

7. Parts catalog

How to use this parts catalog

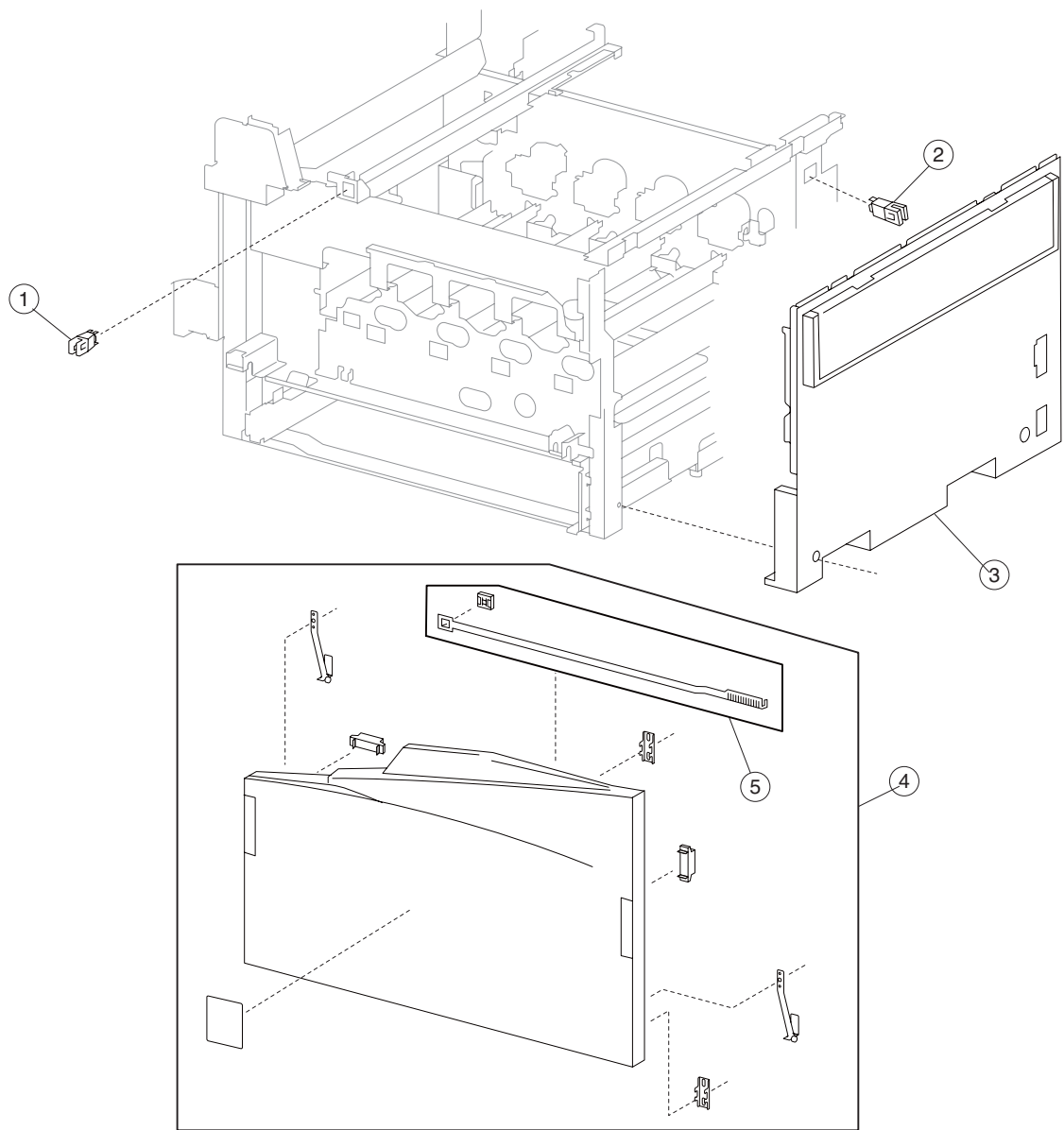
The following legend is used in the parts catalog:

Asm-index	Part number	FRUs/ mach	Units/ FRU	Description
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- **Asm-index:** Identifies the assembly and the item in the diagram. For example, 3-1 indicates Assembly 3 and item number 1 in the table.
- **Part number:** Identifies the unique number that identifies this FRU.
- **FRUs/mach:** Refers to the number of FRUs used in the product.
- **Units/FRU:** Refers to the number of units packaged together and identified by the part number.
- **NS:** (Not shown) in the Asm-Index column indicates that the part is procurable but is not pictured in the illustration.
- **PP:** (Parts Packet) in the parts description column indicates the part is contained in a parts packet.

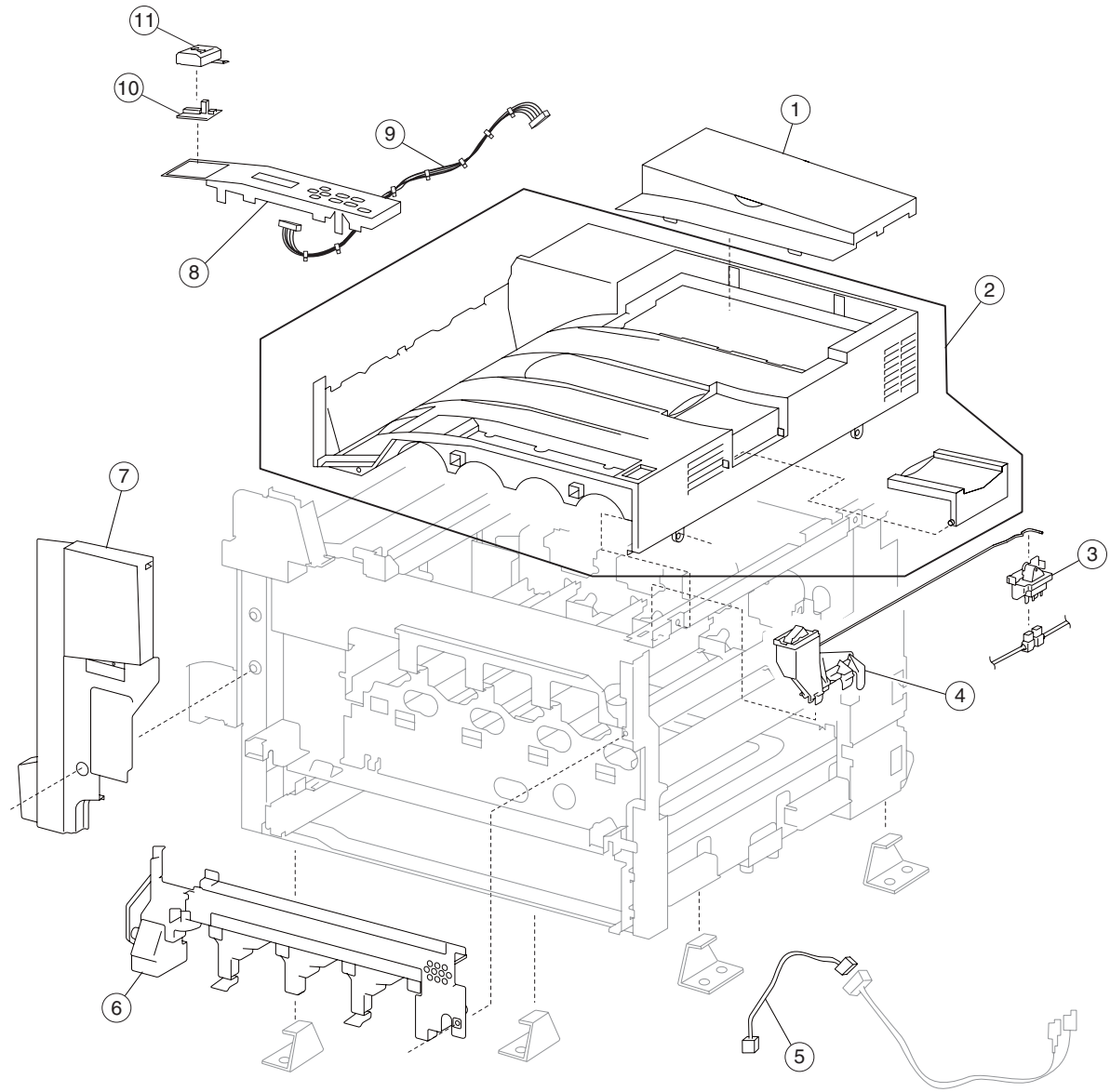
Model name	Configuration	Machine type	Maximum speed
Lexmark X940e	Network	7510-030	35 PPM
Lexmark X945e	Network	7510-230	45 PPM
Lexmark C935	Network	5057-230	45 PPM

Assembly 1: Covers 1



Asm-index	Part number	FRUs/ mach	Units/ FRU	Description
1	40X0553	3	1	Switch (printer front door interlock)
2	40X0553	3	1	Switch (transfer access door interlock)
3	40X3780	1	1	Right cover assembly
4	40X3778	1	1	Printer front door assembly (this comes assembled)
5	40X3779	1	1	Printhead slit glass cleaner assembly

Assembly 2: Covers 2



Assembly 2: Covers

Asm-index	Part number	FRUs/ mach	Units/ FRU	Description
1	40X3782	1	1	RIP card access cover
2	40X3781	1	1	Top cover assembly
3	40X3787	1	1	Switch (main power)
4	40X3786	1	1	Main power switch actuator
5	40X3783	1	1	Main switch cable assembly
6	40X3785	1	1	Inner cover
7	40X4111	1	1	Front left cover
8	40X4089	1	1	SFP operator panel assembly
9	TBD??			SFP operator cable assembly
10	40X0556	1	1	USB connector assembly
11	40X0557	1	1	USB connector cover

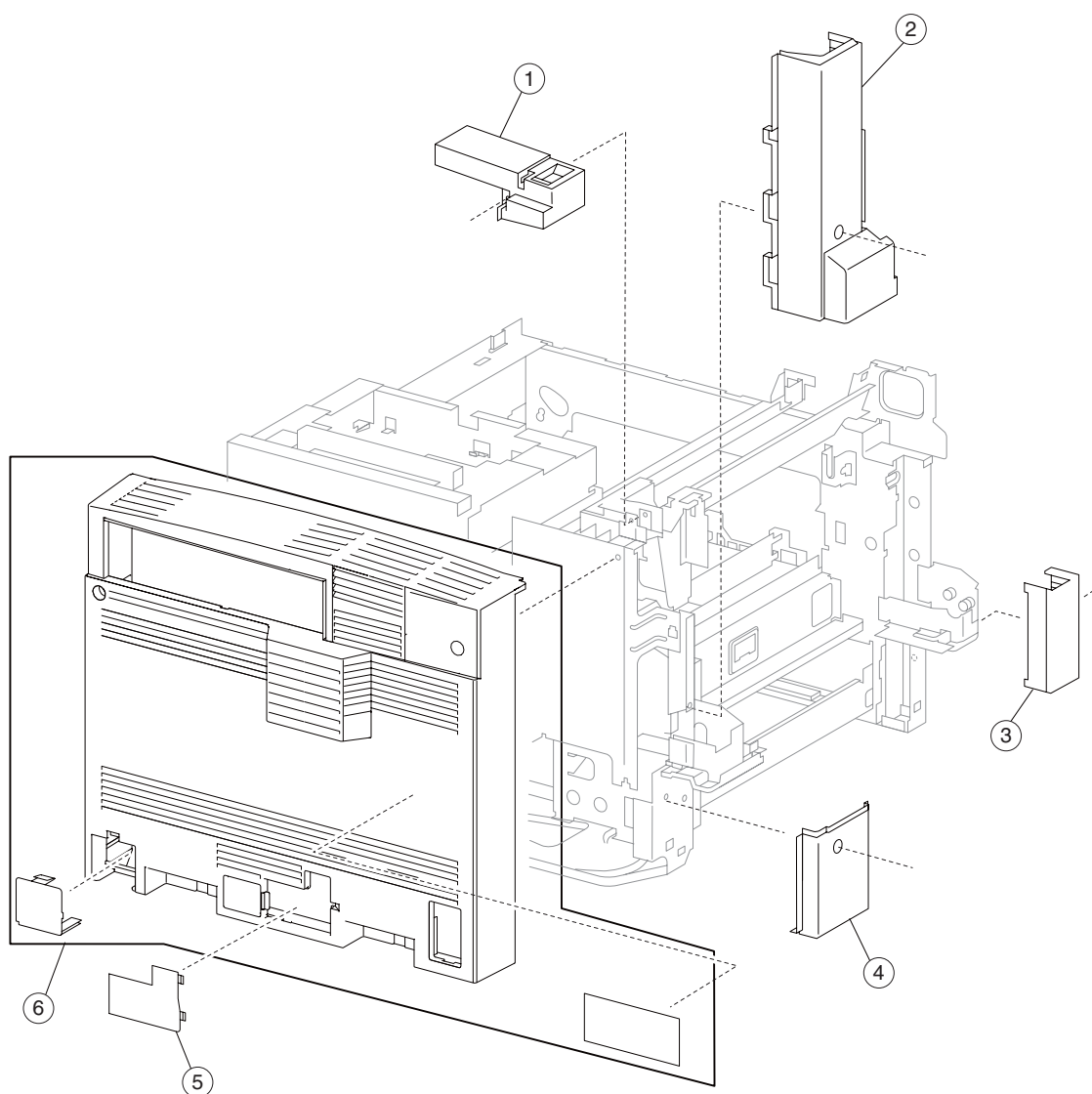
Warning: In the event of replacement of any one of the following components:

- Operator panel assembly (universal)
- Operator panel controller card assembly
- RIP card assembly
- Interconnect card assembly

Only replace one component at a time. Replace the required component, and perform a POR before replacing a second component listed above. If this procedure is not followed, the printer will be rendered inoperable. Never replace two or more of the components listed above without a POR after installing each one, or the printer will be rendered inoperable.

