

Configuration for optional device

Note

- The combination except as mentioned in the following is prohibited.
- The options can be connected each other. However, be sure to take note of the AC connection mode.

[Coupling combination of the main body and the paper feed option](#)

[Coupling combination of the main body and the finisher option](#)

[Combination of the main body and the paper feed/finisher option \(C4065 for North America, Europe, China and India\)](#)

[Combination of the main body and the paper feed/finisher option \(C4065P for Europe and China\)](#)

[Combination of the main body and the image controller \(IC\) option](#)

[Options that connect to the external AC power supply](#)

[Combination of the paper feed option and the dehumidifier heater](#)

Coupling combination of the main body and the paper feed option

No.	Main body	Op.1	Op.2	Op.3
1	Main body	MB-509 ^{*1}	-	-
2	Main body	LU-202m ^{*2}	-	-
3	Main body	MB-509 ^{*1}	LU-202m ^{*2}	-
4	Main body	LU-202XLm ^{*2}	-	-
5	Main body	MB-509 ^{*1}	LU-202XLm ^{*2}	-
6	Main body	PF-602m ^{*4}	-	-
7	Main body	PF-707m ^{*4}	-	-
8	Main body	PF-707m ^{*5 *6}	MB-508 ^{*1}	-
9	Main body	PF-707m ^{*5 *6}	LU-202XLm ^{*2 *3}	-
10	Main body	PF-707m ^{*5 *6}	MB-508 ^{*1}	LU-202XLm ^{*2 *3}
11	Main body	PF-707m ^{*5 *6}	PF-707m ^{*5}	-
12	Main body	PF-707m ^{*5 *6}	PF-707m ^{*5 *6}	PF-707m ^{*5}

*1: The MK-760 can be connected arbitrarily to the MB-508 and MB-509.

*2: The HT-503 (or HT-515) and MK-746 can be connected arbitrarily to the LU-202m and LU-202XLm.

*3: The HT-503 (or HT-515) can be connected arbitrarily when the LU-202XLm is connected upstream of the PFU.

*4: The HT-504 (for Europe), HT-505 (for Japan and North America), and HT-517 (for Japan) can be connected arbitrarily to the PF-602m.

*5: The HT-506 can be connected arbitrarily to the PF-707m.

*6: Installation of the FA-502 is required.

Coupling combination of the main body and the finisher option

Op.11	Op.10	Op.9	Op.8	Op.7	Op.6	Op.5	Op.4	Op.3	Op.2	Op.1	Main body
-	-	-	-	-	-	FD-503	RU-510*1	-	-	RU-518m*3	Main body
-	-	-	-	-	-	FD-503	-	-	IQ-501	RU-518m*3	Main body
-	-	-	-	-	-	FD-503	RU-510*1	RU-702	IQ-501	RU-518m*3	Main body
-	-	-	-	-	LS-507	FD-503	RU-510*1	-	-	RU-518m*3	Main body
-	-	-	-	-	LS-507	FD-503	-	-	IQ-501	RU-518m*3	Main body
-	-	-	-	-	LS-507	FD-503	RU-510*1	RU-702	IQ-501	RU-518m*3	Main body
-	-	-	-	LS-507	LS-507	FD-503	RU-510*1	-	-	RU-518m*3	Main body
-	-	-	-	LS-507	LS-507	FD-503	-	-	IQ-501	RU-518m*3	Main body
-	-	-	-	LS-507	LS-507	FD-503	RU-510*1	RU-702	IQ-501	RU-518m*3	Main body
-	-	-	-	SD-506/ SD-513	LS-507	FD-503	RU-510*1	-	-	RU-518m*3	Main body
-	-	-	-	SD-506/ SD-513	LS-507	FD-503	-	-	IQ-501	RU-518m*3	Main body
-	-	-	-	SD-506/ SD-513	LS-507	FD-503	RU-510*1	RU-702	IQ-501	RU-518m*3	Main body
-	-	-	-	PB-503	LS-507	FD-503	RU-510*1	-	-	RU-518m*3	Main body
-	-	-	-	PB-503	LS-507	FD-503	-	-	IQ-501	RU-518m*3	Main body
-	-	-	-	PB-503	LS-507	FD-503	RU-510*1	RU-702	IQ-501	RU-518m*3	Main body
-	-	-	-	FS-532/ OT-512	LS-507	FD-503	RU-510*1	-	-	RU-518m*3	Main body
-	-	-	-	FS-532/ OT-512	LS-507	FD-503	-	-	IQ-501	RU-518m*3	Main body
-	-	-	-	FS-532/ OT-512	LS-507	FD-503	RU-510*1	RU-702	IQ-501	RU-518m*3	Main body
-	-	-	-	-	SD-506/ SD-513	FD-503	RU-510*1	-	-	RU-518m*3	Main body
-	-	-	-	-	SD-506/ SD-513	FD-503	-	-	IQ-501	RU-518m*3	Main body
-	-	-	-	-	SD-506/ SD-513	FD-503	RU-510*1	RU-702	IQ-501	RU-518m*3	Main body
-	-	-	-	PB-503	SD-506/ SD-513	FD-503	RU-510*1	-	-	RU-518m*3	Main body
-	-	-	-	PB-503	SD-506/ SD-513	FD-503	-	-	IQ-501	RU-518m*3	Main body
-	-	-	-	PB-503	SD-506/ SD-513	FD-503	RU-510*1	RU-702	IQ-501	RU-518m*3	Main body
-	-	-	FS-532/ OT-512	PB-503	SD-506/ SD-513	FD-503	RU-510*1	-	-	RU-518m*3	Main body

