

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

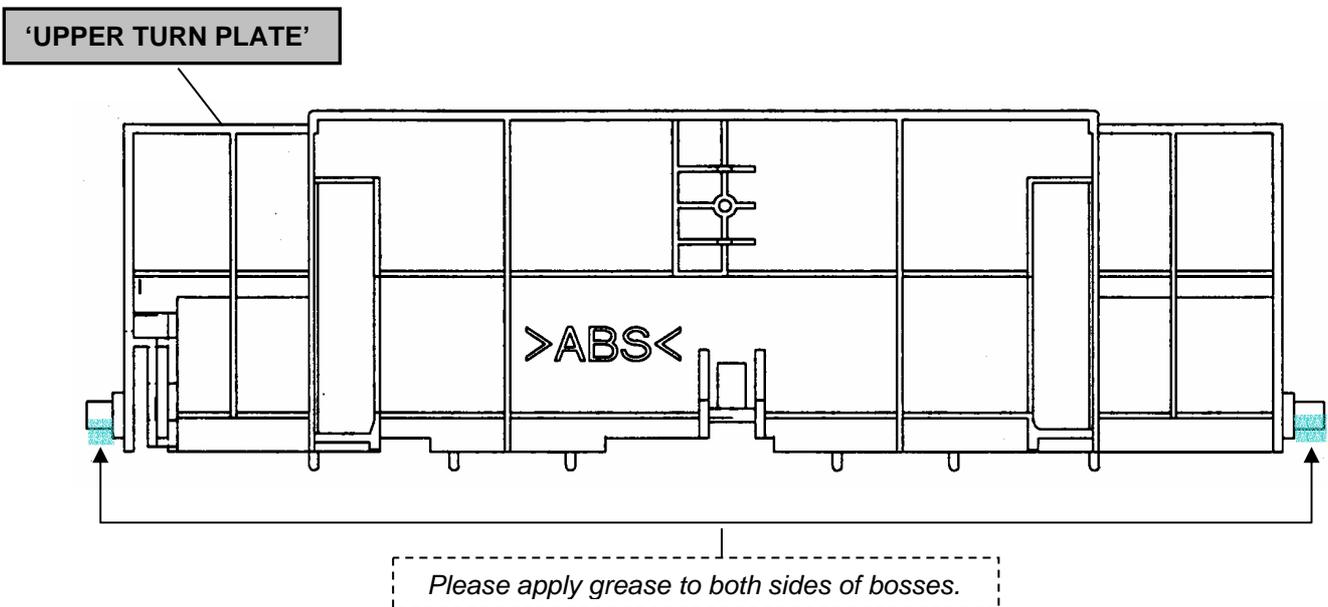
The 'UPPER GUIDE, FEED SHIFT' and the fulcrum of the 'UPPER TURN PLATE' may not rotate smoothly. As a result of the unsmooth rotation the parts are not stable and may vibrate (resulting into JAM 83) and possibly wear down.

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