S9203 COMPLIANT STAND ALONE AEI

Automatic equipment identification (AEI) is an electronic recognition system. Consisting of passive tags mounted on each side of rolling stock and active trackside readers. AEI uses RF technology to identify railroad equipment while en route. Collected data offers up-to-the-minute tracking on railcars and their location.

Features

- Operates in all weather
- Low power operation
- Uses state of the art technology
- S9203 compliant
- Remote desktop, web, and telnet interfaces
- Compatible with tiefenbach or frauscher wheel sensors

SPECIFICATIONS

Operating Frequency:	902 to 928 MHz
Reading Range:	12 to 17 feet
Operating temperature	-40°F - 158°F
Dimensions:	19 x 23 inch wall-mounted panel
Memory:	2 MB RAM / 2 GB internal storage

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