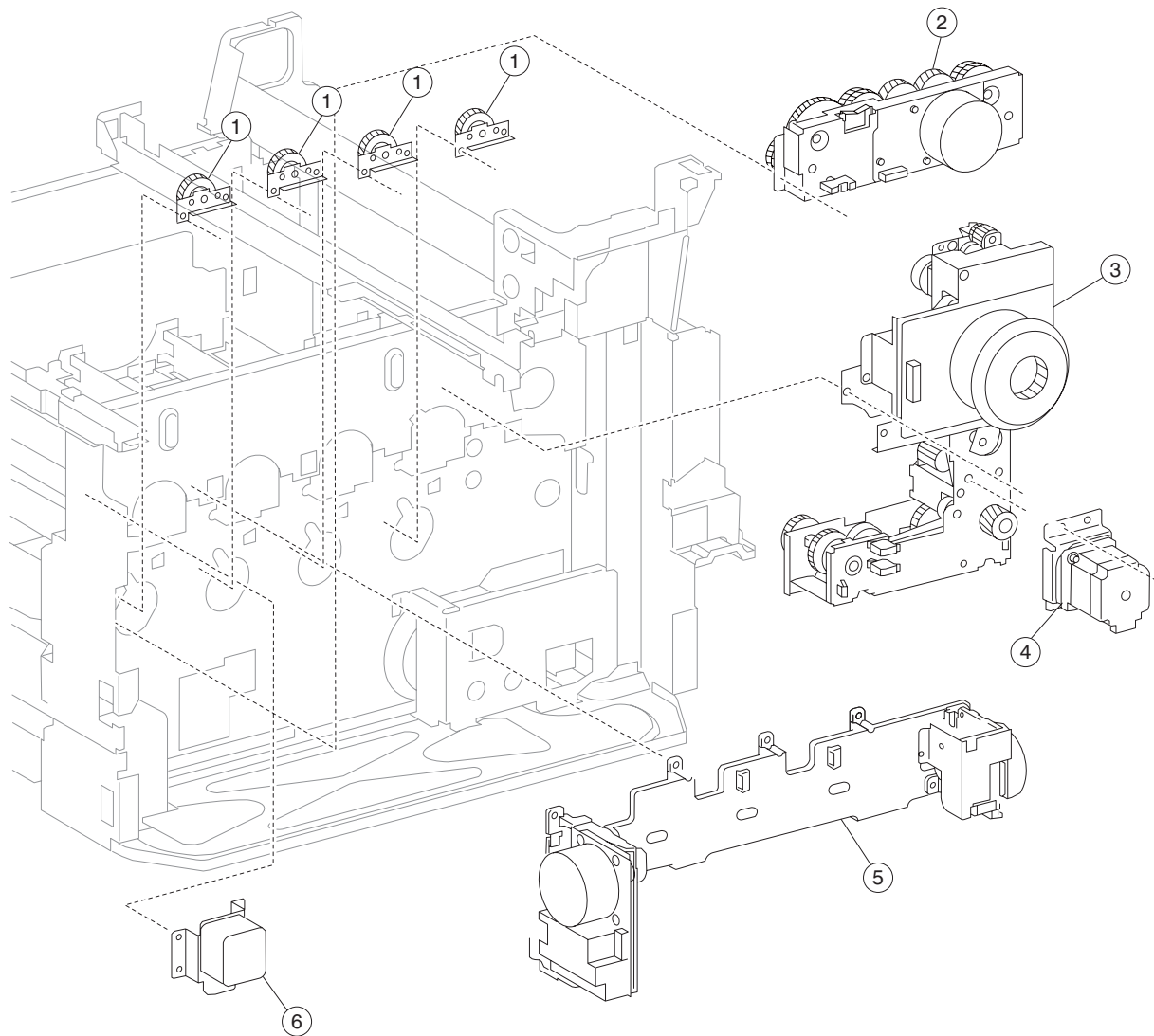
Warning: Never install and remove components listed above as a method of troubleshooting components. Once a component has been installed in a machine, it cannot be used in another machine. It must be returned to the manufacturer.

Assembly 3: Covers 3



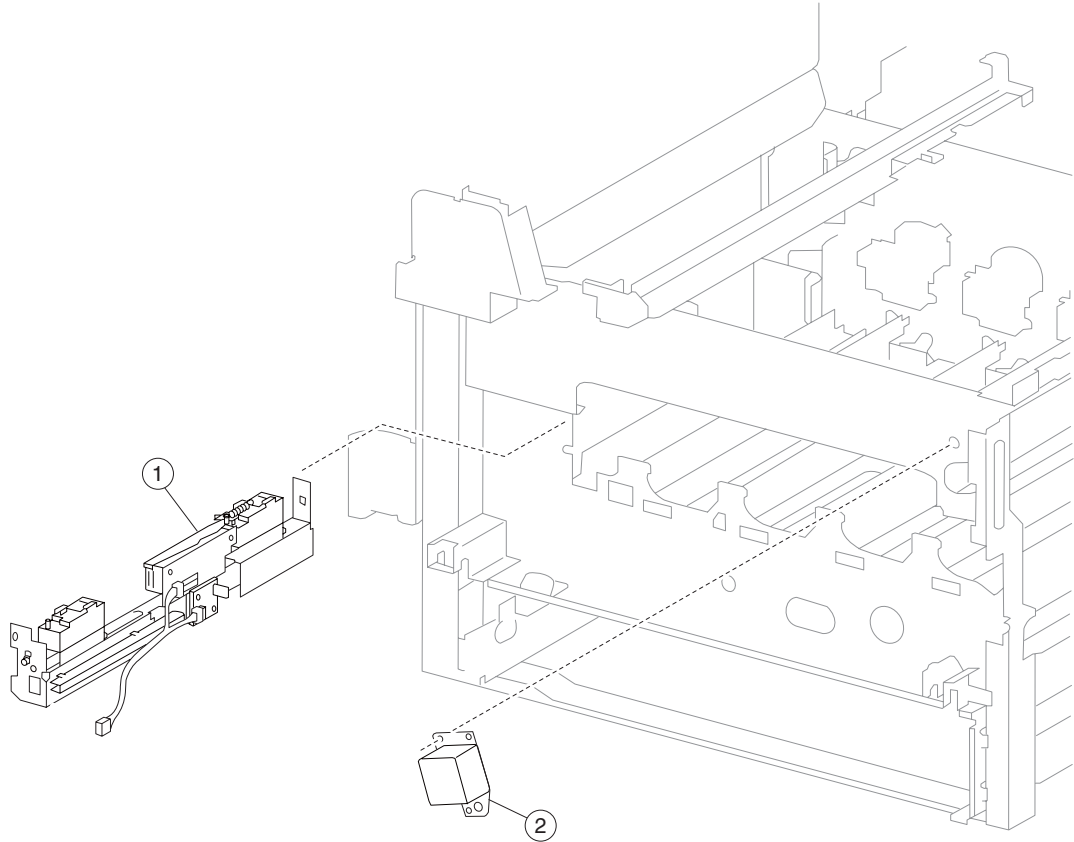
Asm-index	Part number	FRUs/ mach	Units/ FRU	Description
1	40X3796	1	1	Rear left upper cover
2	40X3793	1	1	Rear left middle cover
3	40X3795	1	1	Left front cover
4	40X3794	1	1	Rear left lower cover
5	40X3788	1	1	Rear blind cover
6	40X3791	1	1	Rear cover assembly 110 V
6	40X3792	1	1	Rear cover assembly 220 V

Assembly 4: PC cartridge and developer drive



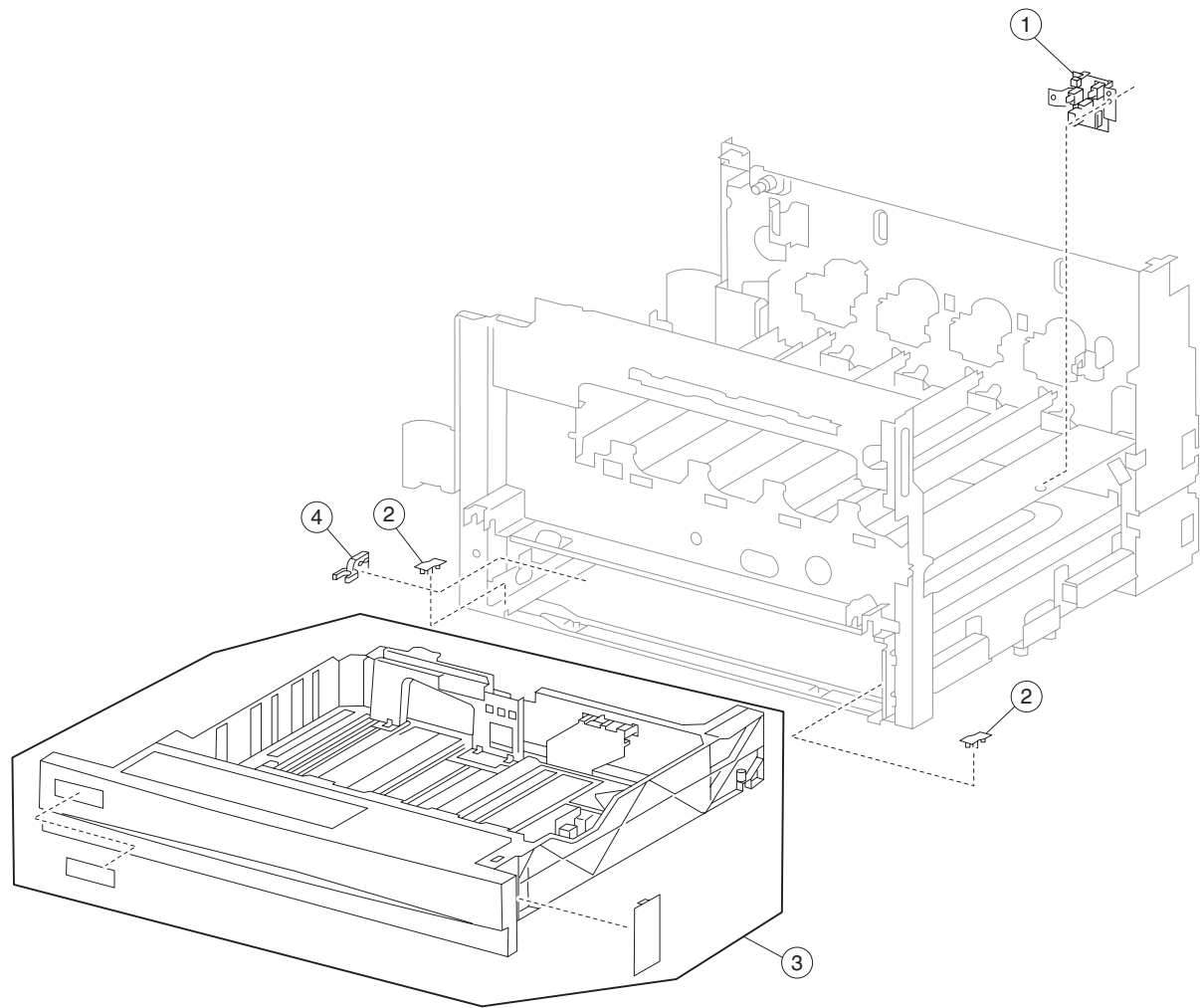
Asm-index	Part number	FRUs/ mach	Units/ FRU	Description
1	40X3671	4	1	Developer idler gear assembly
2	40X3669	1	1	CMY developer drive motor assembly
3	40X3670	1	1	Developer/transport drive motor assembly
4	40X3672	1	1	MPF/transport drive motor assembly
5	40X3667	1	1	CMYK PC cartridge drive motor assembly
6	40X3668	1	1	Transfer belt drive motor assembly