Op.11	Op.10	Op.9	Op.8	Op.7	Op.6	Op.5	Op.4	Op.3	Op.2	Op.1	Main body
-	-	-	FS-532/ OT-512	PB-503	SD-506/ SD-513	FD-503	-	-	IQ-501	RU-518m*3	Main body
-	-	-	FS-532/ OT-512	PB-503	SD-506/ SD-513	FD-503	RU-510*1	RU-702	IQ-501	RU-518m*3	Main body
-	-	-	-	FS-532/ OT-512	SD-506/ SD-513	FD-503	RU-510*1	-	-	RU-518m*3	Main body
-	-	-	-	FS-532/ OT-512	SD-506/ SD-513	FD-503	-	-	IQ-501	RU-518m*3	Main body
-	-	-	-	FS-532/ OT-512	SD-506/ SD-513	FD-503	RU-510*1	RU-702	IQ-501	RU-518m*3	Main body
-	-	-	-	-	PB-503	FD-503	RU-510*1	-	-	RU-518m*3	Main body
-	-	-	-	-	PB-503	FD-503	-	-	IQ-501	RU-518m*3	Main body
-	-	-	-	-	PB-503	FD-503	RU-510*1	RU-702	IQ-501	RU-518m*3	Main body
-	-	-	-	FS-532/ OT-512	PB-503	FD-503	RU-510*1	-	-	RU-518m*3	Main body
-	-	-	-	FS-532/ OT-512	PB-503	FD-503	-	-	IQ-501	RU-518m*3	Main body
-	-	-	-	FS-532/ OT-512	PB-503	FD-503	RU-510*1	RU-702	IQ-501	RU-518m*3	Main body
-	-	-	-	-	FS-532/ OT-512	FD-503	RU-510*1	-	-	RU-518m*3	Main body
-	-	-	-	-	FS-532/ OT-512	FD-503	-	-	IQ-501	RU-518m*3	Main body
-	-	-	-	-	FS-532/ OT-512	FD-503	RU-510*1	RU-702	IQ-501	RU-518m*3	Main body
-	-	-	-	-	-	LS-507	-	-	-	RU-518m*3	Main body
-	-	-	-	-	-	LS-507	-	-	IQ-501	RU-518m*3	Main body
-	-	-	-	-	-	LS-507	-	RU-702	IQ-501	RU-518m*3	Main body
-	-	-	-	-	LS-507	LS-507	-	-	-	RU-518m*3	Main body
-	-	-	-	-	LS-507	LS-507	-	-	IQ-501	RU-518m*3	Main body
-	-	-	-	-	LS-507	LS-507	-	RU-702	IQ-501	RU-518m*3	Main body
-	-	-	-	SD-506/ SD-513	LS-507	LS-507	-	-	-	RU-518m*3	Main body
-	-	-	-	SD-506/ SD-513	LS-507	LS-507	-	-	IQ-501	RU-518m*3	Main body
-	-	-	-	SD-506/ SD-513	LS-507	LS-507	-	RU-702	IQ-501	RU-518m*3	Main body
-	-	-	-	PB-503	LS-507	LS-507	-	-	-	RU-518m*3	Main body
-	-	-	-	PB-503	LS-507	LS-507	-	-	IQ-501	RU-518m*3	Main body
-	-	-	-	PB-503	LS-507	LS-507	-	RU-702	IQ-501	RU-518m*3	Main body

Op.11	Op.10	Op.9	Op.8	Op.7	Op.6	Op.5	Op.4	Op.3	Op.2	Op.1	Main body
-	-	-	-	FS-532/ OT-512	LS-507	LS-507	-	-	-	RU-518m ⁺³	Main body
-	-	-	-	FS-532/ OT-512	LS-507	LS-507	-	-	IQ-501	RU-518m ⁺³	Main body
-	-	-	-	FS-532/ OT-512	LS-507	LS-507	-	RU-702	IQ-501	RU-518m ⁺³	Main body
-	-	-	MK-761	FS-532/ OT-512	LS-507	LS-507	-	-	-	RU-518m ⁺³	Main body
-	-	-	MK-761	FS-532/ OT-512	LS-507	LS-507	-	-	IQ-501	RU-518m ⁺³	Main body
-	-	-	MK-761	FS-532/ OT-512	LS-507	LS-507	-	RU-702	IQ-501	RU-518m ⁺³	Main body
-	-	-	-	-	SD-506/ SD-513	LS-507	-	-	-	RU-518m ⁺³	Main body
-	-	-	-	-	SD-506/ SD-513	LS-507	-	-	IQ-501	RU-518m ⁺³	Main body
-	-	-	-	-	SD-506/ SD-513	LS-507	-	RU-702	IQ-501	RU-518m ⁺³	Main body
-	-	-	-	PB-503	SD-506/ SD-513	LS-507	-	-	-	RU-518m ⁺³	Main body
-	-	-	-	PB-503	SD-506/ SD-513	LS-507	-	-	IQ-501	RU-518m ⁺³	Main body
-	-	-	-	PB-503	SD-506/ SD-513	LS-507	-	RU-702	IQ-501	RU-518m ⁺³	Main body
-	-	-	-	FS-532/ OT-512	SD-506/ SD-513	LS-507	-	-	-	RU-518m ⁺³	Main body
-	-	-	-	FS-532/ OT-512	SD-506/ SD-513	LS-507	-	-	IQ-501	RU-518m ⁺³	Main body
-	-	-	-	FS-532/ OT-512	SD-506/ SD-513	LS-507	-	RU-702	IQ-501	RU-518m ⁺³	Main body
-	-	-	-	-	PB-503	LS-507	-	-	-	RU-518m ⁺³	Main body
-	-	-	-	-	PB-503	LS-507	-	-	IQ-501	RU-518m ⁺³	Main body
-	-	-	-	-	PB-503	LS-507	-	RU-702	IQ-501	RU-518m ⁺³	Main body
-	-	-	-	FS-532/ OT-512	PB-503	LS-507	-	-	-	RU-518m ⁺³	Main body
-	-	-	-	FS-532/ OT-512	PB-503	LS-507	-	-	IQ-501	RU-518m ⁺³	Main body
-	-	-	-	FS-532/ OT-512	PB-503	LS-507	-	RU-702	IQ-501	RU-518m ⁺³	Main body
-	-	-	-	-	FS-532/ OT-512	LS-507	-	-	-	RU-518m ⁺³	Main body
-	-	-	-	-	FS-532/ OT-512	LS-507	-	-	IQ-501	RU-518m ⁺³	Main body

