

## 5.3 Operator Call Errors

The following errors can be corrected by the operator.

(Ink cartridge)

OPEN X INKCOVER CHANGE YY INK	X	: L (Left) / R (right)
	YY	: Y, M, C, Bk, Lc, Lm

Description : There is no ink.

Measure : Take appropriate measure according to the message.

OPEN X INKCOVER SET YY INK	X	: L (Left) / R (right)
	YY	: Y, M, C, Bk, Lc, Lm

Description : An ink cartridge is not installed.

Measure : Take appropriate measure according to the message.

OPEN X INKCOVER CHECK YY INK	Z	X	: L (Left) / R (Right)
		YY	: Y, M, C, Bk, Lc, Lm
		Z	: Type of error
			1: Check sun error
			2: Different color
			3: Different type (OEM code)
			4: Hash error
			5: Write error
			6: Upper limit error
			7: Serial ID I/O error
			8: Differnt custom serial ID
			9: Ink remaining history error

Description : Ink cartridge error.

Measure : Take appropriate measure according to the message.

(Ink cover)

INKCOVER IS OPEN CLOSE X INKCOVER	X	: L (Left) / R (right)
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Description : The ink cover open.

Measure : Take appropriate measure according to the message.

(Ink remain)

- The ink LED flashes.

Description : Ink is running out. (Warning)

Measure : Replace the ink cartridge.