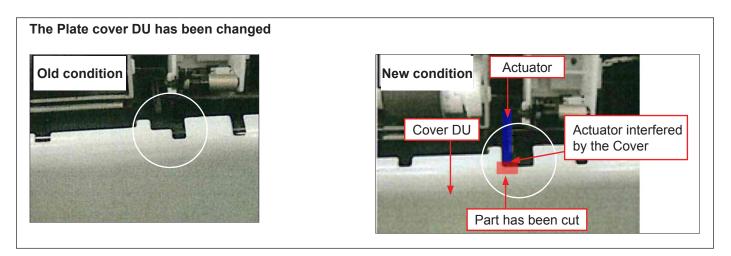


SB Number:	SB 2H9-021	Creation Date: 10/01/2012	
Subject:	Paper empty mis-detection when the paper cassette is full		
Model:	FS-1028MFP/1128MFP/1030MFP/1130MFP/1035MFP/1135MFP		

Phenomenon	Paper empty may be mis-detected, if the Paper cassette is fully loaded with paper.	
Cause	The leading edge of the Actuator may be caught by the paper.	
Solution	 The angle of the Actuator stoppage has been changed. Due to the above mentioned change, the shape of the Plate cover DU has been changed (To prevent interference by the Cover DU) 	

The Actuator has been changed Image: state of the state o



Parts

No. Old Parts No.		New Parts No.	Description	Q'TY		Interchange- ability	
				Old	New	Old	New
1	302LZ06010 2LZ06010	302LZ06011 2LZ06011	ACTUATOR EMPTY A	1	1	0	Х
2	302HS94330 2HS94330	302HS94331 2HS94331	PARTS PLATE COVER DU ASSY SP	1	1	Х	0



Classification	Entire stock rework	In-field modification at next visit	XIn-field modification by case	No modification necessary
Field measure	The old type of the Cover DU interferes with the latest type of the Actuator . Therefore use the latest type of the Cover DU (Parts plate cover DU assy SP) when replacing the Actuator with the latest type.			

Serial numbers of affected machines

Туре	Serial number
FS-1028MFP/1128MFP/1030MFP/1130MFP/1035MFP/1135MFP	November 2011 production.

The above mentioned changes have been applied to machines produced after the above mentioned production date.