Assembly 5: ID sensor and transfer belt steering



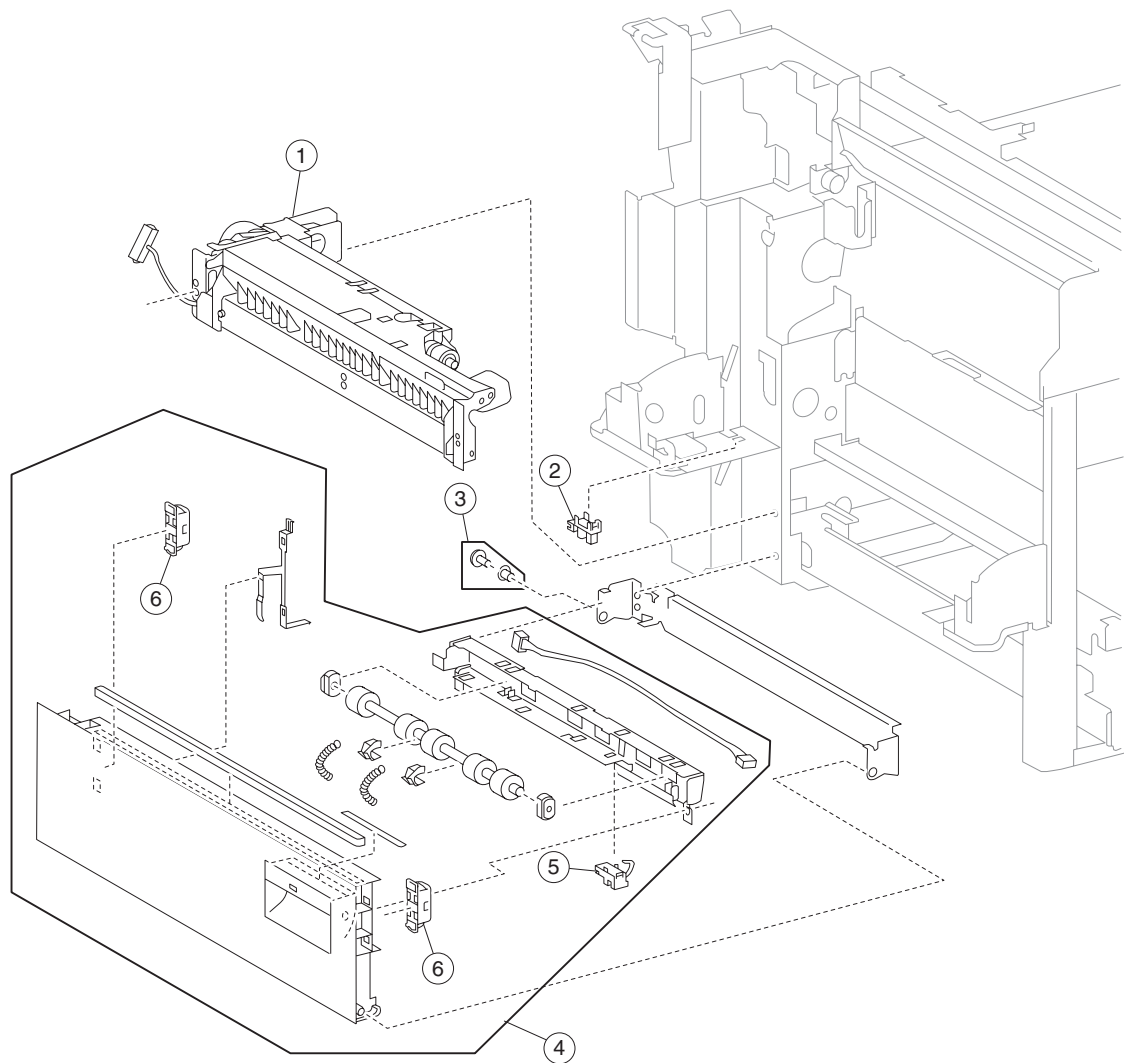
Asm-index	Part number	FRUs/ mach	Units/ FRU	Description
1	40X3674	1	1	Image density sensor assembly
2	40X3673	1	1	Transfer belt steering motor

Assembly 6: Media tray



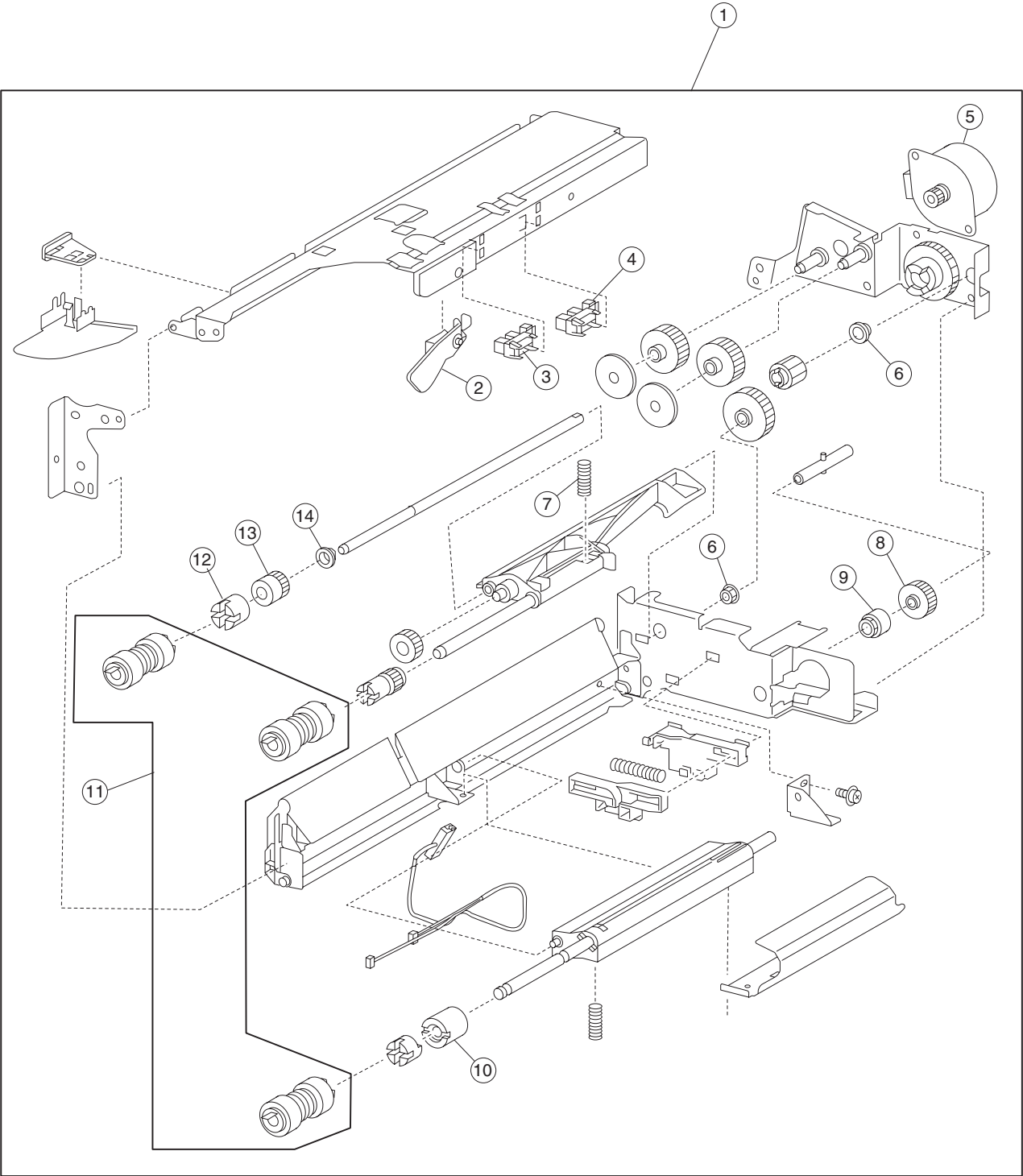
Asm-index	Part number	FRUs/ mach	Units/ FRU	Description
1	40X3677	2	1	Switch (media size)
2	40X3676	8	1	Media tray slide
3	40X3678	3	6	Media tray assembly kit • Media tray assembly • #1 label • #2 label • #3 label • #4 label • Instruction label
4	40X3675	2	1	Media tray catch

Assembly 7: Printer left lower door and media feed unit



Asm-index	Part number	FRUs/ mach	Units/ FRU	Description
1	40X3679	4	1	Media feed unit assembly
2	40X3688	30	1	Sensor (printer left lower door interlock)
3	40X0613	1	1	Hinge pin
4	40X3680	1	1	Printer left lower door assembly (this comes assembled)
5	40X3681	1	1	Sensor (tray 1 feed-out)
6	40X3682	2	1	Magnetic catch