Op.11	Op.10	Op.9	Op.8	Op.7	Op.6	Op.5	Op.4	Op.3	Op.2	Op.1	Main body
-	-	-	-	-	FS-532/ OT-512	LS-507	-	RU-702	IQ-501	RU-518m*3	Main body
-	-	-	-	MK-761	FS-532/ OT-512	LS-507	-	-	-	RU-518m*3	Main body
-	-	-	-	MK-761	FS-532/ OT-512	LS-507	-	-	IQ-501	RU-518m*3	Main body
-	-	-	-	MK-761	FS-532/ OT-512	LS-507	-	RU-702	IQ-501	RU-518m*3	Main body
-	-	-	-	-	-	SD-506/ SD-513	-	-	-	RU-518m*3	Main body
-	-	-	-	-	-	SD-506/ SD-513	-	-	IQ-501	RU-518m*3	Main body
-	-	-	-	-	-	SD-506/ SD-513	-	RU-702	IQ-501	RU-518m*3	Main body
-	-	-	-	-	PB-503	SD-506/ SD-513	-	-	-	RU-518m*3	Main body
-	-	-	-	-	PB-503	SD-506/ SD-513	-	-	IQ-501	RU-518m*3	Main body
-	-	-	-	-	PB-503	SD-506/ SD-513	-	RU-702	IQ-501	RU-518m*3	Main body
-	-	-	-	FS-532/ OT-512	PB-503	SD-506/ SD-513	-	-	-	RU-518m*3	Main body
-	-	-	-	FS-532/ OT-512	PB-503	SD-506/ SD-513	-	-	IQ-501	RU-518m*3	Main body
-	-	-	-	FS-532/ OT-512	PB-503	SD-506/ SD-513	-	RU-702	IQ-501	RU-518m*3	Main body
-	-	-	-	-	FS-532/ OT-512	SD-506/ SD-513	-	-	-	RU-518m*3	Main body
-	-	-	-	-	FS-532/ OT-512	SD-506/ SD-513	-	-	IQ-501	RU-518m*3	Main body
-	-	-	-	-	FS-532/ OT-512	SD-506/ SD-513	-	RU-702	IQ-501	RU-518m*3	Main body
-	-	-	-	-	-	PB-503	-	-	-	RU-518m*3	Main body
-	-	-	-	-	-	PB-503	-	-	IQ-501	RU-518m*3	Main body
-	-	-	-	-	-	PB-503	-	RU-702	IQ-501	RU-518m*3	Main body
-	-	-	-	-	FS-532/ OT-512	PB-503	-	-	-	RU-518m*3	Main body
-	-	-	-	-	FS-532/ OT-512	PB-503	-	-	IQ-501	RU-518m*3	Main body
-	-	-	-	-	FS-532/ OT-512	PB-503	-	RU-702	IQ-501	RU-518m*3	Main body
-	-	-	-	-	-	FS-532/ OT-512	RU-510*2	-	-	RU-518m*3	Main body

Op.11	Op.10	Op.9	Op.8	Op.7	Op.6	Op.5	Op.4	Op.3	Op.2	Op.1	Main body
-	-	-	-	-	-	FS-532/ OT-512	-	-	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	-	-	FS-532/ OT-512	RU-510 ^{*2}	RU-702	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	-	MK-761	FS-532/ OT-512	RU-510 ^{*2}	-	-	RU-518m ^{*3}	Main body
-	-	-	-	-	MK-761	FS-532/ OT-512	-	-	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	-	MK-761	FS-532/ OT-512	RU-510 ^{*2}	RU-702	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	-	-	FD-503	TU-510	-	-	RU-518m ^{*3}	Main body
-	-	-	-	-	-	FD-503	TU-510	-	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	-	-	FD-503	TU-510	RU-702	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	-	LS-507	FD-503	TU-510	-	-	RU-518m ^{*3}	Main body
-	-	-	-	-	LS-507	FD-503	TU-510	-	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	-	LS-507	FD-503	TU-510	RU-702	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	LS-507	LS-507	FD-503	TU-510	-	-	RU-518m ^{*3}	Main body
-	-	-	-	LS-507	LS-507	FD-503	TU-510	-	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	LS-507	LS-507	FD-503	TU-510	RU-702	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	SD-506/ SD-513	LS-507	FD-503	TU-510	-	-	RU-518m ^{*3}	Main body
-	-	-	-	SD-506/ SD-513	LS-507	FD-503	TU-510	-	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	SD-506/ SD-513	LS-507	FD-503	TU-510	RU-702	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	PB-503	LS-507	FD-503	TU-510	-	-	RU-518m ^{*3}	Main body
-	-	-	-	PB-503	LS-507	FD-503	TU-510	-	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	PB-503	LS-507	FD-503	TU-510	RU-702	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	FS-532/ OT-512	LS-507	FD-503	TU-510	-	-	RU-518m ^{*3}	Main body
-	-	-	-	FS-532/ OT-512	LS-507	FD-503	TU-510	-	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	FS-532/ OT-512	LS-507	FD-503	TU-510	RU-702	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	-	SD-506/ SD-513	FD-503	TU-510	-	-	RU-518m ^{*3}	Main body
-	-	-	-	-	SD-506/ SD-513	FD-503	TU-510	-	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	-	SD-506/ SD-513	FD-503	TU-510	RU-702	IQ-501	RU-518m ^{*3}	Main body

