

DIS178

Splitting Distant and Flashing Aspect Signals: Data Corrections

Issue 2

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This document contains 8 pages and was approved at Issue 1 by SSIAG at its meeting of 20/03/2013

This document forms SSIAG's interim guidance on this topic pending the production of an update to the relevant chapter(s) of the SSI Applications Manual.

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Cover Sheet



Documents

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1. Document Status

This document has been prepared for the SSI Applications Group (SSIAG). It was approved for generic use at the SSIAG meeting on 20th March 2013, subject to minor amendments included in issue 2.

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3. PURPOSE

This document has been produced to specify corrections to the SSI data constructs contained in SSI8003-69, pending update and re-issue of SSI8003-69.

4. INTRODUCTION

Following experience on a number of recent projects, a number of errors have been discovered in the data for splitting distant signals in SSI8003-69C. This paper summarises those errors, and the corrections required. A number of these corrections also apply to SSI8003-69B for flashing aspect signals.