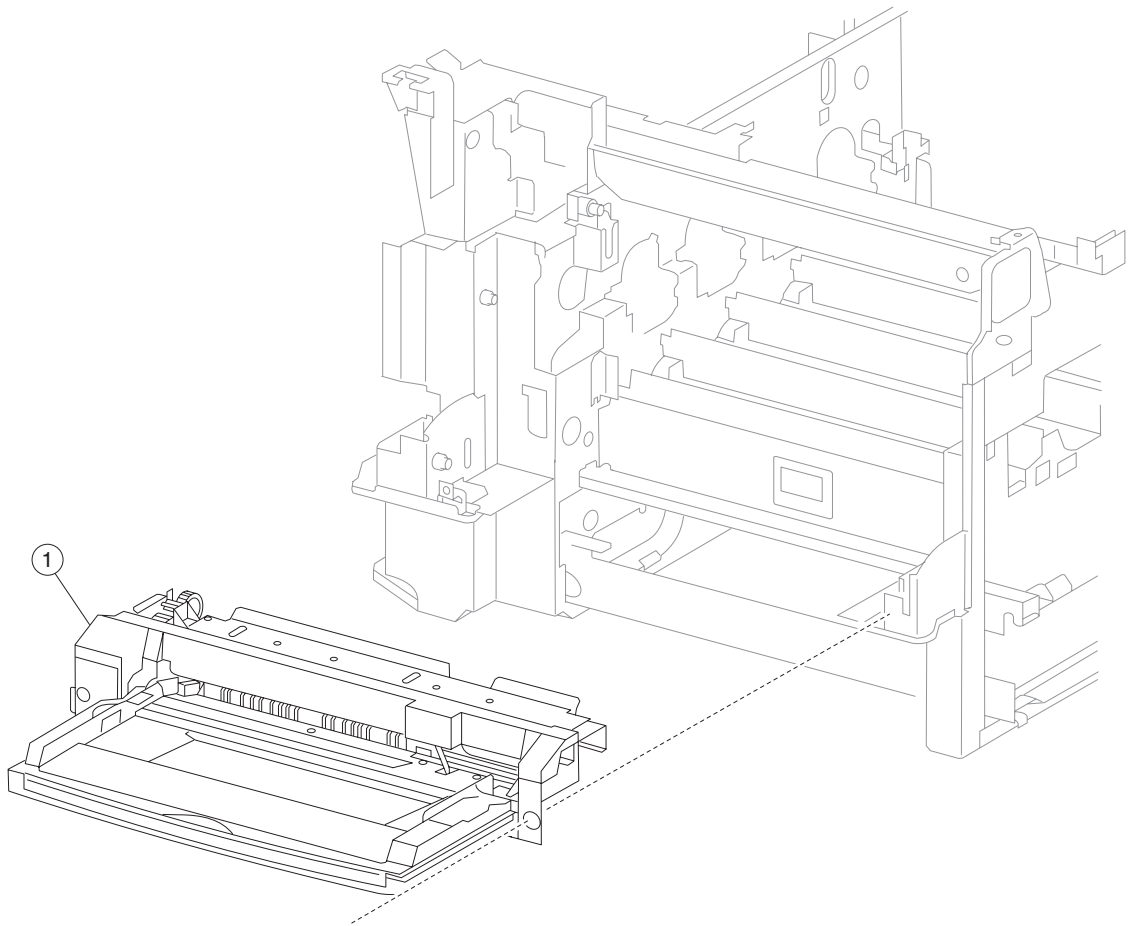
Assembly 8: Media feed unit



Assembly 8: Media feed unit

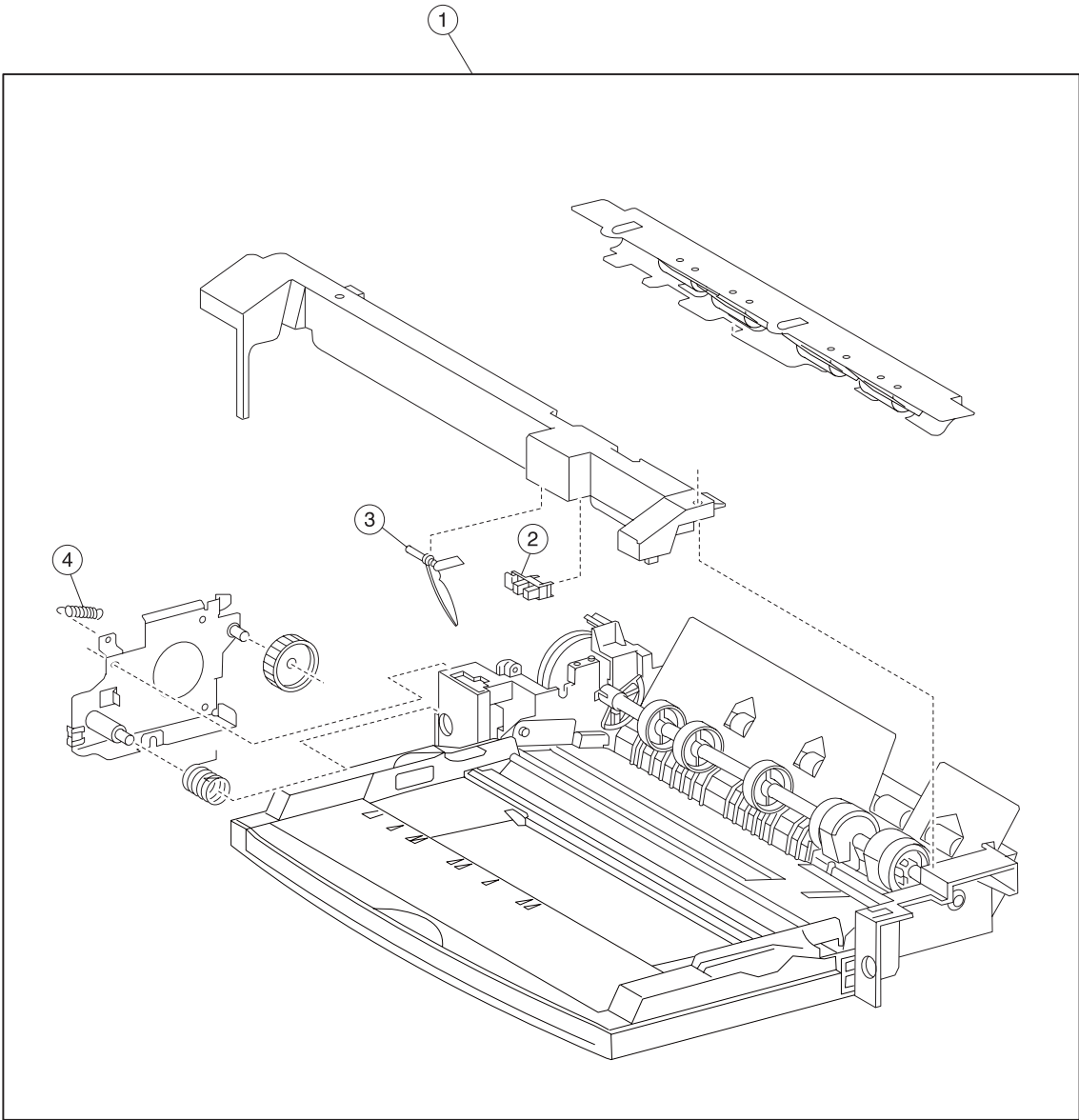
Asm-index	Part number	FRUs/ mach	Units/ FRU	Description
1	40X3679	4	1	Media feed unit assembly
2	40X3687	4	1	Media out actuator
3	40X3688	30	1	Sensor (tray media out)
4	40X3688	30	1	Sensor (tray media level)
5	40X3684	4	1	Media feed lift motor
6	40X0888	6	1	Bushing 6 mm
7	40X0590	2	1	Pick roll assembly spring
8	40X3686	4	1	Media tray lift one-way gear
9	40X3685	4	1	Media tray lift one-way clutch
10	40X4086	4	2	Separation roll friction clutch
11	40X0594	2	1	Feed unit roll kit • Feed roll (2) • Pick roll (2) • Separation roll (2)
12	40X3690	4	1	Feed roll one-way clutch
13	40X3691	4	1	Feed roll one-way gear 22T
14	40X0952	6	1	Bushing 6 mm

Assembly 9: MPF feed unit assembly 1



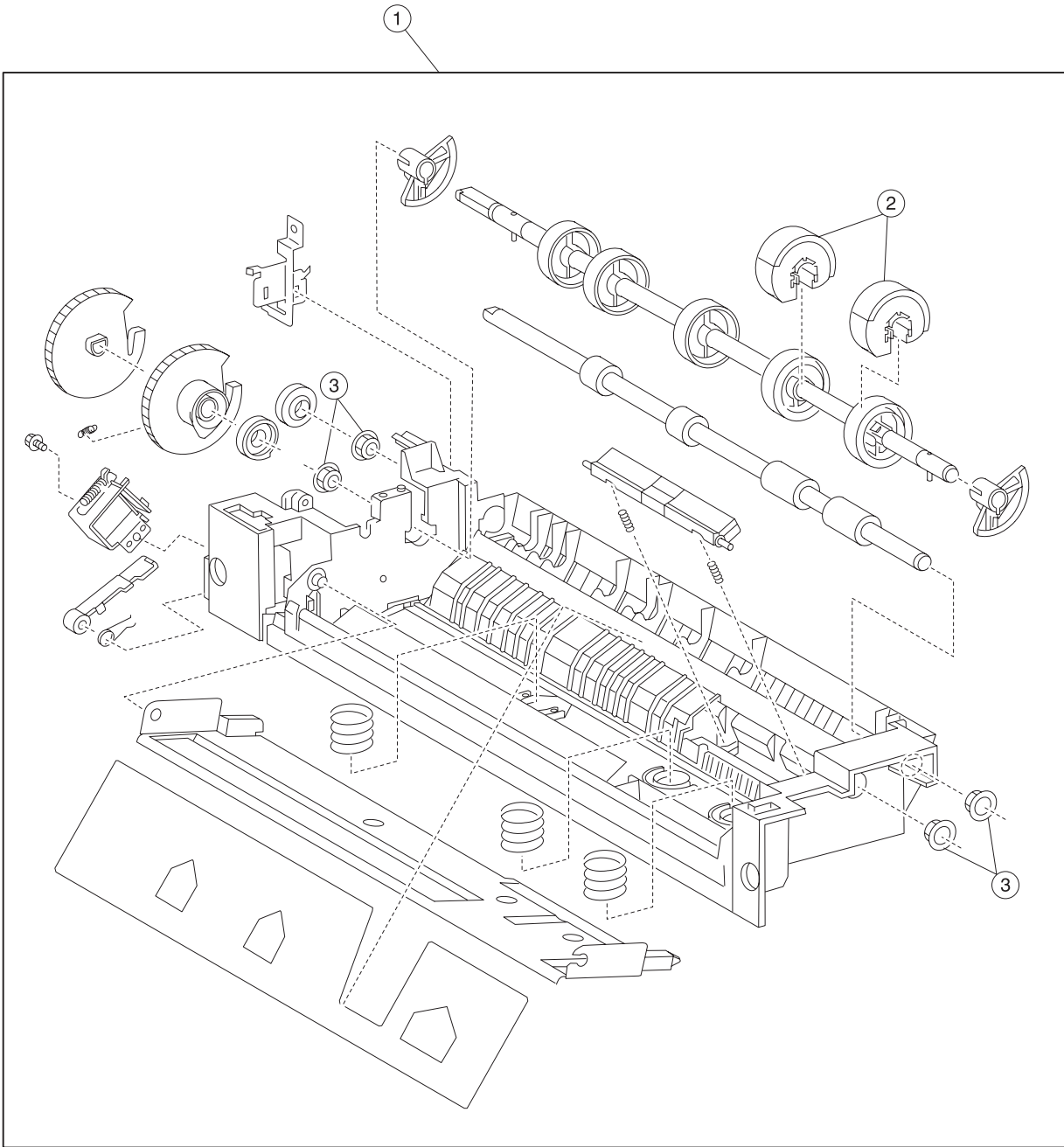
Asm-index	Part number	FRUs/ mach	Units/ FRU	Description
1	40X4079	1	1	MPF feed unit assembly (this comes assembled)

Assembly 10: MPF feed unit assembly 2



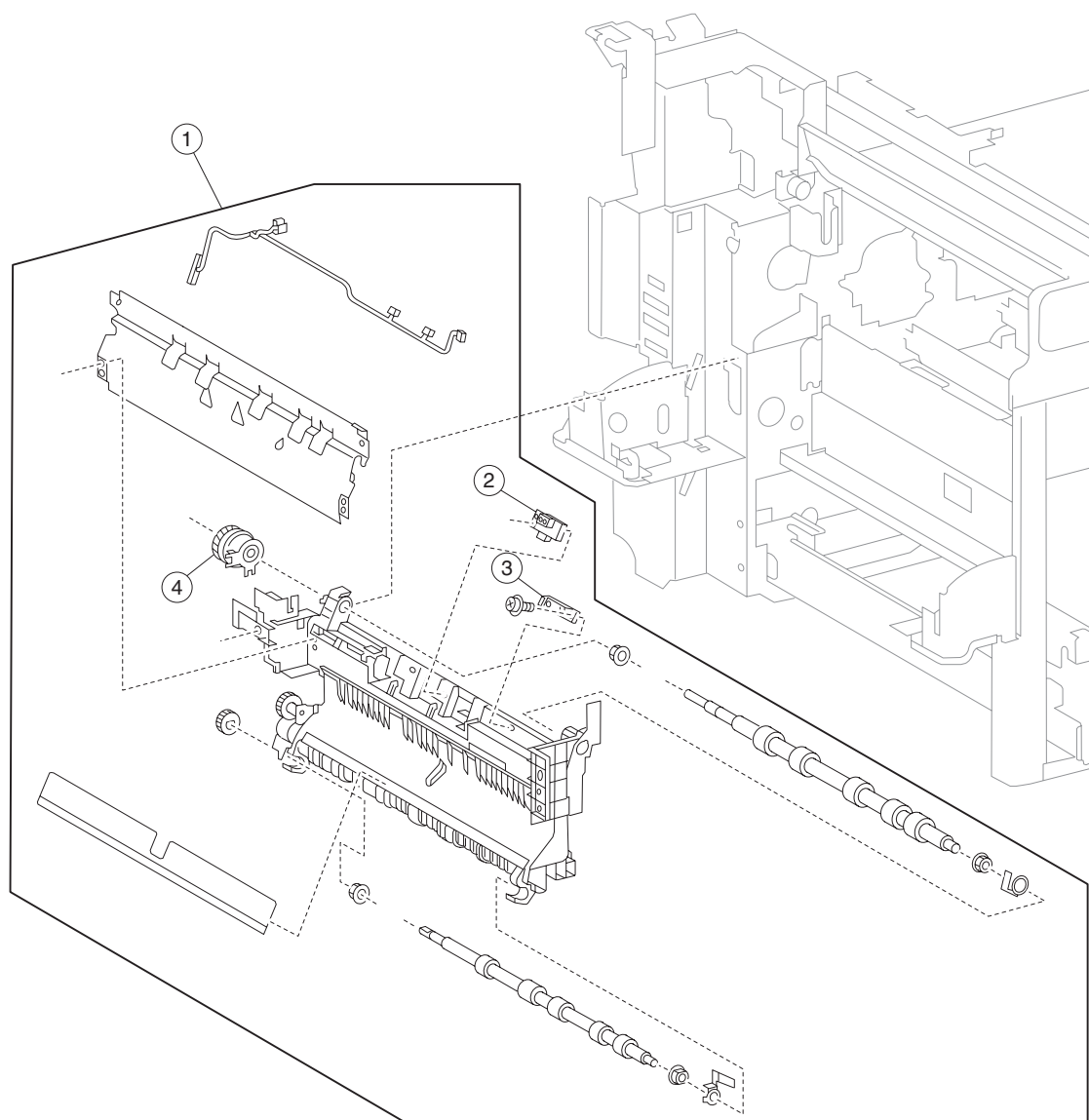
Asm-index	Part number	FRUs/ mach	Units/ FRU	Description
1	40X4079	1	1	MPF feed unit assembly (this comes assembled)
2	40X3688	30	1	Sensor (MPF media out)
3	40X3709	1	1	MPF media out actuator
4	40X0755	1	1	MPF pickup spring