Op.11	Op.10	Op.9	Op.8	Op.7	Op.6	Op.5	Op.4	Op.3	Op.2	Op.1	Main body
-	-	-	-	PB-503	SD-506/ SD-513	FD-503	TU-510	-	-	RU-518m ^{*3}	Main body
-	-	-	-	PB-503	SD-506/ SD-513	FD-503	TU-510	-	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	PB-503	SD-506/ SD-513	FD-503	TU-510	RU-702	IQ-501	RU-518m ^{*3}	Main body
-	-	-	FS-532/ OT-512	PB-503	SD-506/ SD-513	FD-503	TU-510	-	-	RU-518m ^{*3}	Main body
-	-	-	FS-532/ OT-512	PB-503	SD-506/ SD-513	FD-503	TU-510	-	IQ-501	RU-518m ^{*3}	Main body
-	-	-	FS-532/ OT-512	PB-503	SD-506/ SD-513	FD-503	TU-510	RU-702	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	FS-532/ OT-512	SD-506/ SD-513	FD-503	TU-510	-	-	RU-518m ^{*3}	Main body
-	-	-	-	FS-532/ OT-512	SD-506/ SD-513	FD-503	TU-510	-	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	FS-532/ OT-512	SD-506/ SD-513	FD-503	TU-510	RU-702	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	-	PB-503	FD-503	TU-510	-	-	RU-518m ^{*3}	Main body
-	-	-	-	-	PB-503	FD-503	TU-510	-	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	-	PB-503	FD-503	TU-510	RU-702	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	FS-532/ OT-512	PB-503	FD-503	TU-510	-	-	RU-518m ^{*3}	Main body
-	-	-	-	FS-532/ OT-512	PB-503	FD-503	TU-510	-	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	FS-532/ OT-512	PB-503	FD-503	TU-510	RU-702	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	-	FS-532/ OT-512	FD-503	TU-510	-	-	RU-518m ^{*3}	Main body
-	-	-	-	-	FS-532/ OT-512	FD-503	TU-510	-	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	-	FS-532/ OT-512	FD-503	TU-510	RU-702	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	-	-	LS-507	TU-510	-	-	RU-518m ^{*3}	Main body
-	-	-	-	-	-	LS-507	TU-510	-	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	-	-	LS-507	TU-510	RU-702	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	-	LS-507	LS-507	TU-510	-	-	RU-518m ^{*3}	Main body
-	-	-	-	-	LS-507	LS-507	TU-510	-	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	-	LS-507	LS-507	TU-510	RU-702	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	SD-506/ SD-513	LS-507	LS-507	TU-510	-	-	RU-518m ^{*3}	Main body

Op.11	Op.10	Op.9	Op.8	Op.7	Op.6	Op.5	Op.4	Op.3	Op.2	Op.1	Main body
-	-	-	-	SD-506/ SD-513	LS-507	LS-507	TU-510	-	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	SD-506/ SD-513	LS-507	LS-507	TU-510	RU-702	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	PB-503	LS-507	LS-507	TU-510	-	-	RU-518m ^{*3}	Main body
-	-	-	-	PB-503	LS-507	LS-507	TU-510	-	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	PB-503	LS-507	LS-507	TU-510	RU-702	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	FS-532/ OT-512	LS-507	LS-507	TU-510	-	-	RU-518m ^{*3}	Main body
-	-	-	-	FS-532/ OT-512	LS-507	LS-507	TU-510	-	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	FS-532/ OT-512	LS-507	LS-507	TU-510	RU-702	IQ-501	RU-518m ^{*3}	Main body
-	-	-	MK-761	FS-532/ OT-512	LS-507	LS-507	TU-510	-	-	RU-518m ^{*3}	Main body
-	-	-	MK-761	FS-532/ OT-512	LS-507	LS-507	TU-510	-	IQ-501	RU-518m ^{*3}	Main body
-	-	-	MK-761	FS-532/ OT-512	LS-507	LS-507	TU-510	RU-702	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	-	SD-506/ SD-513	LS-507	TU-510	-	-	RU-518m ^{*3}	Main body
-	-	-	-	-	SD-506/ SD-513	LS-507	TU-510	-	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	-	SD-506/ SD-513	LS-507	TU-510	RU-702	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	PB-503	SD-506/ SD-513	LS-507	TU-510	-	-	RU-518m ^{*3}	Main body
-	-	-	-	PB-503	SD-506/ SD-513	LS-507	TU-510	-	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	PB-503	SD-506/ SD-513	LS-507	TU-510	RU-702	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	FS-532/ OT-512	SD-506/ SD-513	LS-507	TU-510	-	-	RU-518m ^{*3}	Main body
-	-	-	-	FS-532/ OT-512	SD-506/ SD-513	LS-507	TU-510	-	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	FS-532/ OT-512	SD-506/ SD-513	LS-507	TU-510	RU-702	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	-	PB-503	LS-507	TU-510	-	-	RU-518m ^{*3}	Main body
-	-	-	-	-	PB-503	LS-507	TU-510	-	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	-	PB-503	LS-507	TU-510	RU-702	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	FS-532/ OT-512	PB-503	LS-507	TU-510	-	-	RU-518m ^{*3}	Main body

