FCO CA12332: UDRC Bulkhead Plate

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Product	FCO priority
• Kodak® Trendsetter® 400/800 III	Next visit

Output devices affected All GMCE Trendsetters – serial numbers start with TG

Background

There is EMC-radiated noise leakage through the UDRC non-conductive coated bulkhead plate when the Trendsetter is connected to a UDRC.

Solution

Install a conductive-coated bulkhead plate.

Time required 1/2 hr

Parts required

Part Number	Part Name	Quantity
512-00442A	KIT,FCO,ECO_CA12332,EMC UPGRADE,TS	1

Tools required

- Hex key
- Flat-head screwdriver

Procedure

1. Turn off the Trendsetter power and disconnect the power cord.
2. Open the fan box door.
3. Remove the rear fan box panel by loosening the four slotted screws.
4. Loosen the six hex screws on the UDRC bulkhead plate.



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5. Unplug the UDRC hose.
6. Remove cable 10-5007 and cable 10-5159 (Autoloader) by loosening the hex screws on the bulkhead plate.
7. Transfer the cable(s) to the new UDRC bulkhead plate (57-9042C).
8. Reinstall the UDRC hose and cable(s) on the UDRC bulkhead plate.
9. Tighten the six hex screws on the UDRC bulkhead plate.
10. Install the rear fan box panel and tighten the four slotted screws.
11. Close the fan box door.
12. Connect the power cord and turn on the device.

FCO 100 label number	3
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