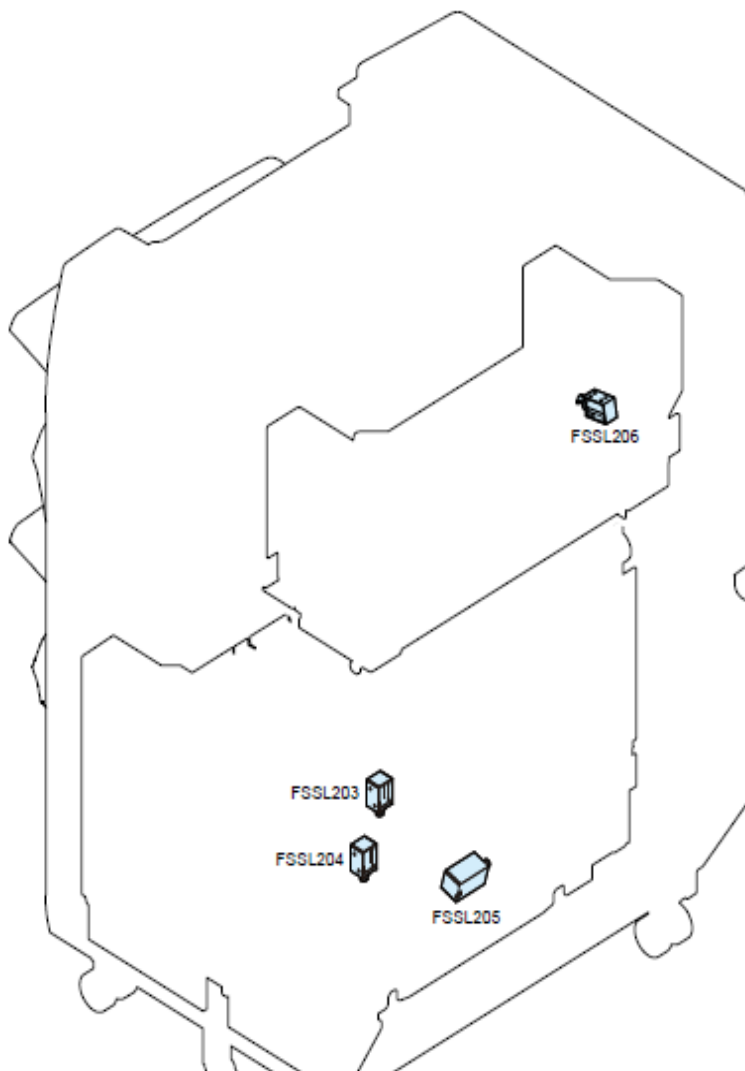


## MX-FN22 fuse list at Finisher Saddle PWB

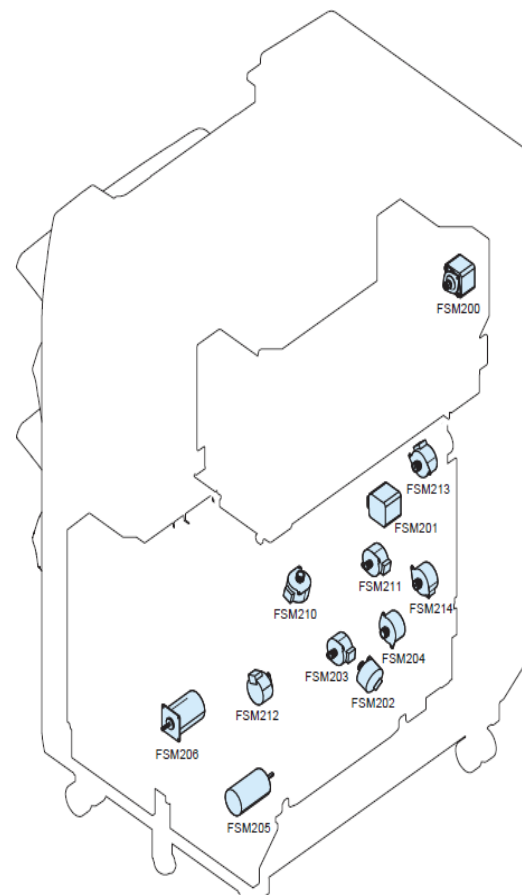
Fuse No.	Parts coad	Related places
CP1		For +5V
CP2		For +3.3V
CP3	FSM210	Saddle paper tail holding motor
	FSM211	Saddle rear edge moving motor
CP4	FSM202	Saddle alignment motor
	FSM203	Saddle front edge stopper motor
CP5	FSM212	Saddle alignment roller motor
	FSM213	Saddle rear edge sroting motor
CP6	FSM204	Saddle roller guide motor
	FSM214	Saddle Gaining over estrangement motor
CP7	FSM201	Saddle paper feed motor
CP8	FSM200	Saddle paper transport motor
CP9	FSSL203	Saddle alignment estrangement solenoid 1
	FSSL204	Saddle alignment estrangement solenoid 2
	FSSL205	Saddle front edge stopper solenoid
CP10	FSSL206	Saddle paper transport solenoid
CP12	FSM206	Saddle folding transport motor
CP13	FSM209	Saddle staple motor
CP14	FSS214	Saddle folding clock HP sensor
	FSS205	Saddle front edge stopper HP sensor
	FSS206	Saddle Alignment plate HP sensor
	FSS213	Saddle pushing clock HP sensor
	FSS219	Saddle paper tail holding monving HP sensor
	FSS221	Saddle paper tail holding HP sensor
CP15	FSS228	Saddle paper tray paper sensor
CP16	FSS201	Saddle inlet port sensor
	FSS203	Saddle vertical path sensor
	FSS207	Saddle roller guide HP sensor
	FSS218	Saddle rear edge sorting HP sensor
	FSS222	Saddle Gaining over estrangement sensor
	FSS208	Saddle pushing HP sensor
	FSS226	Saddle paper exit sensor 1
	FSS227	Saddle paper exit sensor 2