Op.11	Op.10	Op.9	Op.8	Op.7	Op.6	Op.5	Op.4	Op.3	Op.2	Op.1	Main body
-	-	-	-	FS-532/ OT-512	PB-503	LS-507	TU-510	-	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	FS-532/ OT-512	PB-503	LS-507	TU-510	RU-702	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	-	FS-532/ OT-512	LS-507	TU-510	-	-	RU-518m ^{*3}	Main body
-	-	-	-	-	FS-532/ OT-512	LS-507	TU-510	-	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	-	FS-532/ OT-512	LS-507	TU-510	RU-702	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	MK-761	FS-532/ OT-512	LS-507	TU-510	-	-	RU-518m ^{*3}	Main body
-	-	-	-	MK-761	FS-532/ OT-512	LS-507	TU-510	-	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	MK-761	FS-532/ OT-512	LS-507	TU-510	RU-702	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	-	-	SD-506/ SD-513	TU-510	-	-	RU-518m ^{*3}	Main body
-	-	-	-	-	-	SD-506/ SD-513	TU-510	-	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	-	-	SD-506/ SD-513	TU-510	RU-702	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	-	PB-503	SD-506/ SD-513	TU-510	-	-	RU-518m ^{*3}	Main body
-	-	-	-	-	PB-503	SD-506/ SD-513	TU-510	-	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	-	PB-503	SD-506/ SD-513	TU-510	RU-702	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	FS-532/ OT-512	PB-503	SD-506/ SD-513	TU-510	-	-	RU-518m ^{*3}	Main body
-	-	-	-	FS-532/ OT-512	PB-503	SD-506/ SD-513	TU-510	-	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	FS-532/ OT-512	PB-503	SD-506/ SD-513	TU-510	RU-702	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	-	FS-532/ OT-512	SD-506/ SD-513	TU-510	-	-	RU-518m ^{*3}	Main body
-	-	-	-	-	FS-532/ OT-512	SD-506/ SD-513	TU-510	-	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	-	FS-532/ OT-512	SD-506/ SD-513	TU-510	RU-702	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	-	-	PB-503	TU-510	-	-	RU-518m ^{*3}	Main body
-	-	-	-	-	-	PB-503	TU-510	-	IQ-501	RU-518m ^{*3}	Main body
-	-	-	-	-	-	PB-503	TU-510	RU-702	IQ-501	RU-518m ^{*3}	Main body

Op.11	Op.10	Op.9	Op.8	Op.7	Op.6	Op.5	Op.4	Op.3	Op.2	Op.1	Main body
-	-	-	-	-	FS-532/ OT-512	PB-503	TU-510	-	-	RU-518m*3	Main body
-	-	-	-	-	FS-532/ OT-512	PB-503	TU-510	-	IQ-501	RU-518m*3	Main body
-	-	-	-	-	FS-532/ OT-512	PB-503	TU-510	RU-702	IQ-501	RU-518m*3	Main body
-	-	-	-	-	-	FS-532/ OT-512	TU-510	-	-	RU-518m*3	Main body
-	-	-	-	-	-	FS-532/ OT-512	TU-510	-	IQ-501	RU-518m*3	Main body
-	-	-	-	-	-	FS-532/ OT-512	TU-510	RU-702	IQ-501	RU-518m*3	Main body
-	-	-	-	-	MK-761	FS-532/ OT-512	TU-510	-	-	RU-518m*3	Main body
-	-	-	-	-	MK-761	FS-532/ OT-512	TU-510	-	IQ-501	RU-518m*3	Main body
-	-	-	-	-	MK-761	FS-532/ OT-512	TU-510	RU-702	IQ-501	RU-518m*3	Main body
-	-	-	-	-	-	-	-	-	-	FS-532/ OT-512	Main body
-	-	-	-	-	-	-	-	-	MK-761	FS-532/ OT-512	Main body
-	-	-	-	-	-	-	-	-	-	OT-511	Main body
-	-	-	-	-	-	-	-	-	MK-761	OT-511	Main body

*1: The RU-510 is required when the FD-503 is connected downstream of the RU-518m or RU-702.

*2: The RU-510 is required when the PI-502 is connected to the FS-532 in the downstream of the RU-518m or RU-702.

*3: Recommended RU-518m destination varies depending on the option configuration.

- When the IQ-501 is not connected: The RU-518m (WY2/W1C) is recommended. The RU-518m (WY3) can be connected, but "color density control function" is not available.
- When the IQ-501 is connected: The RU-518m (WY3) is recommended. You can connect the RU-518m (WY2/W1C) without any problem, but you must not use the color sensor of the RU-518m.

Note

- The MK-732 is required when the PI-502 is installed to the FS-532.
- The SD-510, PK-525, or PI-502+MK732 can be connected arbitrarily to FS-532. However, the SD-510 cannot be connected when the SD-506 or SD-513 is connected.
- The MK-761 can be connected arbitrarily to the RU-518m.
- The MK-761 can be connected arbitrarily to the FS-532 or OT-512.
- The MK-761 can be connected arbitrarily to the OT-511.
- The FD-504, the TU-503, or the CR-101 can be connected arbitrarily to the SD-513. However, the TU-503 and the CR-101 cannot be connected when the TU-510 is connected.

Combination of the main body and the paper feed/finisher option (C4065 for North America, Europe, China and India)

To conform to the safety regulations, for the C4065 for North America, Europe, China and India, the allowable outlet current is specified to 16 A or less, and the allowable leakage current (effective value) is specified to 3.5 mA or less. Therefore, the combinations of the main body and options are confined as follows.

