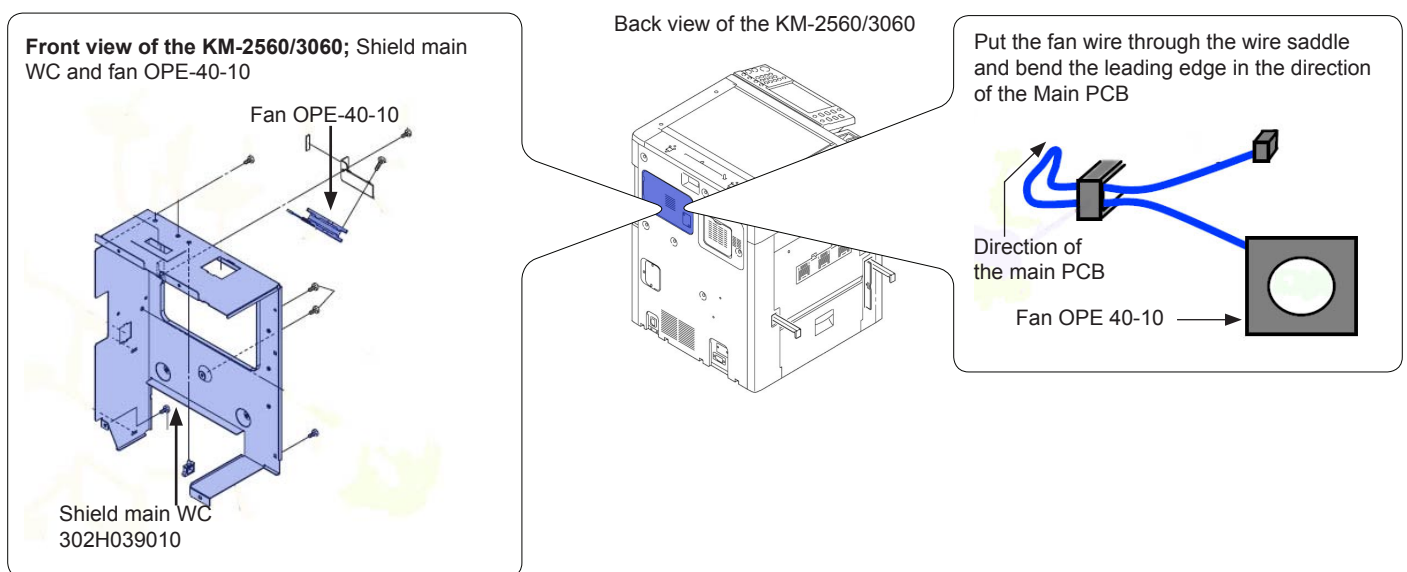


<b>SB Number:</b>	<b>SB 2H0-015</b>	<b>Creation Date:</b> 05/02/2009
<b>Subject:</b>	<b>Loud noise from the fan OPE 40-10 at the Main PCB</b>	
<b>Model:</b>	<b>KM-2560/3060</b>	

<b>Phenomenon</b>	Loud noise may be created by the fan OPE 40-10 at the Main PCB.
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<b>Solution</b>	Replace fan 40-15(5V) 302FB25260 with fan OPE 40-10 302GR44010. Based on this change the fan OPE 40-10 wiring has been changed.
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Fan OPE 40-10 specifications	Rotation speed (r/min)	Wire length
Old fan	6000	50
New fan	4500	150

Parts	No.	Old Parts No.	New Parts No.	Description	Q'TY		Interchangeability		SP
					Old	New	Old	New	
	1	302FB25260 2FB25260	302GR44010 2GR44010	FAN OPE 40-10	1	1	O	O	O

<b>Classification</b>	<input type="checkbox"/> Entire stock rework	<input type="checkbox"/> In-field modification at next visit	<input checked="" type="checkbox"/> In-field modification by case	<input type="checkbox"/> No modification necessary
<b>Field measure</b>	When the above mentioned phenomenon occurs, please replace fan 40-15(5V) 302FB25260 with fan OPE 40-10 302GR44010.			

Affected serial numbers	Type	Serial number
	KM-2560/3060	July 2008 production