	FSS229	Saddle hoiding HP sensor
CP17	FSS223	Saddle staple HP sensor
	FSS224	Saddle staple 1 sensor
	FSS225	Saddle staple 2 sensor

## ↳ Saddle finisher



## Saddle finisher

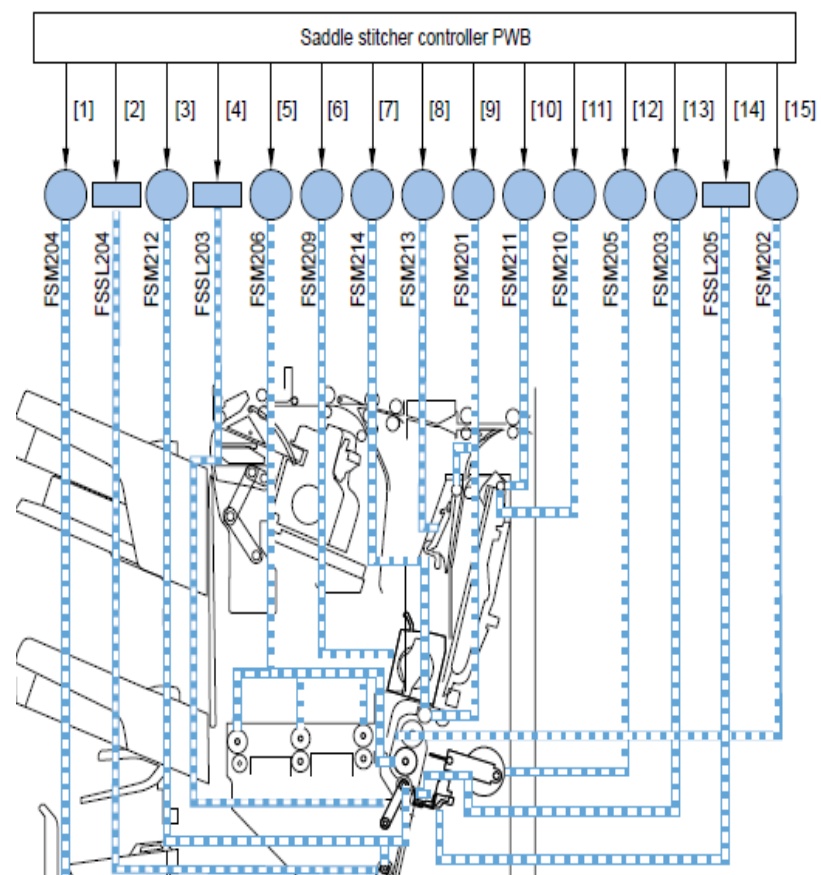
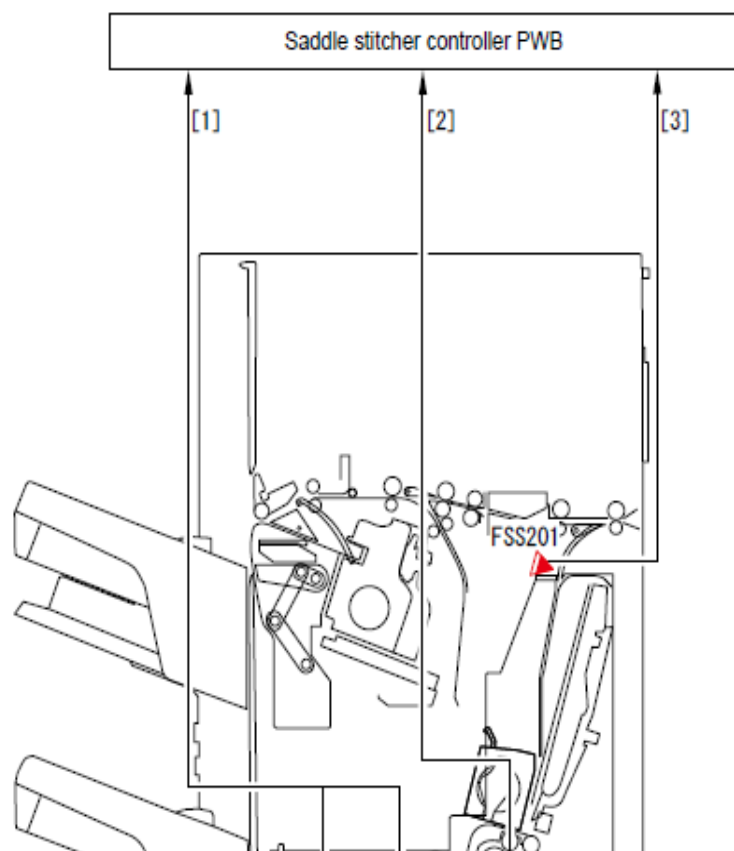