No.	Finisher option	Main body	Paper feed option		
1	FS-532/OT-512 *6	C4065	MB-509 *1		
2	OT-511 *6	C4065	MB-509 *1		
3	FS-532/OT-512 *6	C4065	LU-202m *2		
4	OT-511 *6	C4065	LU-202m *2		
5	FS-532/OT-512 *6	C4065	MB-509 *1	LU-202m *2	
6	OT-511 *6	C4065	MB-509 *1	LU-202m *2	
7	FS-532/OT-512 *6	C4065	LU-202XLm *2		
8	OT-511 *6	C4065	LU-202XLm *2		
9	FS-532/OT-512 *6	C4065	MB-509 *1	LU-202XLm *2	
10	OT-511 *6	C4065	MB-509 *1	LU-202XLm *2	
11	FS-532/OT-512 *6	C4065	PF-602m *4		
12	OT-511 *6	C4065	PF-602m *4		
13	FS-532/OT-512 *6	C4065	PF-707m *5		
14	OT-511 *6	C4065	PF-707m *5		
15	FS-532/OT-512 *6	C4065	PF-707m *5,*6	MB-508 *1	
16	OT-511 *6	C4065	PF-707m *5,*6	MB-508 *1	
17	FS-532/OT-512 *6	C4065	PF-707m *5,*6	LU-202XLm *2	
18	OT-511 *6	C4065	PF-707m *5,*6	LU-202XLm *2	
19	FS-532/OT-512 *6	C4065	PF-707m *5,*6	MB-508 *1	LU-202XLm *2
20	OT-511 *6	C4065	PF-707m *5,*6	MB-508 *1	LU-202XLm *2

*1: The MK-760 can be connected arbitrarily to the MB-508 and MB-509.

*2: The HT-503 (or HT-515) and MK-746 can be connected arbitrarily to the LU-202m and LU-202XLm.

*3: The HT-504 (or HT-505) can be connected arbitrarily to the PF-602m.

*4: The HT-506 can be connected arbitrarily to the PF-707m.

*5: When several paper feeders are configured, the connection of the FA-502 is required to the PF-707m except for the uppermost-stream one.

*6: The MK-761 can be connected arbitrarily to the FS-532, OT-511 and OT-512.

Note

- The IC-607 or IC-419 is used as the connection controller.
- Installation of the MK-732 is required when you connect the PI-502 to the FS-532.

Combination of the main body and the paper feed/finisher option (C4065P for Europe and China)

To conform to the safety regulations, for the C4065P for Europe and China, the allowable outlet current is specified to 16 A or less, and the allowable leakage current (effective value) is specified to 3.5 mA or less. Therefore, the combinations of the main body and options are confined as follows.

No.	Finisher option	Main body	Paper feed option		
1	FS-532/OT-512 *6	C4065P	MB-509 *1		
2	OT-511 *6	C4065P	MB-509 *1		
3	FS-532/OT-512 *6	C4065P	LU-202m *2		
4	OT-511 *6	C4065P	LU-202m *2		
5	FS-532/OT-512 *6	C4065P	MB-509 *1	LU-202m *2	
6	OT-511 *6	C4065P	MB-509 *1	LU-202m *2	
7	FS-532/OT-512 *6	C4065P	LU-202XLm *2		
8	OT-511 *6	C4065P	LU-202XLm *2		
9	FS-532/OT-512 *6	C4065P	MB-509 *1	LU-202XLm *2	
10	OT-511 *6	C4065P	MB-509 *1	LU-202XLm *2	
11	FS-532/OT-512 *6	C4065P	PF-602m *4		
12	OT-511 *6	C4065P	PF-602m *4		
13	FS-532/OT-512 *6	C4065P	PF-707m *5		
14	OT-511 *6	C4065P	PF-707m *5		
15	FS-532/OT-512 *6	C4065P	PF-707m *5,*6	MB-508 *1	
16	OT-511 *6	C4065P	PF-707m *5,*6	MB-508 *1	
17	FS-532/OT-512 *6	C4065P	PF-707m *5,*6	LU-202XLm *2	
18	OT-511 *6	C4065P	PF-707m *5,*6	LU-202XLm *2	
19	FS-532/OT-512 *6	C4065P	PF-707m *5,*6	MB-508 *1	LU-202XLm *2
20	OT-511 *6	C4065P	PF-707m *5,*6	MB-508 *1	LU-202XLm *2

*1: The MK-760 can be connected arbitrarily to the MB-508 and MB-509.

*2: The HT-503 and MK-746 can be connected arbitrarily to the LU-202m and LU-202XLm.

*3: The HT-504 can be connected arbitrarily to the PF-602m.

*4: The HT-506 can be connected arbitrarily to the PF-707m.

*5: When several paper feeders are configured, the connection of the FA-502 is required to the PF-707m except for the uppermost-stream one.

*6: The MK-761 can be connected arbitrarily to the FS-532, OT-511 and OT-512.

Note

- The IC-607 or IC-419 is used as the connection controller.
- Installation of the MK-732 is required when you connect the PI-502 to the FS-532.

Combination of the main body and the image controller (IC) option

No.	Combination of the main body and the IC option							Option connection		
	Main body	IC Option						IQ-501	UK-301 + RU-702	DF-713
1	C4080/C4070/C84hc/C74hc*4	IC-609	-	-	-	-	-	Not connected	Not connected	Not connected
2	C4080/C4070/C84hc/C74hc*4	IC-609	EK-612*5	-	-	-	-	Not connected	Not connected	Not connected
3	C4080/C4070/C84hc/C74hc*4	IC-609	UK-220	-	-	-	-	Not connected	Not connected	Not connected
4	C4080/C4070	IC-609	-	-	-	-	-	Not connected	Not connected	Connected
5	C4080/C4070	IC-609	UK-112	-	-	-	-	Not connected	Not connected	Connected
6	C4080/C4070/C84hc/C74hc*4	IC-609	EK-612*5	UK-220	-	-	-	Not connected	Not connected	Not connected
7	C4080/C4070	IC-609	EK-612	-	-	-	-	Not connected	Not connected	Connected
8	C4080/C4070	IC-609	EK-612	UK-112	-	-	-	Not connected	Not connected	Connected
9	C4080/C4070	IC-609	EK-612	UK-220	-	-	-	Not connected	Not connected	Connected
10	C4080/C4070	IC-609	EK-612	UK-220	UK-112	-	-	Not connected	Not connected	Connected
11	C4080/C4070	IC-609	UK-220	-	-	-	-	Not connected	Not connected	Connected
12	C4080/C4070	IC-609	UK-220	UK-112	-	-	-	Not connected	Not connected	Connected
13	C4080/C4070/C84hc/C74hc*4	IC-419*1	VI-515	-	-	-	-	Not connected	Not connected	Not connected
14	C4080/C4070/C84hc/C74hc*4	IC-317	VI-515	-	-	-	-	Not connected	Not connected	Not connected
15	C4080/C4070	IC-419*1	VI-515	-	-	-	-	Not connected	Not connected	Connected
16	C4080/C4070	IC-419*1	VI-515	UK-112	-	-	-	Not connected	Not connected	Connected
17	C4080/C4070	IC-317	VI-515	-	-	-	-	Not connected	Not connected	Connected
18	C4080/C4070	IC-317	VI-515	UK-112	-	-	-	Not connected	Not connected	Connected
19	C4080/C4070	-	-	-	-	-	-	Not connected	Not connected	Connected
20	C4080/C4070	UK-112	-	-	-	-	-	Not connected	Not connected	Connected