Assembly 11: MPF feed unit assembly 3



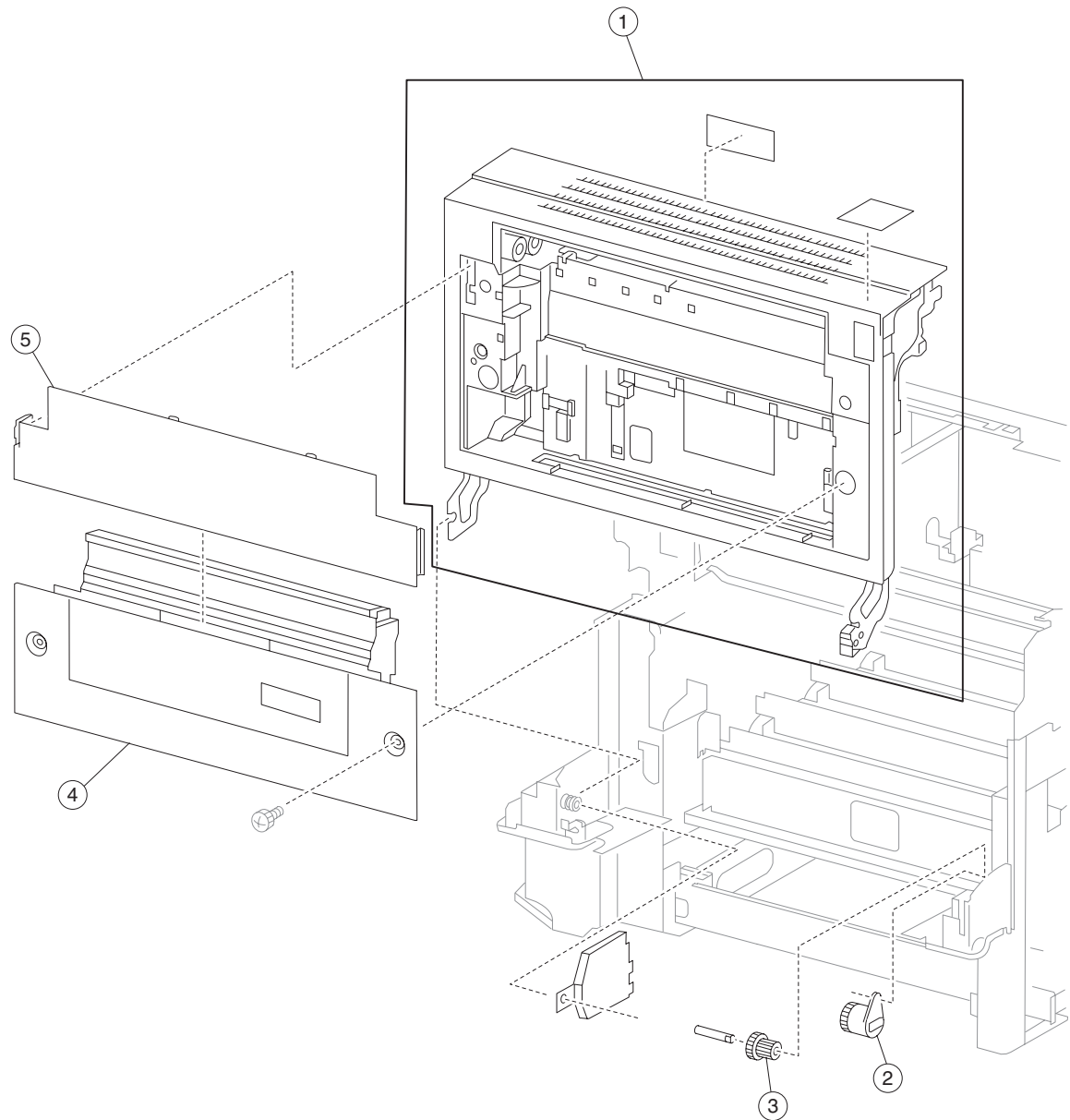
Asm-index	Part number	FRUs/ mach	Units/ FRU	Description
1	40X4079	1	1	MPF feed unit assembly (this comes assembled)
2	40X3711	1	2	MPF pick roll kit • MPF pick roll (2)
3	40X1381	4	1	Bushing 8 mm

Assembly 12: Registration / transport roll assembly



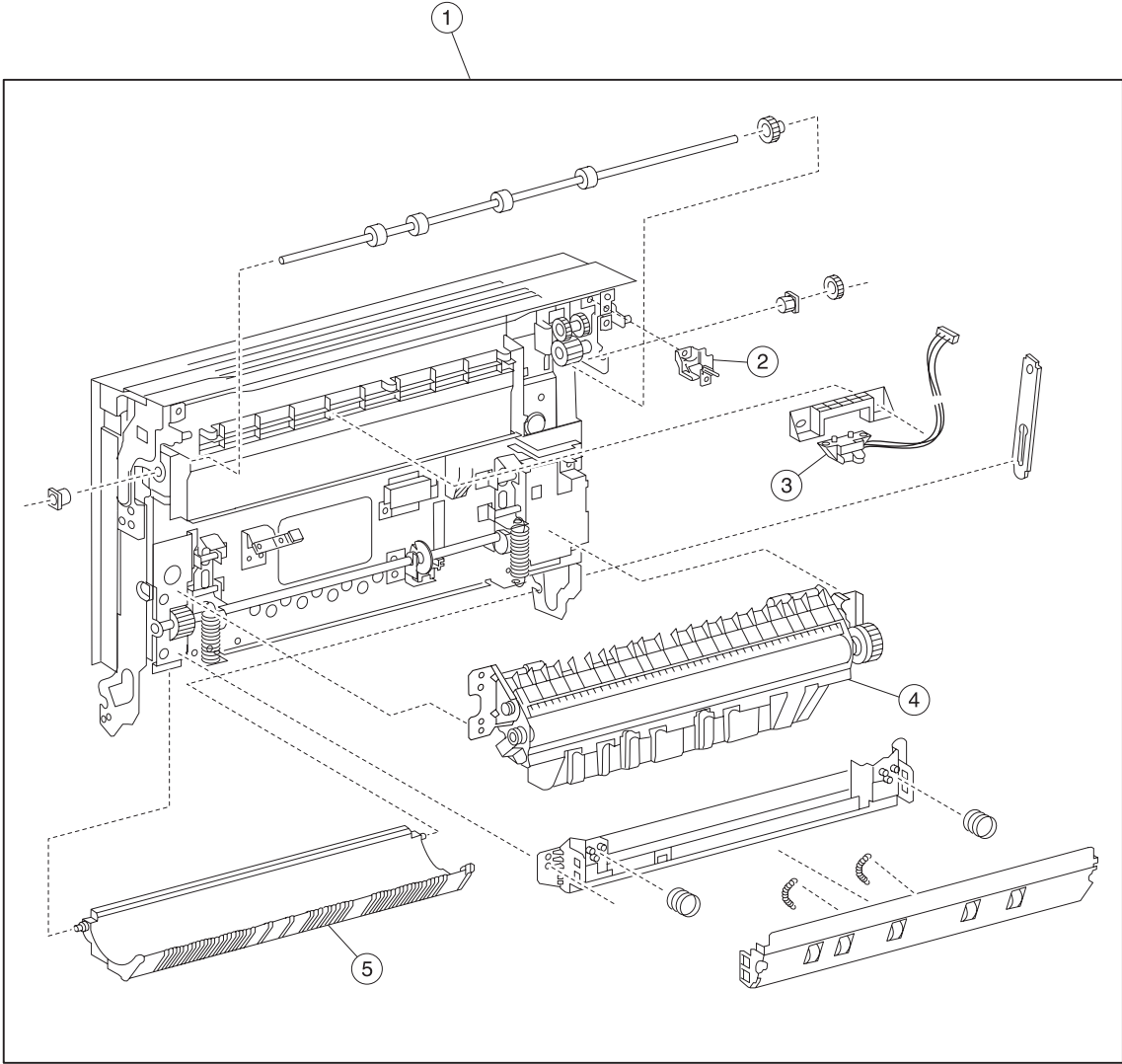
Asm-index	Part number	FRUs/ mach	Units/ FRU	Description
1	40X3692	1	1	Registration/transport roll assembly (this comes assembled)
2	40X3695	1	1	Sensor (transparency detect)
3	40X3694	2	1	Sensor (registration)
4	40X3693	1	1	Registration clutch

