



Siemens Technical Bulletin STAB16-0099

SLD4 Firmware 667/TZ/45215/002 Update to Issue4

18th April 2016

Product: SLD4 Loop Detectors

Modifications Req: No

Retrospective Action Req: No

Priority of Change: Information only

- ✓ Introduction
- ✓ Scope
- ✓ Procedure
- ✓ Related Documents

Introduction

This Bulletin provides notification that the SLD4 Firmware (667/TZ/45215/002) has now been updated to Issue4.

Scope

The SLD4 Firmware has now been updated to 667/TZ/45215/002 Issue4 and is available to download from the [Siemens Traffic Website](#)

Procedure

The firmware 667/TZ/45215/002 Issue4 release was produced to provide the following improvements and fixes:

- Tram detection improvements
- Improved fault reporting
- Max loop presence timeout increased to 24hrs
- Enhanced vehicle data collection
- Sitos communication bug fixes

This version4 of the firmware is compatible with all SLD4 variants (667/1/45200/xxx) and also with the SLD4 configuration tool version 2.0.3.

All units dispatched from the factory will be loaded with this latest issue of firmware.

Please note that this latest firmware will help to reduce loop issues due to noise by providing more stable detections. However there is no need to update existing firmware on those SLD4 units which are working reliably.

If you wish to upgrade to the latest issue, the new SLD4 Firmware 667/TZ/45215/002 Issue4 can be downloaded from [Siemens Traffic Downloads](#)

Related Documents

[667/HB/45200/000](#) - SLD4 Loop Detector General Handbook

Approved by: Pri Boyd

Harry Smyth

Senior Product Engineer

Technical Support

Traffic Solutions

Sopers Lane, Poole, Dorset BH17 7ER

Tel: +44 (0)1202 782027

Email: harry.smyth@siemens.com

www.siemens.co.uk/traffic

Committed to quality traffic solutions and service excellence

Siemens plc. Registered office: Siemens plc, Faraday House, Sir William Siemens Square, Frimley, Camberley, GU16 8QD. Registered no: 727817, England