No.	Combination of the main body and the IC option							Option connection		
	Main body	IC Option						IQ-501	UK-301 + RU-702	DF-713
21	C4080/C4070/ C84hc/C74hc*4	VI-514	IC-609	-	-	-	-	Connected	Not connected	Not connected
22	C4080/C4070/ C84hc/C74hc*4	VI-514	IC-609	EK-612*5	-	-	-	Connected	Not connected	Not connected
23	C4080/C4070/ C84hc/C74hc*4	VI-514	IC-609	UK-220	-	-	-	Connected	Not connected	Not connected
24	C4080/C4070	VI-514	IC-609	-	-	-	-	Connected	Not connected	Connected
25	C4080/C4070	VI-514	IC-609	UK-112	-	-	-	Connected	Not connected	Connected
26	C4080/C4070/ C84hc/C74hc*4	VI-514	IC-609	EK-612*5	UK-220	-	-	Connected	Not connected	Not connected
27	C4080/C4070	VI-514	IC-609	EK-612	-	-	-	Connected	Not connected	Connected
28	C4080/C4070	VI-514	IC-609	EK-612	UK-112	-	-	Connected	Not connected	Connected
29	C4080/C4070	VI-514	IC-609	EK-612	UK-220	-	-	Connected	Not connected	Connected
30	C4080/C4070	VI-514	IC-609	EK-612	UK-220	UK-112	-	Connected	Not connected	Connected
31	C4080/C4070	VI-514	IC-609	UK-220	-	-	-	Connected	Not connected	Connected
32	C4080/C4070	VI-514	IC-609	UK-220	UK-112	-	-	Connected	Not connected	Connected
33	C4080/C4070/ C84hc/C74hc*4	VI-514	IC-609	VI-515	-	-	-	Connected	Connected	Not connected
34	C4080/C4070/ C84hc/C74hc*4	VI-514	IC-609	VI-515	EK-612*5	-	-	Connected	Connected	Not connected
35	C4080/C4070/ C84hc/C74hc*4	VI-514	IC-609	VI-515	UK-220	-	-	Connected	Connected	Not connected
36	C4080/C4070	VI-514	IC-609	VI-515	-	-	-	Connected	Connected	Connected
37	C4080/C4070	VI-514	IC-609	VI-515	UK-112	-	-	Connected	Connected	Connected
38	C4080/C4070/ C84hc/C74hc*4	VI-514	IC-609	VI-515	EK-612*5	UK-220	-	Connected	Connected	Not connected
39	C4080/C4070	VI-514	IC-609	VI-515	EK-612	-	-	Connected	Connected	Connected
40	C4080/C4070	VI-514	IC-609	VI-515	EK-612	UK-112	-	Connected	Connected	Connected
41	C4080/C4070	VI-514	IC-609	VI-515	EK-612	UK-220	-	Connected	Connected	Connected
42	C4080/C4070	VI-514	IC-609	VI-515	EK-612	UK-220	UK-112	Connected	Connected	Connected
43	C4080/C4070	VI-514	IC-609	VI-515	UK-220	-	-	Connected	Connected	Connected

No.	Combination of the main body and the IC option							Option connection		
	Main body	IC Option						IQ-501	UK-301 + RU-702	DF-713
44	C4080/C4070	VI-514	IC-609	VI-515	UK-220	UK112	-	Connected	Connected	Connected
45	C4080/C4070/ C84hc/C74hc*4	VI-514	IC-419*1	VI-515	-	-	-	Connected	Not connected	Not connected
46	C4080/C4070/ C84hc/C74hc*4	VI-514	IC-419*1	VI-515	-	-	-	Connected	Connected	Not connected
47	C4080/C4070/ C84hc/C74hc*4	VI-514	IC-317	VI-515	-	-	-	Connected	Not connected	Not connected
48	C4080/C4070/ C84hc/C74hc*4	VI-514	IC-317	VI-515	-	-	-	Connected	Connected	Not connected
49	C4080/C4070	VI-514	IC-419*1	VI-515	-	-	-	Connected	Not connected	Connected
50	C4080/C4070	VI-514	IC-419*1	VI-515	UK-112	-	-	Connected	Not connected	Connected
51	C4080/C4070	VI-514	IC-419*1	VI-515	-	-	-	Connected	Connected	Connected
52	C4080/C4070	VI-514	IC-419*1	VI-515	UK-112	-	-	Connected	Connected	Connected
53	C4080/C4070	VI-514	IC-317	VI-515	-	-	-	Connected	Not connected	Connected
54	C4080/C4070	VI-514	IC-317	VI-515	UK-112	-	-	Connected	Not connected	Connected
55	C4080/C4070	VI-514	IC-317	VI-515	-	-	-	Connected	Connected	Connected
56	C4080/C4070	VI-514	IC-317	VI-515	UK-112	-	-	Connected	Connected	Connected
57	C4080/C4070	VI-514	-	-	-	-	-	Connected	Not connected	Connected
58	C4080/C4070	VI-514	UK-112	-	-	-	-	Connected	Not connected	Connected
59	C4080/C4070/ C84hc/C74hc*4	VI-514	-	-	-	-	-	Connected	Connected	Not connected
60	C4080/C4070	VI-514	-	-	-	-	-	Connected	Connected	Connected
61	C4080/C4070	VI-514	UK-112	-	-	-	-	Connected	Connected	Connected
62	C4065*1/C4065P*3	IC-607*1	-	-	-	-	-	Not connected	Not connected	Not connected
63	C4065*1/C4065P*3	IC-607*1	EK-612	-	-	-	-	Not connected	Not connected	Not connected
64	C4065*1	IC-607*1	-	-	-	-	-	Not connected	Not connected	Connected
65	C4065*1	IC-607*1	UK-112	-	-	-	-	Not connected	Not connected	Connected
66	C4065*1	IC-607*1	EK-612	-	-	-	-	Not connected	Not connected	Connected

