

Lines, streaks, and toner leaking HP Color LaserJet M750/M775MFP/CP5225/CP5525

Issue:

Lines, streaks, and/or toner leaking when printing

Symptoms:

- •Lines or streaks on the ITB
- •Toner leaks on printed pages
- •Excess toner on the inside of the printer
- •Excess toner on the inside of a full Toner Collection Unit (TCU)
- •Image quality defect at the top of the page
- •A shorter yield than normal from toner cartridges

For the M750/M775 ONLY: Download the latest version of firmware from HP.com. There is a calibration change to this firmware that reduces calibrations, thus reducing lines and streaks.

1. Open the front door of the printer.

- 2.Remove the toner cartridges and determine whether or not the printer has toner throughout the cartridge area.
- 3.If the PQ defect only occurs at the top of the page, clean and check the Mylar strip for damage.

See Image Quality examples.

4.If the Mylar strip is damaged, replace the registration sensor assembly.

Part number: RM1-7922-000CN

5.If there is not excessive toner and the error persists, replace the ITB.

Image quality examples

Figure: Lines or streaks visible on the top of printed pages

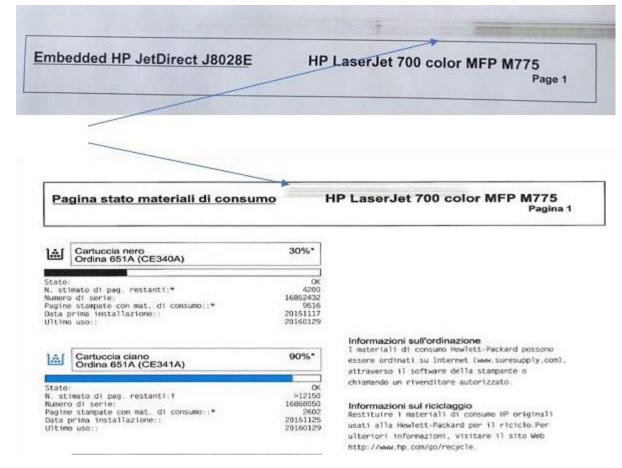


Figure: Lines or streaks visible on the ITB



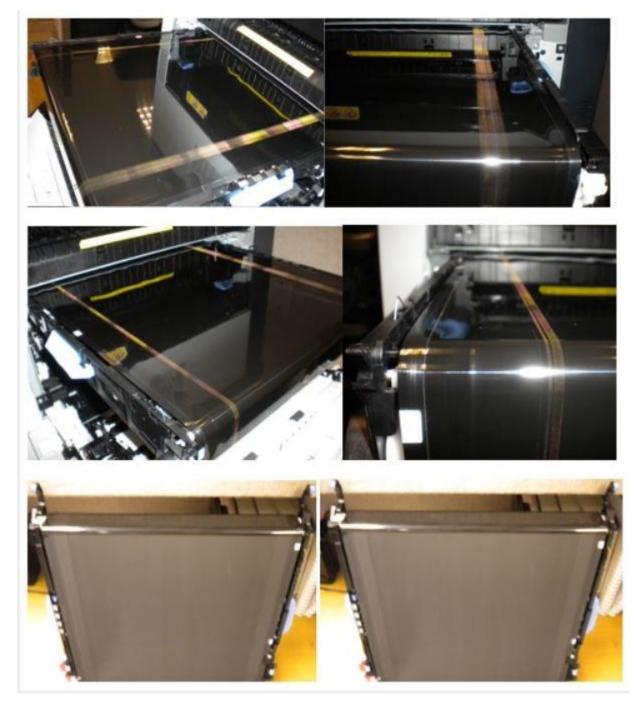


Figure: PQ defect at the top of the page

HP LaserJet 700 color MFP M775 ¥1.1		(Inches)
	M	PA
Xa3		BB YaD
Xarl		CC Ya4
Xa5	B	EDD Ya5
Xa6 Xa7		E
Xat		EE Ya7
XaS		
Xa10		FF Ya9
Xa11		GG Ya11
		THH

Figure: The Mylar strip needs to be cleaned and/or is damaged (PQ defect at the top of the page)