Assembly 13: Printer left door and duplex



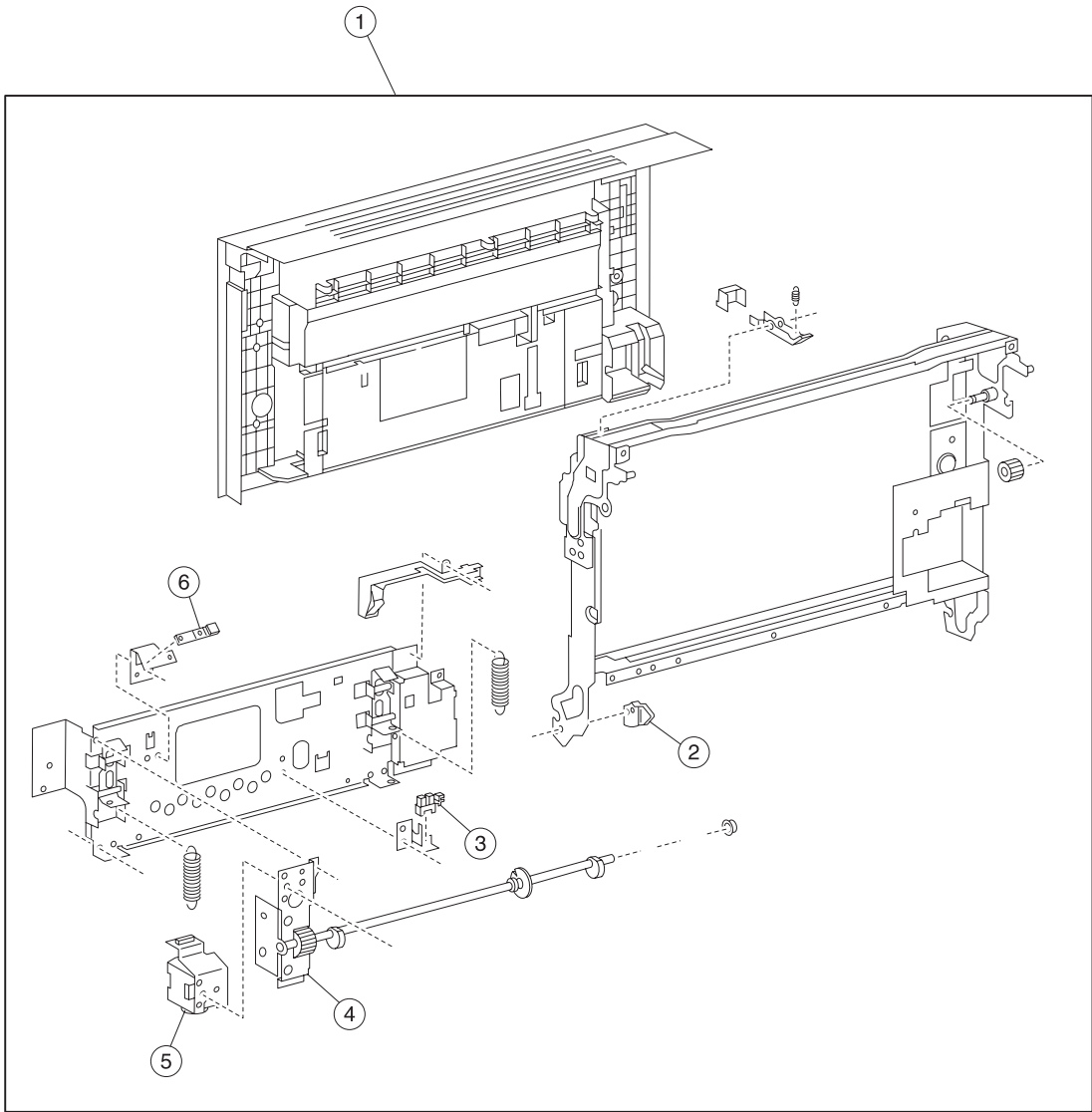
Asm-index	Part number	FRUs/ mach	Units/ FRU	Description
1	40X4078	1	1	Printer left door assembly (this comes assembled)
2	40X3697	1	1	Printer left door damper assembly
3	40X3696	1	1	Printer left door damper idler gear
4	40X3799	1	1	Duplex unit assembly (this comes assembled)
5	40X3798	1	1	Printer left door blind cover

Assembly 14: Printer left door assembly 1



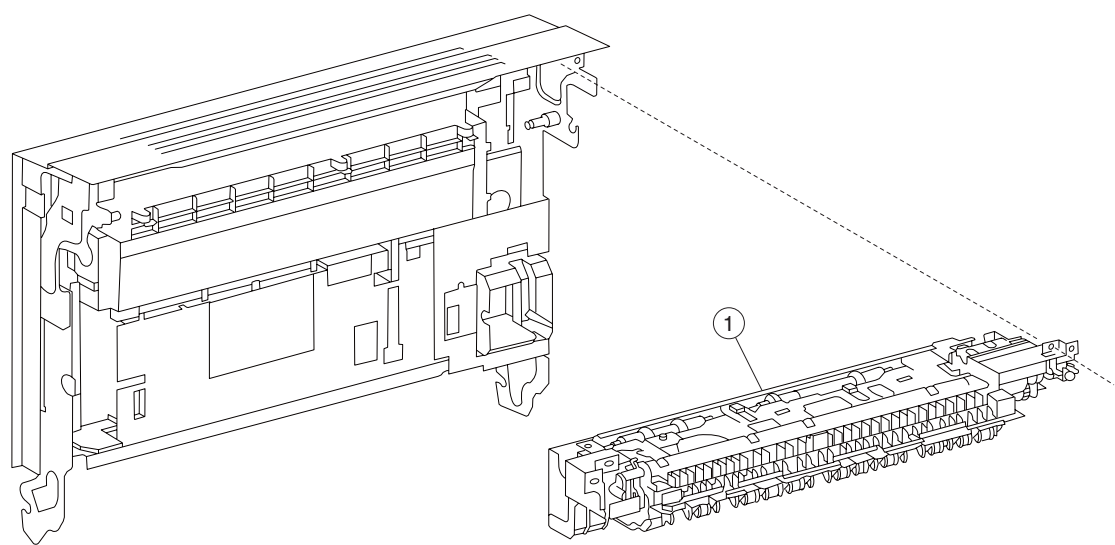
Asm-index	Part number	FRUs/ mach	Units/ FRU	Description
1	40X4078	1	1	Printer left door assembly (this comes assembled)
2	40X4098	1	1	Printer left door closed actuator
3	40X3699	1	1	Sensor (fuser exit)
4	40X3698	1	1	2nd transfer roll assembly
5	40X3700	1	1	Printer left door duplex exit guide

Assembly 15: Printer left door assembly 2



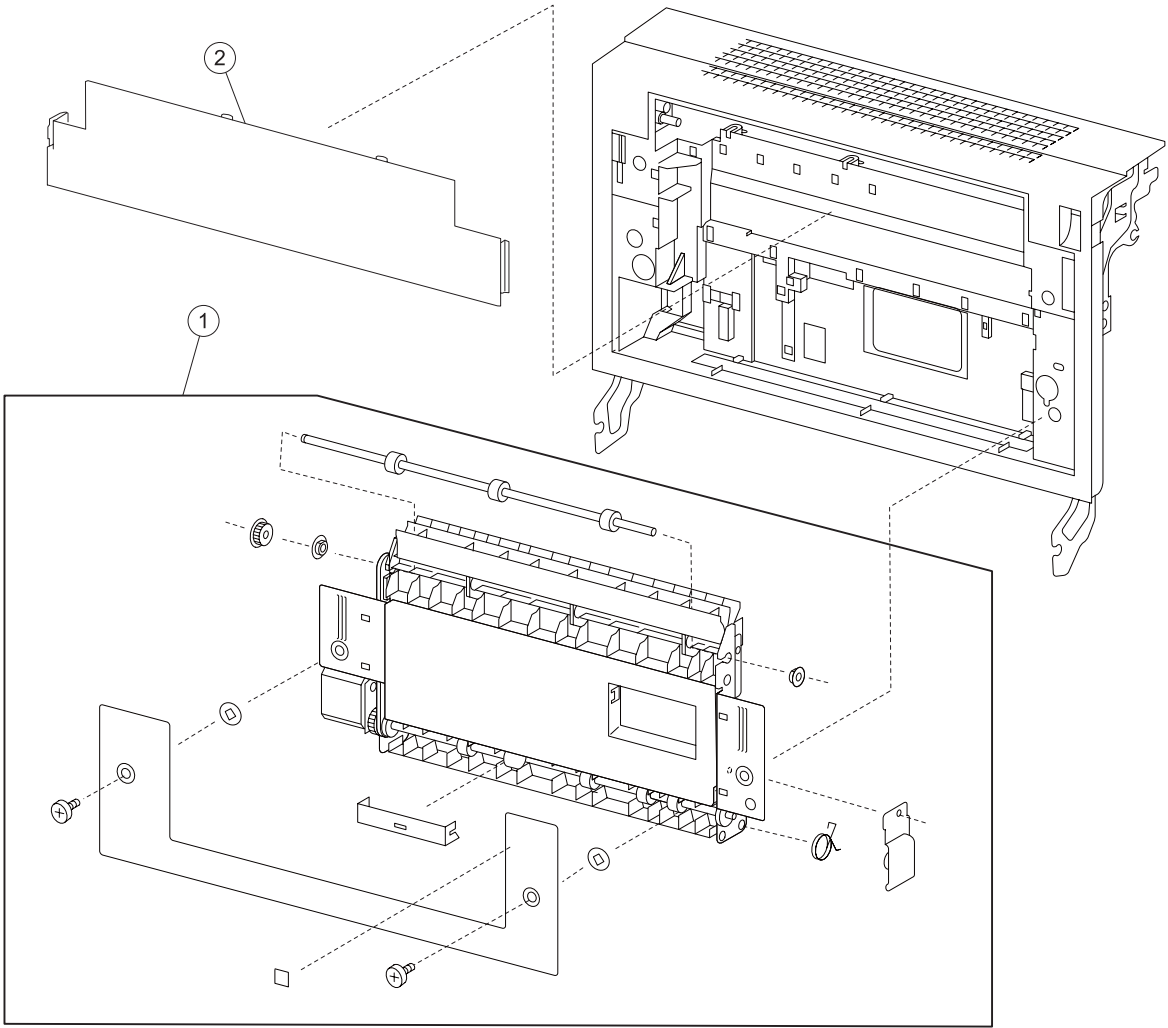
Asm-index	Part number	FRUs/ mach	Units/ FRU	Description
1	40X4078	1	1	Printer left door assembly (this comes assembled)
2	40X3704	1	1	Printer left door damper sector gear
3	40X3688	30	1	Sensor (2nd transfer roll retract HP)
4	40X3701	1	1	2nd transfer roll retract cam assembly
5	40X3702	1	1	2nd transfer retract motor assembly
6	40X3703	1	1	Sensor (media on belt)

Assembly 16: Duplex media inverter assembly



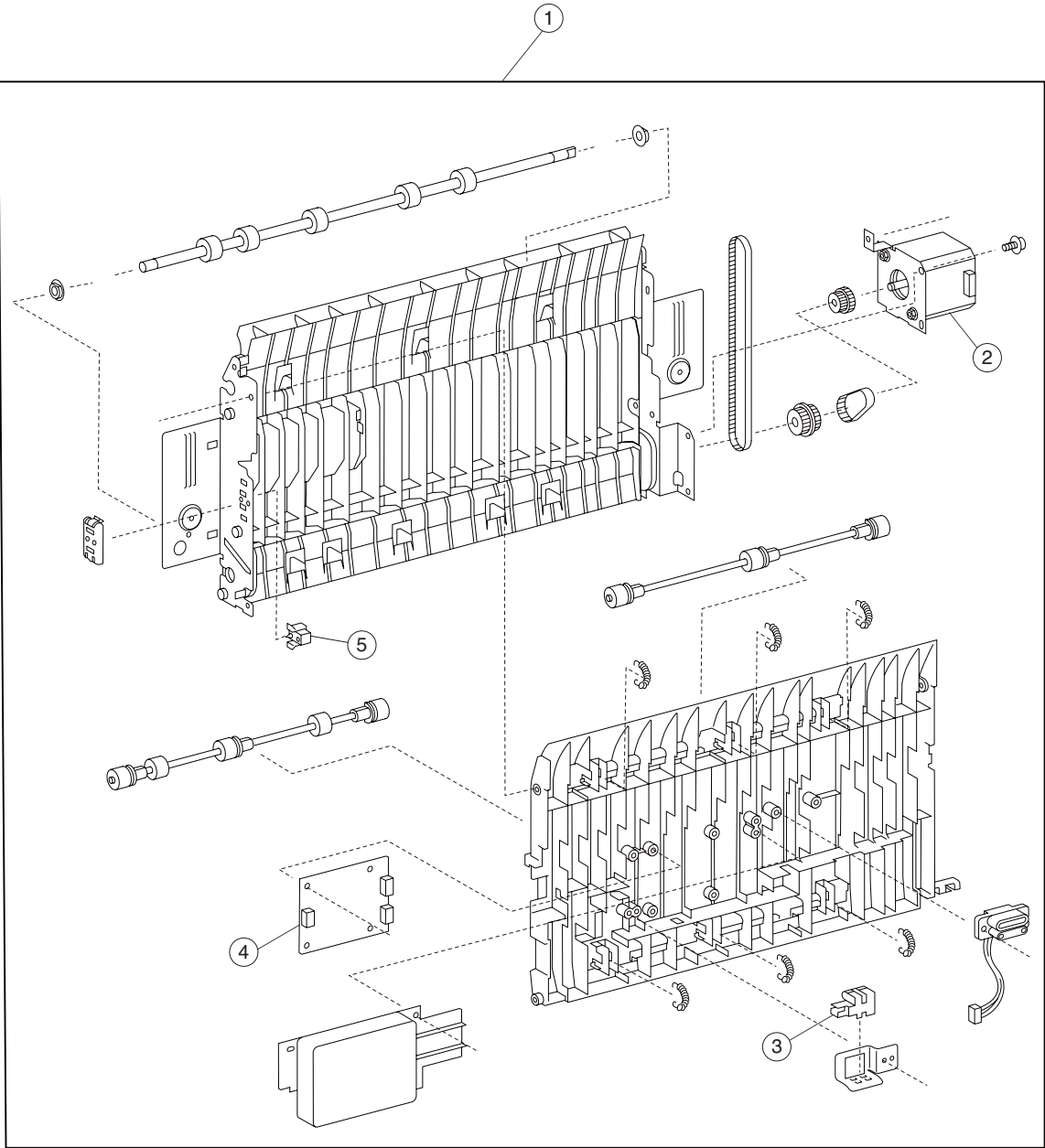
Asm-index	Part number	FRUs/ mach	Units/ FRU	Description
1	40X3797	1	1	Duplex media inverter assembly

