

[11] MAINTENANCE

1. Maintenance cycle and maintenance items

Maintenance of the SF2116/2118/1016/1018 should be performed at every 50K.

<Content> * = Lubricate, ○ = Clean, △ = Adjust, ▲ = Replace/attach, □ = Shift position
 X = Check (Clean, replace, or adjust if necessary.)

* The toner consumption and the waste toner bottle replacement cycle are those when the reference chart is used.

Section	Parts	50K	100K	150K	200K	Remark	
Developing	Developer	▲	▲	▲	▲		
	DV blade	○	▲	○	▲		
	DV side seal (F/R)	○	▲	○	▲		
Process peripheral	Drum	▲	▲	▲	▲		
	Cleaner blade	▲	▲	▲	▲		
	Toner reception seal	▲	▲	▲	▲		
	Drum separation seal	▲	▲	▲	▲		
	Charging plate (saw teeth)	○	▲	○	▲		
	MC case	○	○	○	○		
	Screen grid	○	▲	○	▲		
	Discharge lamp	○	○	○	○		
	Blank lamp	○	○	○	○		
	Drum mark sensor	○	○	○	○		
	Drum density sensor	○	○	○	○		
	Waste toner bottle	▲	▲	▲	▲		
	TC/SC case	○	○	○	○		
	TC/SC wire	○	▲	○	▲		
	Suction belt	○	○	○	○		
	Ozone filter	X	○	X	○		
	Fusing	Upper heat roller	X	▲	X	▲	
Lower heat roller		▲	▲	▲	▲		
Upper separation pawl		○	▲	○	▲		
Lower separation pawl		▲	▲	▲	▲		
Thermistor		○	○	○	○		
Heat roller gear		*	▲	*	▲		
Mirror/lens/reflector		○	○	○	○		
Drive wire/pulley		X	X	X	X		
Rails		X	*	X	*		
Table glass		○	○	○	○		
Optical	Dust-proof glass	○	○	○	○		
	Pick-up roller	○ (X)	○ (X)	○ (X)	○ (X)		
	Paper feed roller	○ (X)	○ (X)	○ (X)	○ (X)		
	Separation roller	○ (X)	○ (X)	○ (X)	○ (X)		
	Torque limiter section	X	X	X	X		
	Do not use alcohol. Wipe with water.	▲	▲	▲	▲		
Paper feed (including multi paper feed section)	Torque limiter section	X	X	X	X		
	PC roller pair	○	○	○	○		
	Transport roller pair	○	○	○	○		
	Transport paper guides	○	○	○	○		
	Transport system sensors	○	○	○	○		
	Belts	○	○	○	○		
	Gears (specified gears only)	*	*	*	*		
	Drive	Belts	○	○	○	○	
		Gears (specified gears only)	*	*	*	*	
	Transport	PC roller pair	○	○	○	○	
Transport roller pair		○	○	○	○		
Transport paper guides		○	○	○	○		
Transport system sensors		○	○	○	○		
Belts		○	○	○	○		
Gears (specified gears only)		*	*	*	*		
Image	Belts	○	○	○	○		
	Gears (specified gears only)	*	*	*	*		