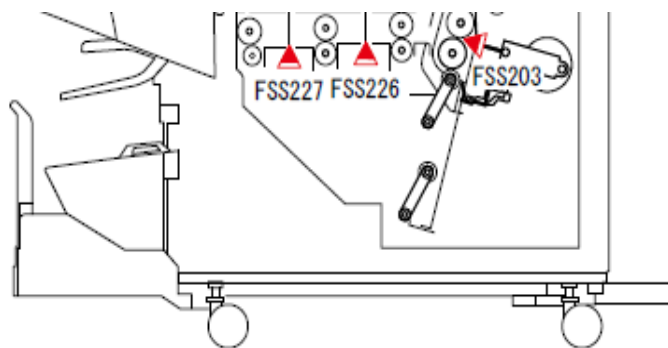
Code	Name	Reference
FSM200	Saddle Paper Transport Motor	<a href="#">Refer to page 4-52</a>
FSM201	Saddle paper feed motor	—
FSM202	Saddle aligner motor	—



No	Name	Reference
FSSL203	Saddle alignment estrangement solenoid1	-
FSSL204	Saddle alignment estrangement solenoid2	-
FSSL205	Saddle front edge stopper solenoid	-
FSSL206	Saddle Paper transport solenoid	<a href="#">Refer to page 4-86.</a>

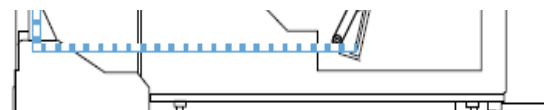
FSM202	Saddle alignment motor	-
FSM203	Saddle front edge stopper motor	-
FSM204	Saddle roller guide motor	-
FSM205	Saddle pushing motor	-
FSM206	Saddle folding transport motor	-
FSM210	Saddle Paper Tail Holding Motor	-
FSM211	Saddle rear edge moving motor	-
FSM212	Saddle alignment roller motor	-
FSM213	Saddle rear edge sorting motor	-
FSM214	Saddle Gaining over estrangement motor	-





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- [1] Saddle paper exit sensor 1, 2 detection signal
- [2] Saddle vertical path sensor detection signal
- [3] Saddle inlet port sensor detection signal
- FSS201 Saddle inlet port sensor
- FSS203 Saddle vertical path sensor
- FSS226 Saddle paper exit sensor 1
- FSS227 Saddle paper exit sensor 2



- |   |         |  |
|---|---------|--|
| [1] Saddle guide motor drive signal                           | FSM201  | Saddle transport motor                       |
| [2] Alignment roller separation solenoid (lower) drive signal | FSM202  | Saddle alignment guide motor                 |
| [3] Saddle alignment roller drive signal                      | FSM203  | Saddle lead edge stopper motor               |
| [4] Alignment roller separation solenoid (upper) drive signal | FSM204  | Saddle guide motor                           |
| [5] Saddle fold/transport motor drive signal                  | FSM205  | Saddle paper push plate motor                |
| [6] Stitcher motor drive signal                               | FSM206  | Saddle fold/transport motor                  |
| [7] Saddle takeup separation motor drive signal               | FSM209  | Saddle stitcher motor                        |
| [8] Saddle flapping motor drive signal                        | FSM210  | Saddle rear edge press motor                 |
| [9] Saddle transport motor drive signal                       | FSM211  | Saddle rear edge shift motor                 |
| [10] Saddle rear edge shift motor drive signal                | FSM212  | Saddle alignment roller motor                |
| [11] Saddle rear edge press motor drive signal                | FSM213  | Saddle flapping motor                        |
| [12] Saddle paper push plate drive signal                     | FSM214  | Saddle takeup roller separation motor        |
| [13] Saddle lead edge stopper motor drive signal              | FSSL203 | Alignment roller separation solenoid (upper) |
| [14] Lead edge gripper solenoid drive signal                  | FSSL204 | Alignment roller separation solenoid (lower) |
| [15] Saddle alignment motor drive signal                      | FSSL205 | Saddle lead edge gripper solenoid            |