Assembly 17: Duplex 1



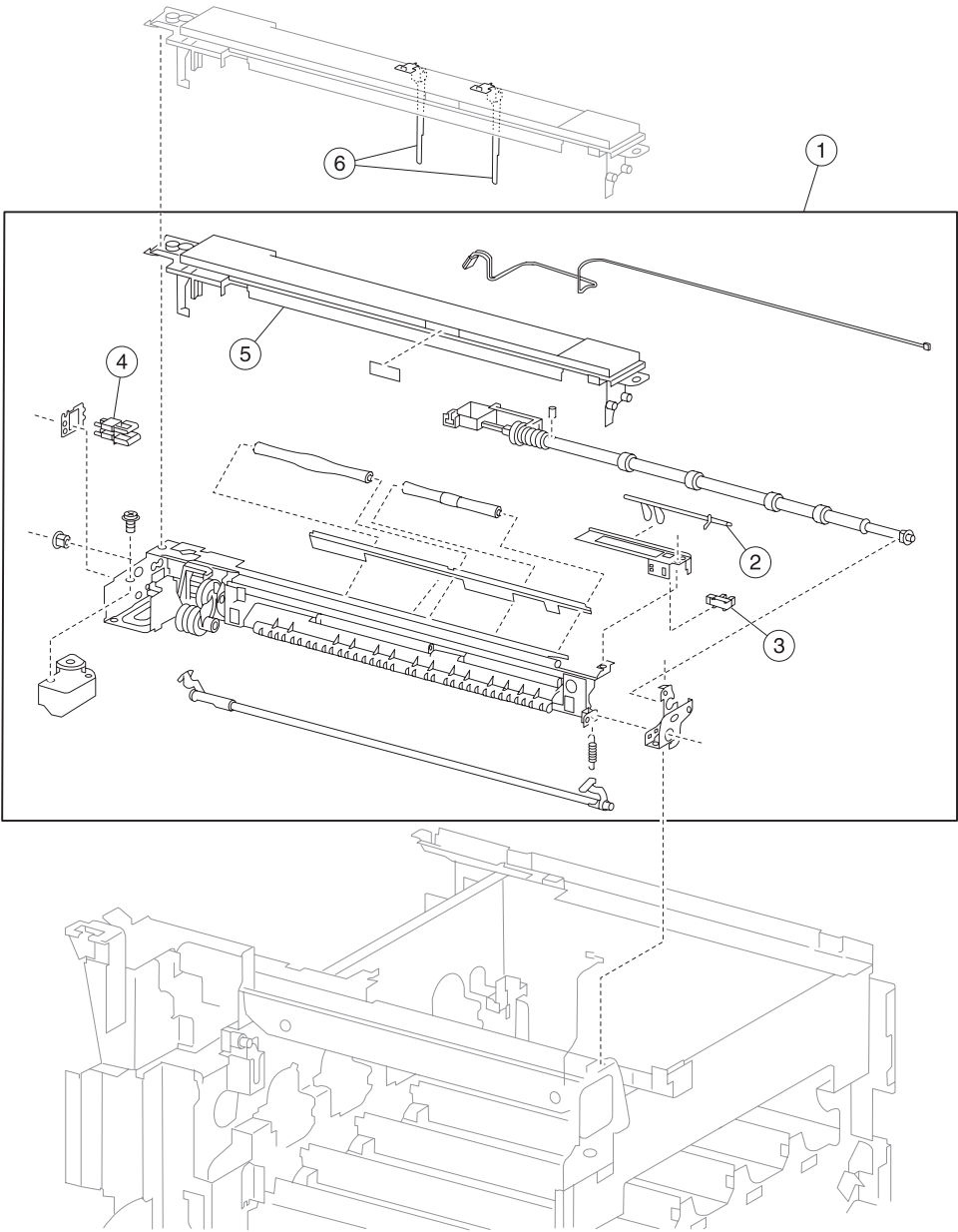
Asm-index	Part number	FRUs/ mach	Units/ FRU	Description
1	40X3799	1	1	Duplex unit assembly (this comes assembled)
2	40X3798	1	1	Printer left door blind cover

Assembly 18: Duplex 2



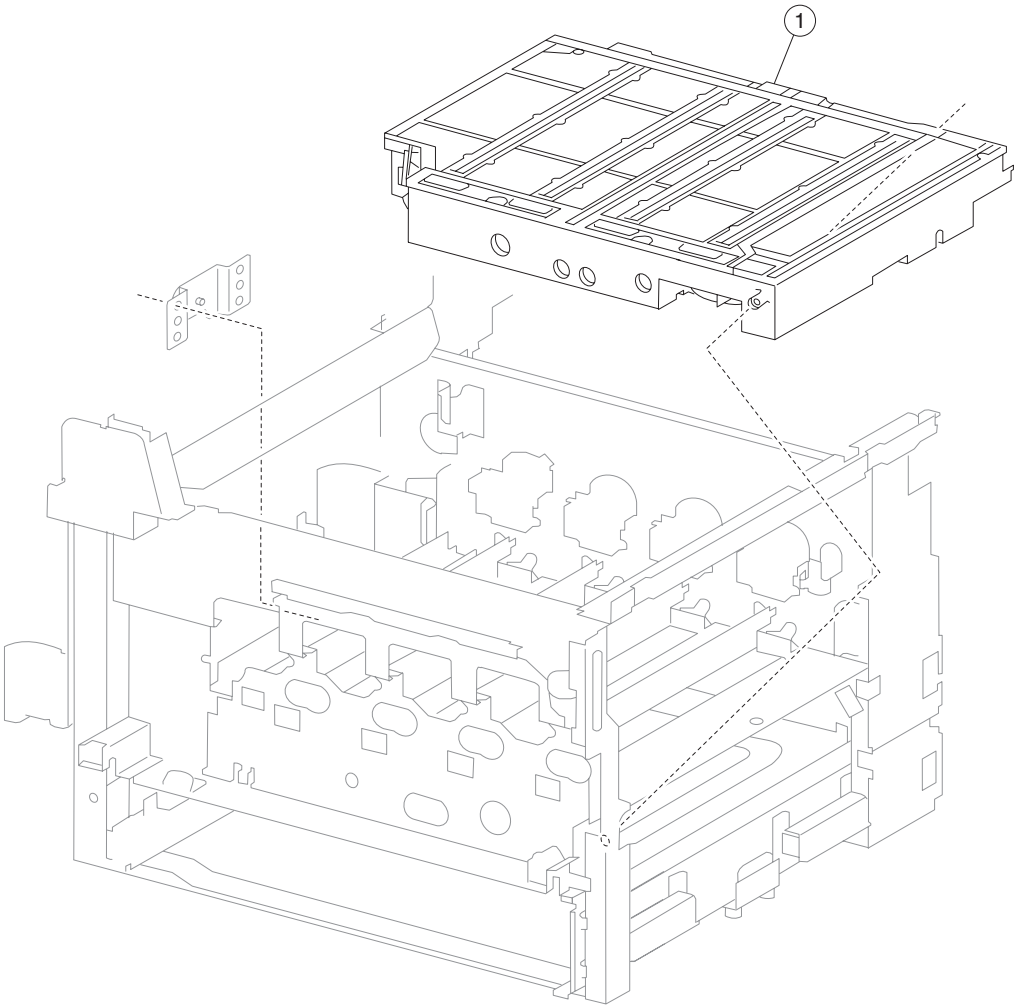
Asm-index	Part number	FRUs/ mach	Units/ FRU	Description
1	40X3799	1	1	Duplex unit assembly (this comes assembled)
2	40X3802	1	1	Duplex drive motor
3	40X3801	1	1	Sensor (duplex wait)
4	40X3800	1	1	Duplex controller card assembly
5	40X3803	1	1	Switch (duplex left door interlock)

Assembly 19: Standard media exit shift



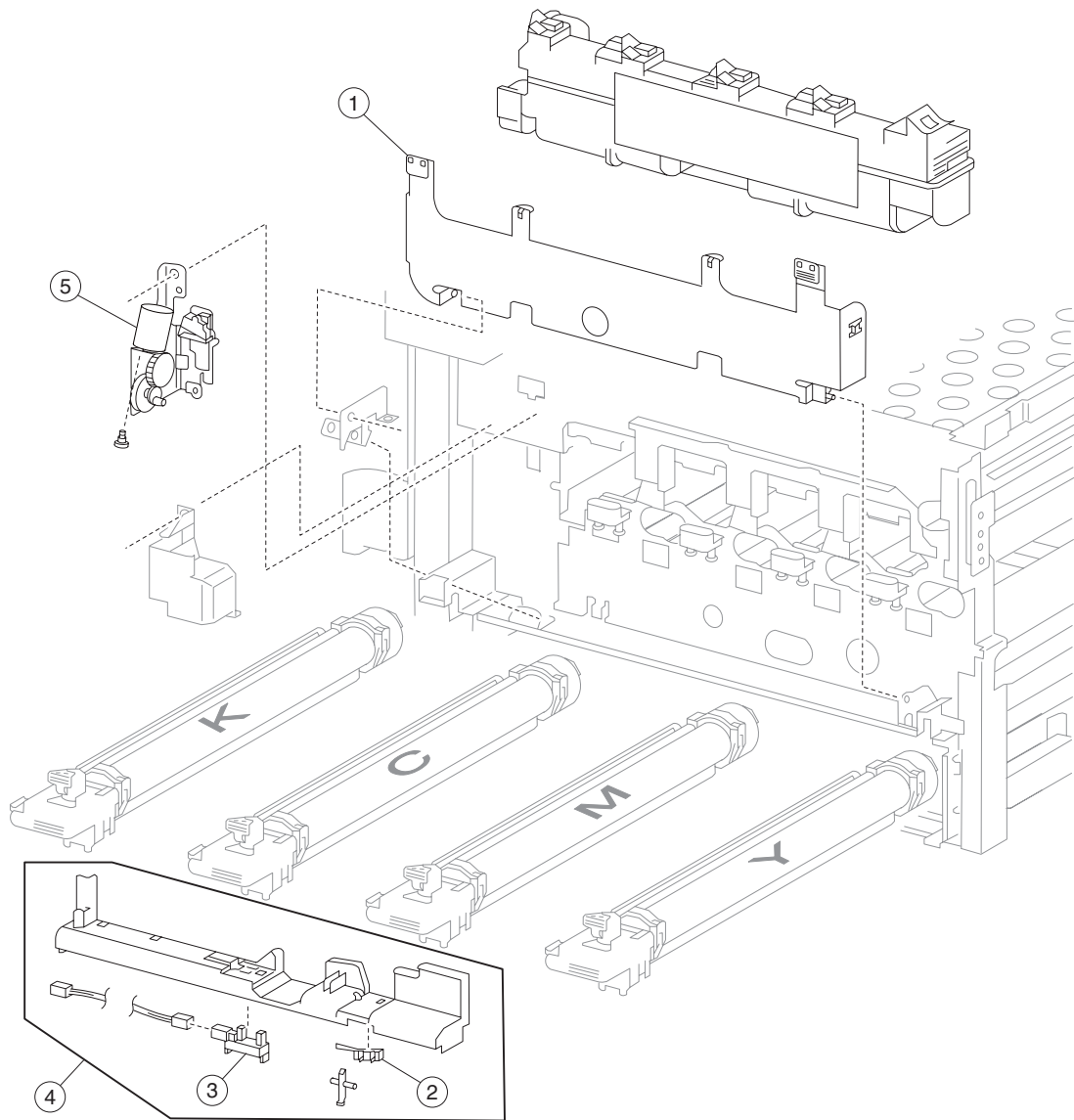
Asm-index	Part number	FRUs/ mach	Units/ FRU	Description
1	40X3705	1	1	Standard media exit shift assembly (this comes assembled)
2	40X3707	1	1	Standard bin full actuator
3	40X3688	30	1	Sensor (standard bin full)
4	40X0553	3	1	Switch (printer left door interlock)
5	40X3706	1	1	Standard exit top cover
6	40X4080	1	3	Standard output bin paper weight assembly • Paper weight (2) • Installation template

