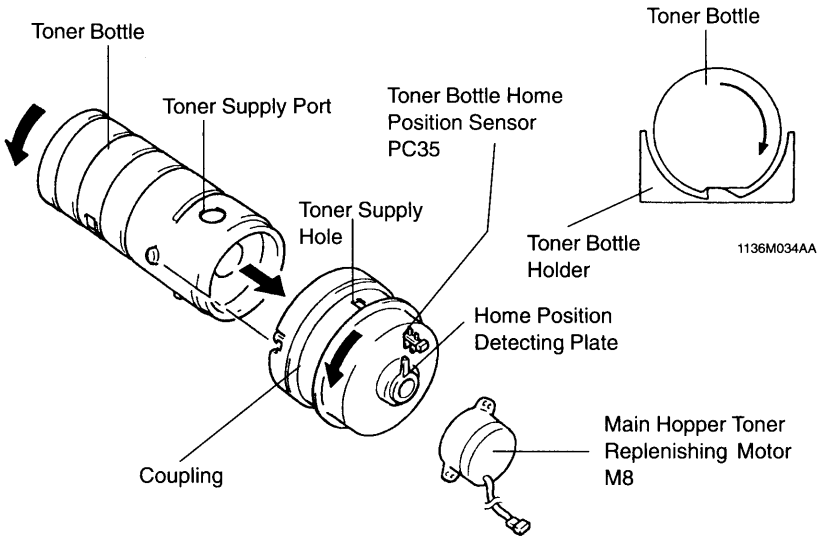
13-8. Main Hopper Toner Replenishing Mechanism

- Toner is supplied from the Main Hopper to Sub Hopper as follows. When a toner–empty condition is detected in the Sub Hopper, it energizes Main Hopper Toner Replenishing Motor M8 to turn the Toner Bottle.
- The Home Position Detecting Plate fitted to the coupling and Toner Bottle Home Position Sensor PC35 ensure that the Toner Supply Port in the Toner Bottle is positioned at the top whenever the Toner Bottle is stopped.



Controlled Part	Control Signal	ON	OFF	WIRING DIAGRAM
M8	PJ11A-4A	L	H	2-H

Controlled Part	Control Signal	Blocked	Unblocked	WIRING DIAGRAM
PC35	PJ11A-9B	L	H	2-K