

SB Number:	SB 2C9-016	Creation Date: 05/02/2005
Subject:	Unsuccessful detection of paper size in lengthwise direction	
Model:	KM-1620	

Phenomenon & Cause

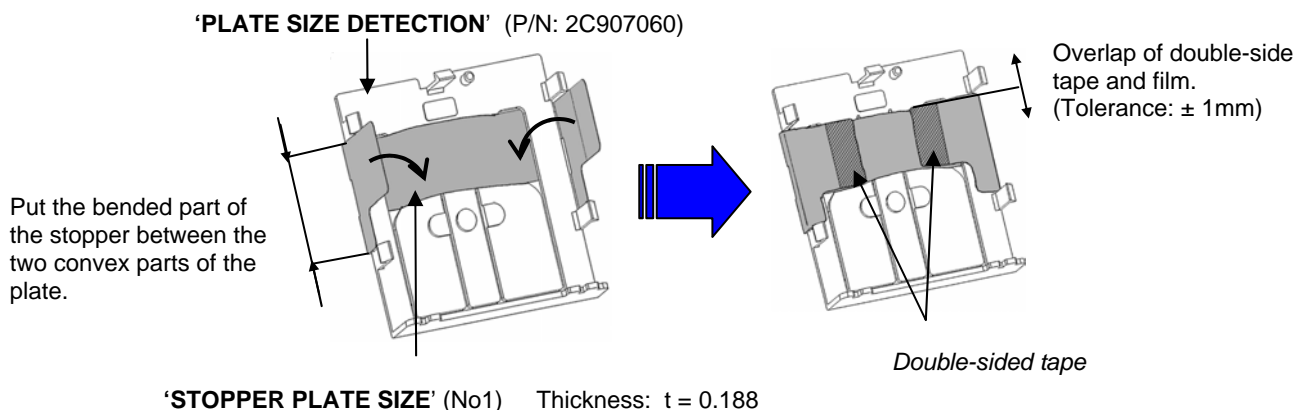
Paper sizes which are positioned in lengthwise direction in the cassette might not be correctly detected due to possible deformation of the 'PLATE SIZE DETECTION' (P/N: 2C907060). Due to this deformation the 'PUSH SWITCH 03 SN' (P/N: SP000360) that detects paper size in lengthwise direction in cassette is located at improper position.

Countermeasure

The 'STOPPER PLATE SIZE' (No.1) has been attached to the 'PLATE SIZE DETECTION' in order to prevent the deformation of 'PLATE SIZE DETECTION'.

Field Measure

If the phenomenon arises, please attach new part no. 1 (see below parts table).



Parts Table

No.	Part No. OLD	Part No. NEW	Description	Q'ty		Interchange ability	
				Old	New		
1	-----	2C907640	STOPPER PLATE SIZE	-	1	-	O

Affected Machine Serial Numbers:

KM-1620: from H3012472 to 3012840, H3013241 and later