No.	Combination of the main body and the IC option							Option connection		
	Main body	IC Option						IQ-501	UK-301 + RU-702	DF-713
67	C4065* ¹	IC-607* ¹	EK-612	UK-112	-	-	-	Not connected	Not connected	Connected
68	C4065* ¹ /C4065P* ³	IC-419* ¹	VI-515	-	-	-	-	Not connected	Not connected	Not connected
69	C4065* ¹	IC-419* ¹	VI-515	-	-	-	-	Not connected	Not connected	Connected
70	C4065* ¹	IC-419* ¹	VI-515	UK-112	-	-	-	Not connected	Not connected	Connected
71	C4065* ¹⁺²	VI-514	IC-607* ¹	-	-	-	-	Connected	Not connected	Not connected
72	C4065* ¹⁺²	VI-514	IC-607* ¹	EK-612	-	-	-	Connected	Not connected	Not connected
73	C4065* ¹⁺²	VI-514	IC-607* ¹	-	-	-	-	Connected	Not connected	Connected
74	C4065* ¹⁺²	VI-514	IC-607* ¹	UK-112	-	-	-	Connected	Not connected	Connected
75	C4065* ¹⁺²	VI-514	IC-607* ¹	EK-612	-	-	-	Connected	Not connected	Connected
76	C4065* ¹⁺²	VI-514	IC-607* ¹	EK-612	UK-112	-	-	Connected	Not connected	Connected
77	C4065* ¹⁺²	VI-514	IC-607* ¹	VI-515	-	-	-	Connected	Connected	Not connected
78	C4065* ¹⁺²	VI-514	IC-607* ¹	VI-515	EK-612	-	-	Connected	Connected	Not connected
79	C4065* ¹⁺²	VI-514	IC-607* ¹	VI-515	-	-	-	Connected	Connected	Connected
80	C4065* ¹⁺²	VI-514	IC-607* ¹	VI-515	UK-112	-	-	Connected	Connected	Connected
81	C4065* ¹⁺²	VI-514	IC-607* ¹	VI-515	EK-612	-	-	Connected	Connected	Connected
82	C4065* ¹⁺²	VI-514	IC-607* ¹	VI-515	EK-612	UK-112	-	Connected	Connected	Connected
83	C4065* ¹⁺²	VI-514	IC-419* ¹	VI-515	-	-	-	Connected	Not connected	Not connected
84	C4065* ¹⁺²	VI-514	IC-419* ¹	VI-515	-	-	-	Connected	Connected	Not connected
85	C4065* ¹⁺²	VI-514	IC-419* ¹	VI-515	-	-	-	Connected	Not connected	Connected
86	C4065* ¹⁺²	VI-514	IC-419* ¹	VI-515	UK-112	-	-	Connected	Not connected	Connected
87	C4065* ¹⁺²	VI-514	IC-419* ¹	VI-515	-	-	-	Connected	Connected	Connected
88	C4065* ¹⁺²	VI-514	IC-419* ¹	VI-515	UK-112	-	-	Connected	Connected	Connected

*1: Not supported for Japan.

*2: For North America, Europe, China and India, connection of the IQ-501 and RU-702 is not required.

*3: For Europe and China only.

*4: For India only.

*5: Cannot be connected to C84hc/C74hc.

Note

- Installation of the VI-514 is required when you connect the IQ-501.
- Installation of the VI-515 is required when you connect the IC-609 or IC-607 and the UK-301.
- Installation of the VI-515 is required when you connect the IC-419 or IC-317.

Options that connect to the external AC power supply

Type	Target options
Paper feed option	HT-504
	HT-515 ^{*1}
	HT-517 ^{*2}
	PF-707m
Main body	Main body
Finisher option	RU-518m
	IQ-501
	UK-301
	RU-702
	TU-510
	FD-503
	LS-507
	SD-506
	SD-513
	PB-503
Electronic option	IC-317 ^{*4}
	IC-419 ^{*3}
	IC-607 ^{*3*5}
	IC-609 ^{*4}

*1: Only for Japan and North America

*2: Only for Japan

*3: Not supported for Japan.

*4: For C4080, C4070, C84hc and C74hc

*5: For C4065 and C4065P

Combination of the paper feed option and the dehumidifier heater

Main body	Japan		North America	Other than Japan and North America
	C4080, C84hc	C4070	C4080, C4070, C4065, C84hc	C4080, C4070, C4065, C4065P, C84hc, C74hc
LU-202m/LU-202XLm (Directly connected to the main body)	HT-503	HT-515	HT-503	HT-503
LU-202XLm (Directly connected to the PF-707m)	HT-515	HT-515	HT-515	HT-503
PF-602m	HT-505	HT-517	HT-505	HT-504
PF-707m	HT-506	HT-506	HT-506	HT-506