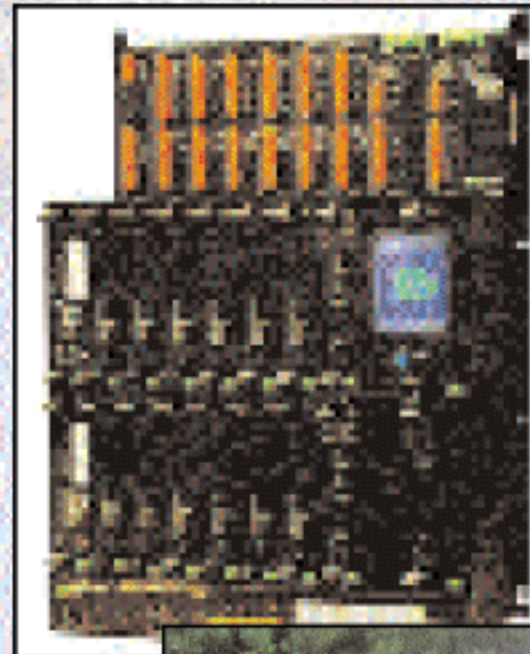


invensys rail group
SAFETRAN
systems

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Flashing Lights
and
Gate Mechanism



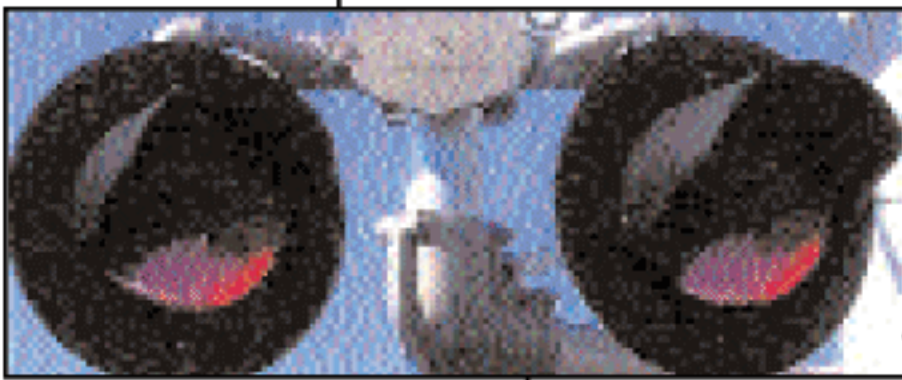
Grade Crossing Predictor



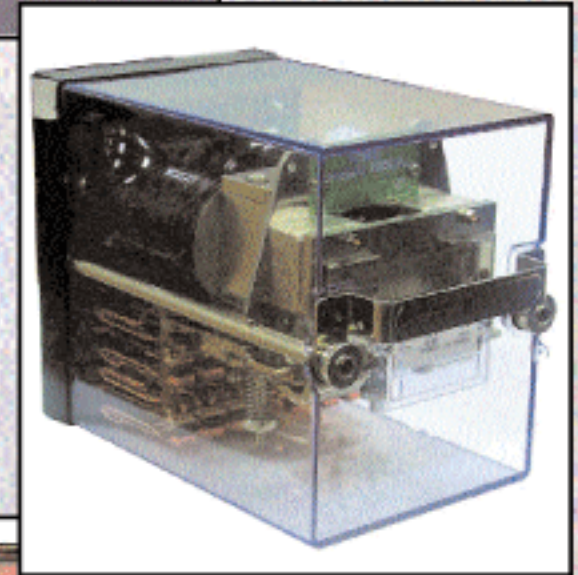
WT/F Cantilever



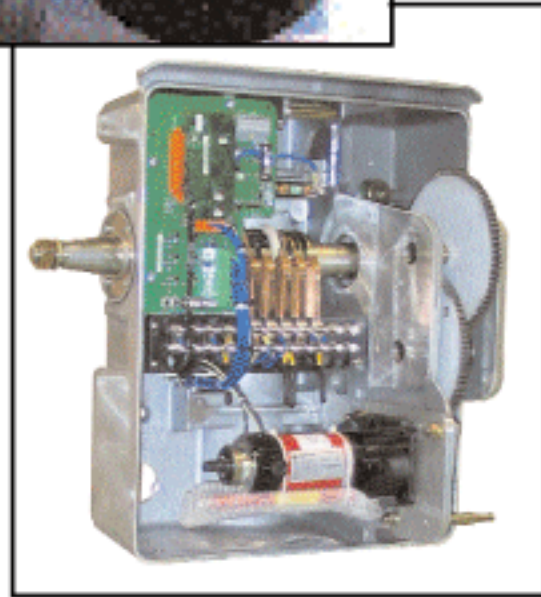
Instrument House



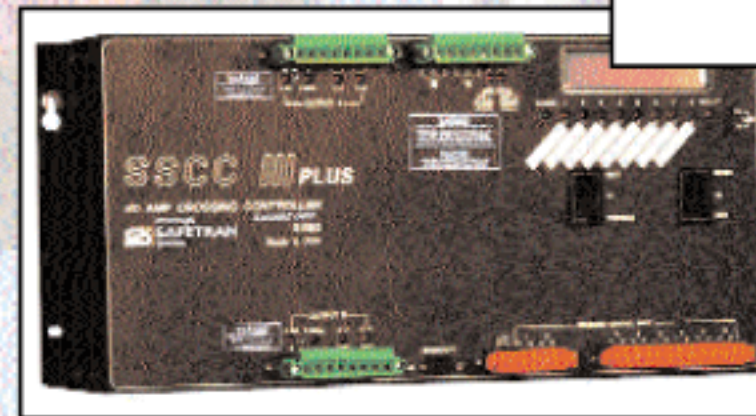
Flashing Lights



Relay



S-60 Gate Mech



Crossing Controller



invensys[®] rail group
SAFETRAN[™]
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