



Technical Bulletin – PowerVu Model D9858 Advanced Receiver Transcoder, PID 101/1101 Issue

Overview

Purpose

To inform customers using PowerVu Model D9858 Advanced Receiver Transcoders of an operating issue in particular modes of operation.

Audience

This technical bulletin is applicable to customers using PowerVu Model D9858 Advanced Receiver Transcoders.

The Situation

Under normal operation, PIDS 101 and 1101 are used by the transcoder for video transcoding. PID 101 is used for Program Entry 1 (PE1) and PID 1101 is used for Program Entry 2 (PE2). If the input video PID being transcoded is received on either of these PIDs, LOI (Loss of Input) will not be detected correctly, and if the user has selected No Output, the output will not be suppressed. However, if the user desires Black Output, functionality is normal.

This issue will be resolved in the next software release.

For Information

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