

Service Bulletin

SB Number:	SB AS-121	Issue Date: 01/07/2003
Subject:	Application of grease to 'UPPER TURN PLATE' (J83)	
Model:	F-4730, DF-71E, DF-35	

F-4730: finisher for KM-6230

DF-71E: finisher for KM-2530/3530/4030, FS-9100DN, FS-9500DN

DF-35: finisher for KM-C830/C830D

Phenomenon

JAM 83 may occur.

Cause

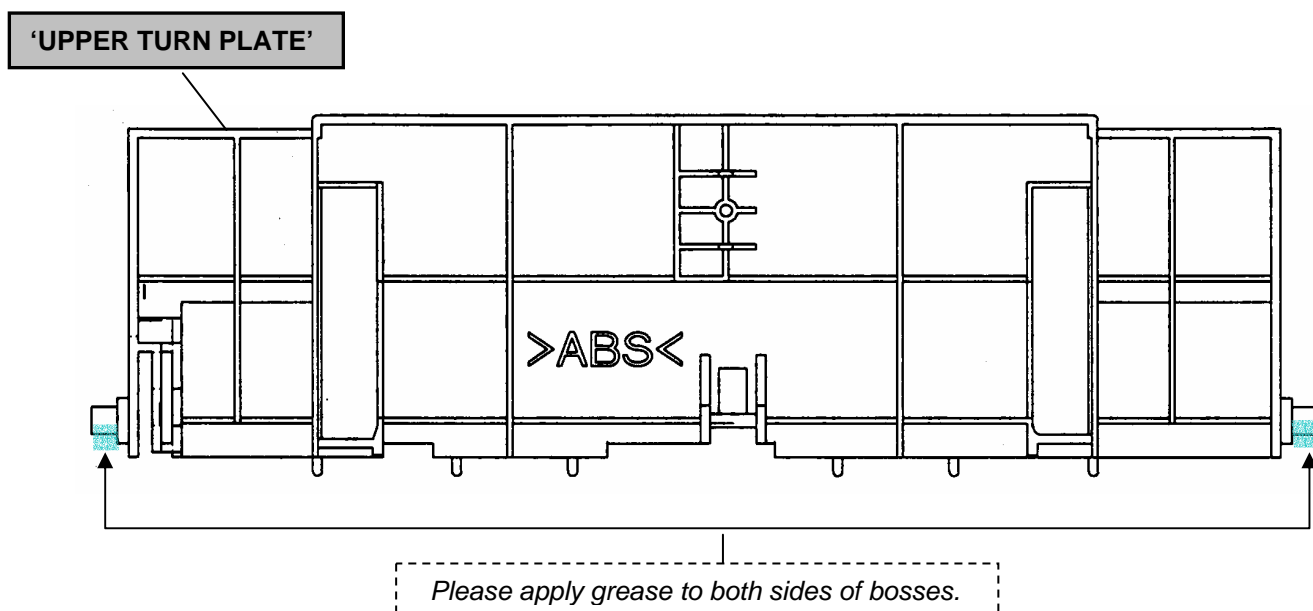
The '**UPPER GUIDE, FEED SHIFT**' and the fulcrum of the '**UPPER TURN PLATE**' may not rotate smoothly. As a result of the unsmooth rotation the parts are not stable and may vibrate (resulting into JAM 83) and possibly wear down.

Field Measure

To prevent the contact section on the '**UPPER GUIDE, FEED SHIFT**' from wearing down, please apply grease (TMP 1 grease) to the fulcrums of the '**UPPER TURN PLATE**'. See picture below.

(Quantity of grease: 2 pieces of rice grain)

Please take care that, except for the fulcrum of '**UPPER TURN PLATE**', no grease adheres to the rest of the paper conveying route.



Affected Machine Serial Numbers:

F-4730:	currently no production
DF-71E	D3017785 and later
DF-35	X3001424 and later