Trendsetter ContinuousLoad

Status Light Replacement Procedure

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Revision History

Revision	Date	Author	Comments
A	Sep 2006	Dragan Radovic	Initial release of document
A	Feb 2007	Janet Waterman	Light edit for release

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1. SCOPE

This document describes the procedure for replacing status LED lights on Kodak® Trendsetter® ContinuousLoad (CL) devices. The AL board replaces the CL board and adapter cables are required.

2. PARTS REQUIRED

2.1 Upgrade kit 518-02032A

Part Number	Description	Quantity
220-01843A	Cable assembly, Cl to Al status LED adapter	2
503-00186A	Board, assembly, status lights, Al, Nwp	2

3. REPLACEMENT PROCEDURE

3.1 Removing the CL status LED board

1. Demount the existing CL status LED board (503-00103B) by removing the four mounting screws (52-3252) and washers (52-3057). See Photo 1.
2. Keep the screws and washers for mounting the AL status board.

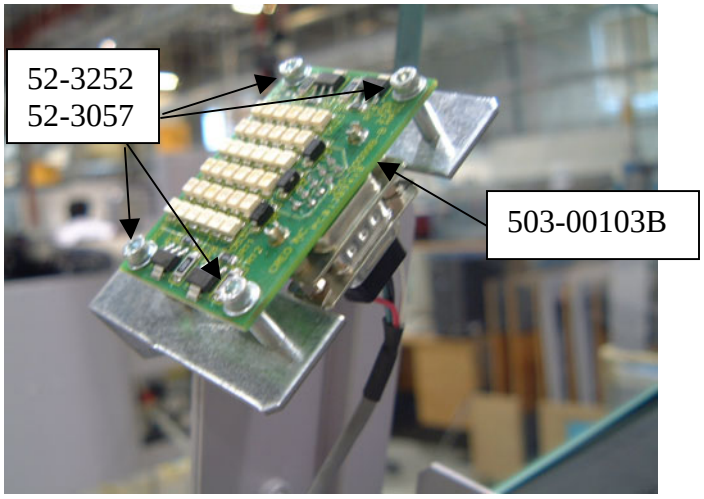


Photo 1

3. Disconnect the CL Status LED cable (220-00345B) from the CL status LED board (503-00103B) by unscrewing the two retainer screws (52-4335) on the 9-pin D-sub cable connector. See Photo 2.

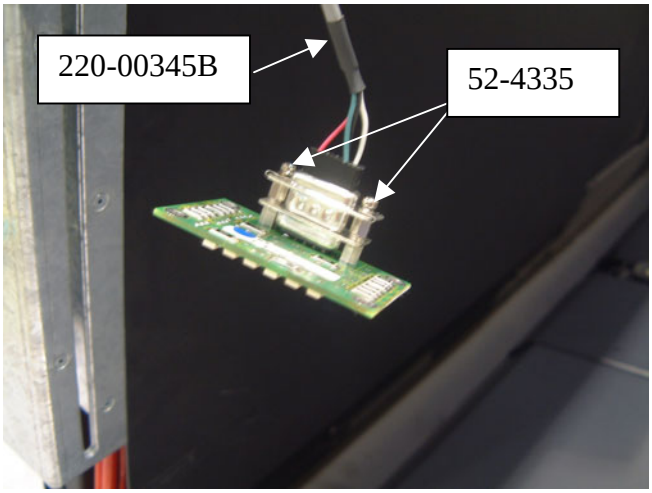


Photo 2

3.2 Installing the adapter cable

1. Connect the adapter cable 220-01843A (part of kit 518-02032A), with the existing status LED cable (220-00345B) using the 9-pin D-sub connector.
2. Secure the cable with two retainer screws (52-4335) located on the cable connector. See Photo 3.

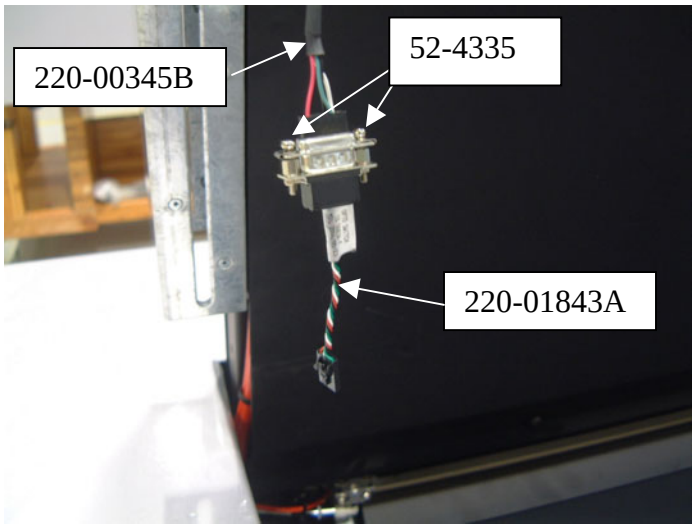


Photo 3

3.3 Connecting and installing the Al status LED board with the adapter cable

1. Plug the 4-pin connector from adapter cable 220-01843A into the 4-pin connector on the AL status LED board 503-00186A (part of kit 518-02032A).

2. Mount the AL status LED board (503-00186A) on the standoffs and secure with the previously removed screws (52-3252) and washers (52-3057). See Photo 4A and 4B.

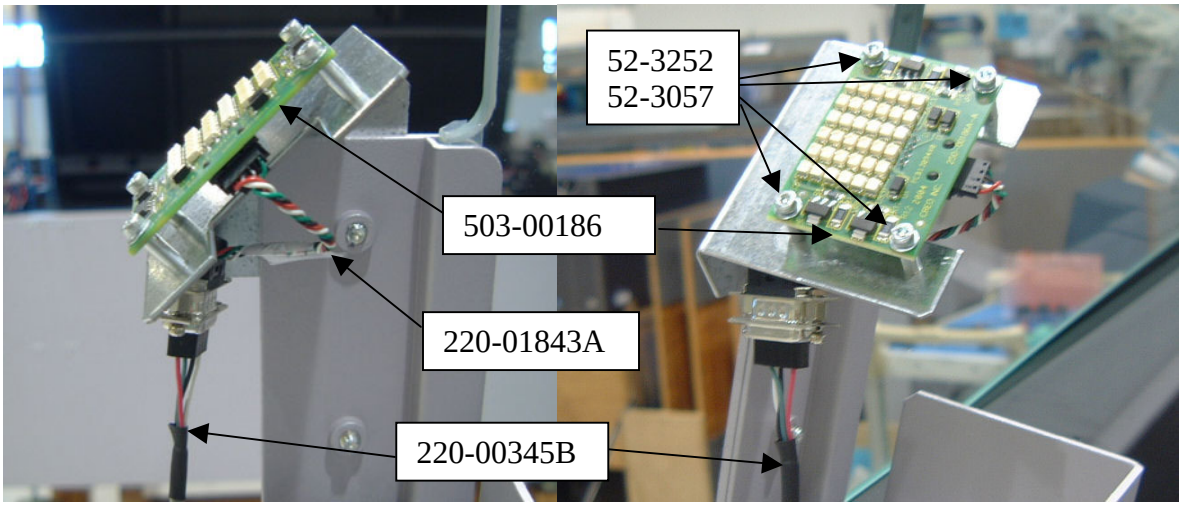


Photo 4A Photo 4B