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LaserWriter Pro 810: Paper Trays Self-Configuring (8/94)

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TOPIC -----

If the paper guides are not adjusted properly, the printer either indicates there is a paper jam as soon as the paper approaches the fuser assembly, or the user test page is enlarged and doesn't fit properly on an 8.5x11 sheet of paper. The test page fits and prints properly if an 11x17 sheet of paper is the cassette

DISCUSSION -----

The paper trays for the LaserWriter Pro 810 are self-configuring. When the paper guides are adjusted to the correct paper size, a series of 4 magnets on the side of the cassette move to their appropriate positions. If the mechanism that moves the magnets is defective, the printer detects the wrong tray size. The following chart indicates the correct magnet positions for each paper size.

Cassette Tray Magnet Positions for the LaserWriter Pro 810:

A4	B5	Letter	13"	Legal	B4	A3	Ledger
<-	<-	<-	->	->	->	->	->
<-	->	<-	<-	<-	<-	<-	->
<-	<-	<-	<-	->	->	<-	<-
->	<-	<-	->	->	<-	<-	<-

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03 Aug 1994 - Added information on image not printing on 8.5x11 sheet of paper.

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