Assembly 20: Printhead assembly



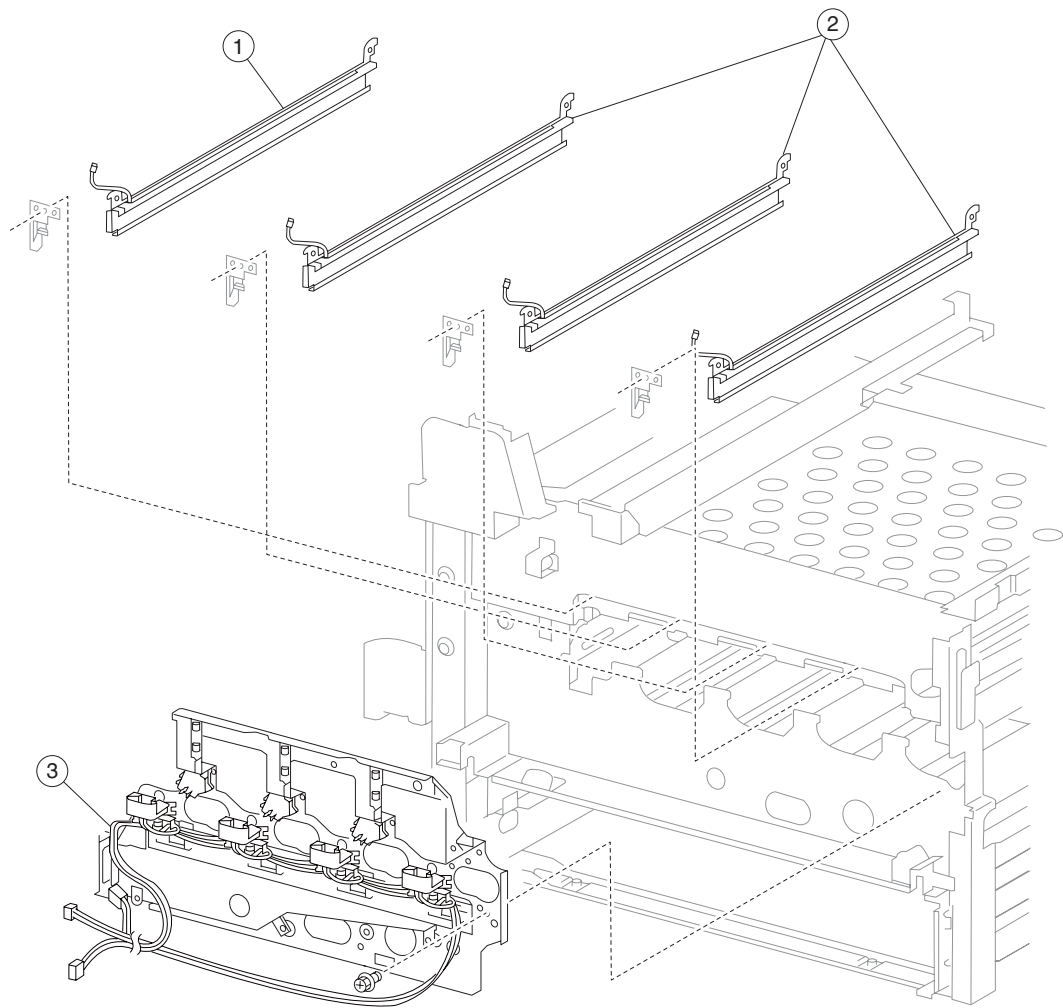
Asm-index	Part number	FRUs/ mach	Units/ FRU	Description
1	40X3712	1	1	Printhead assembly

Assembly 21: Xerographic and waste toner



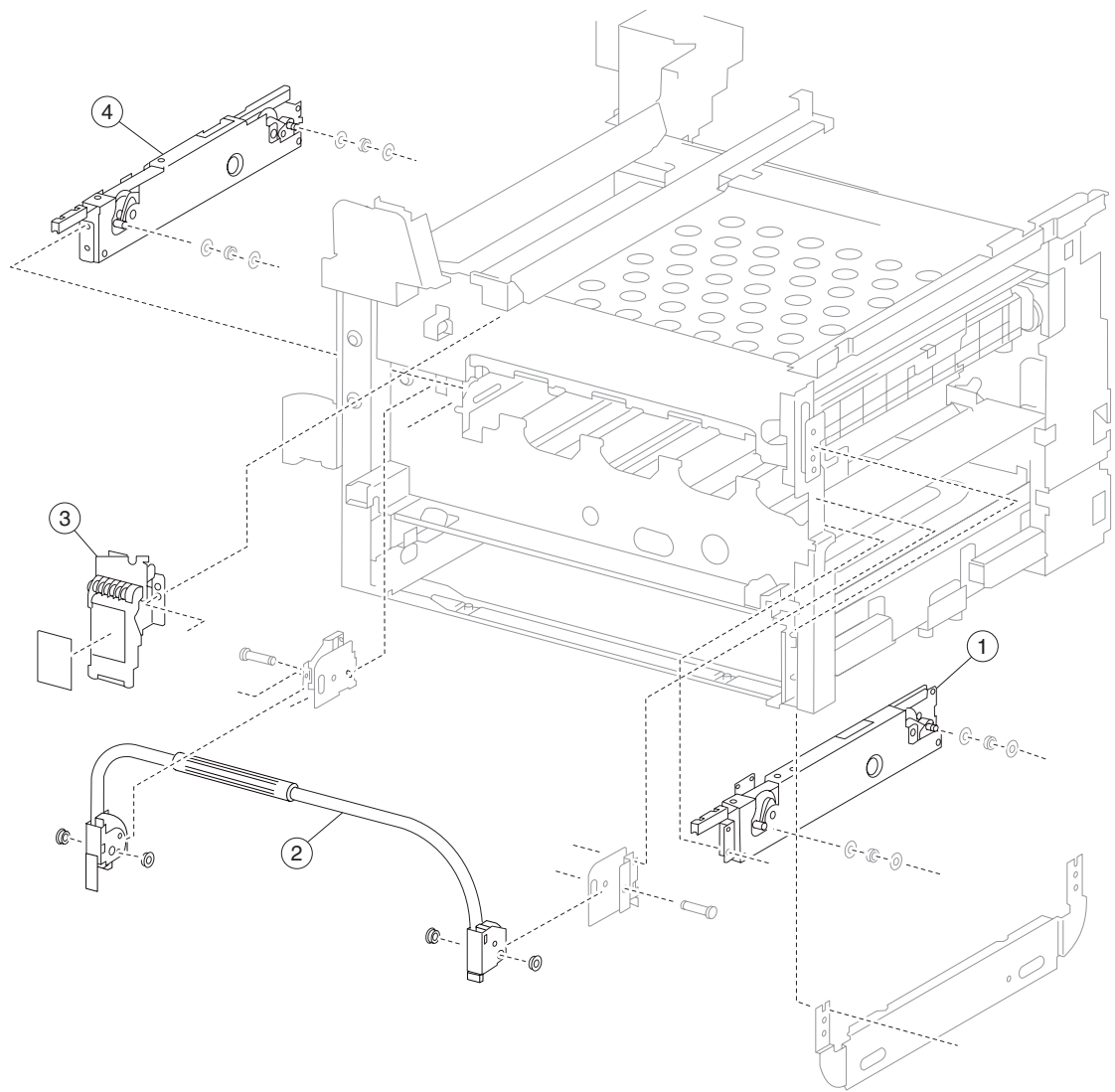
Asm-index	Part number	FRUs/ mach	Units/ FRU	Description
1	40X3713	1	1	Waste toner cartridge cover
2	40X3715	1	1	Switch (waste toner cartridge interlock)
3	40X3717	1	1	Sensor (waste toner cartridge full)
4	40X3714	1	1	Waste toner cartridge sensor assembly (this comes assembled)
5	40X3716	1	1	Waste toner agitator motor assembly

Assembly 22: Erase lamps and developer interlock plate



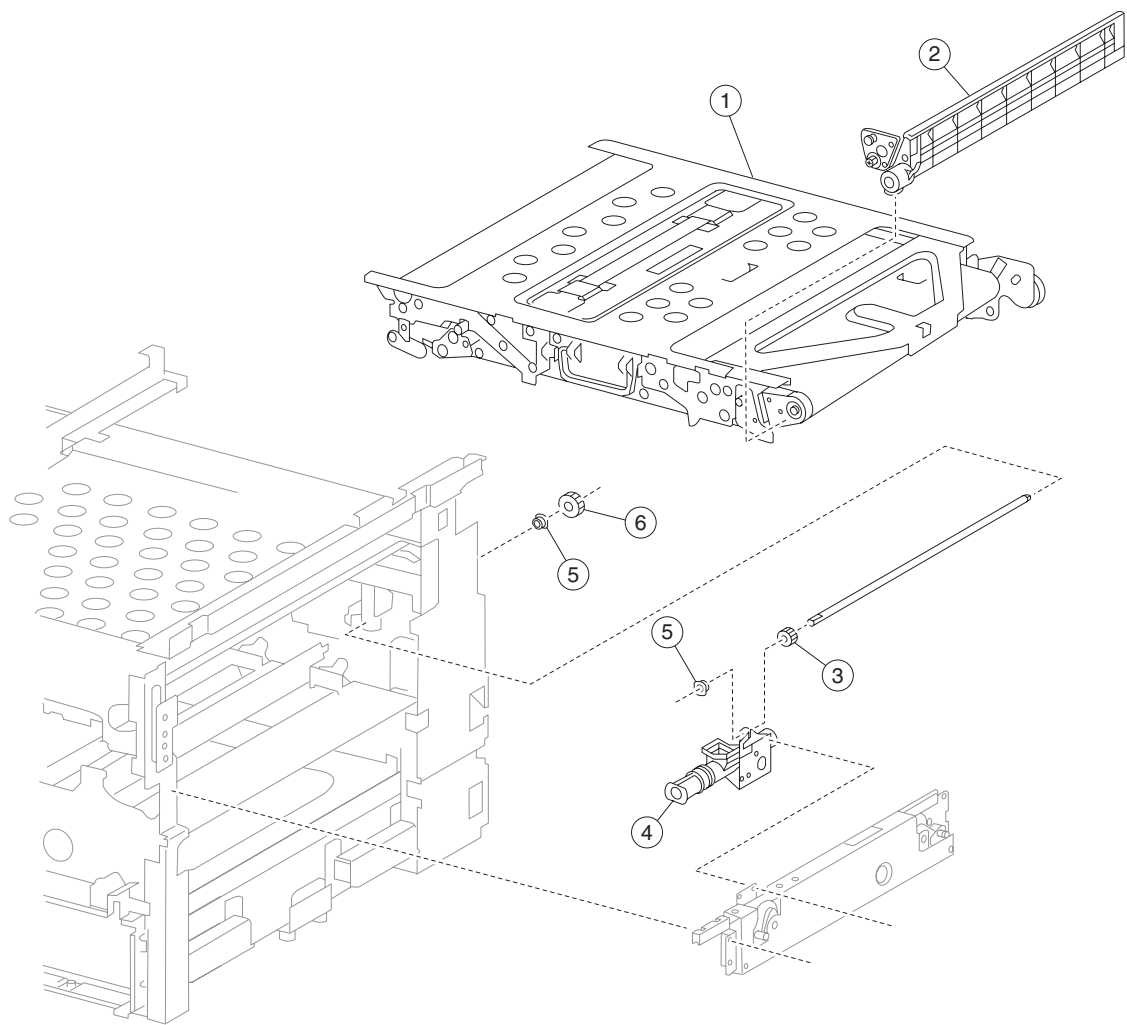
Asm-index	Part number	FRUs/ mach	Units/ FRU	Description
1	40X3720	1	1	K erase lamp assembly
2	40X3719	3	1	CMY erase lamp assembly
3	40X3718	1	1	Developer interlock plate assembly

Assembly 23: Transfer belt lift 1



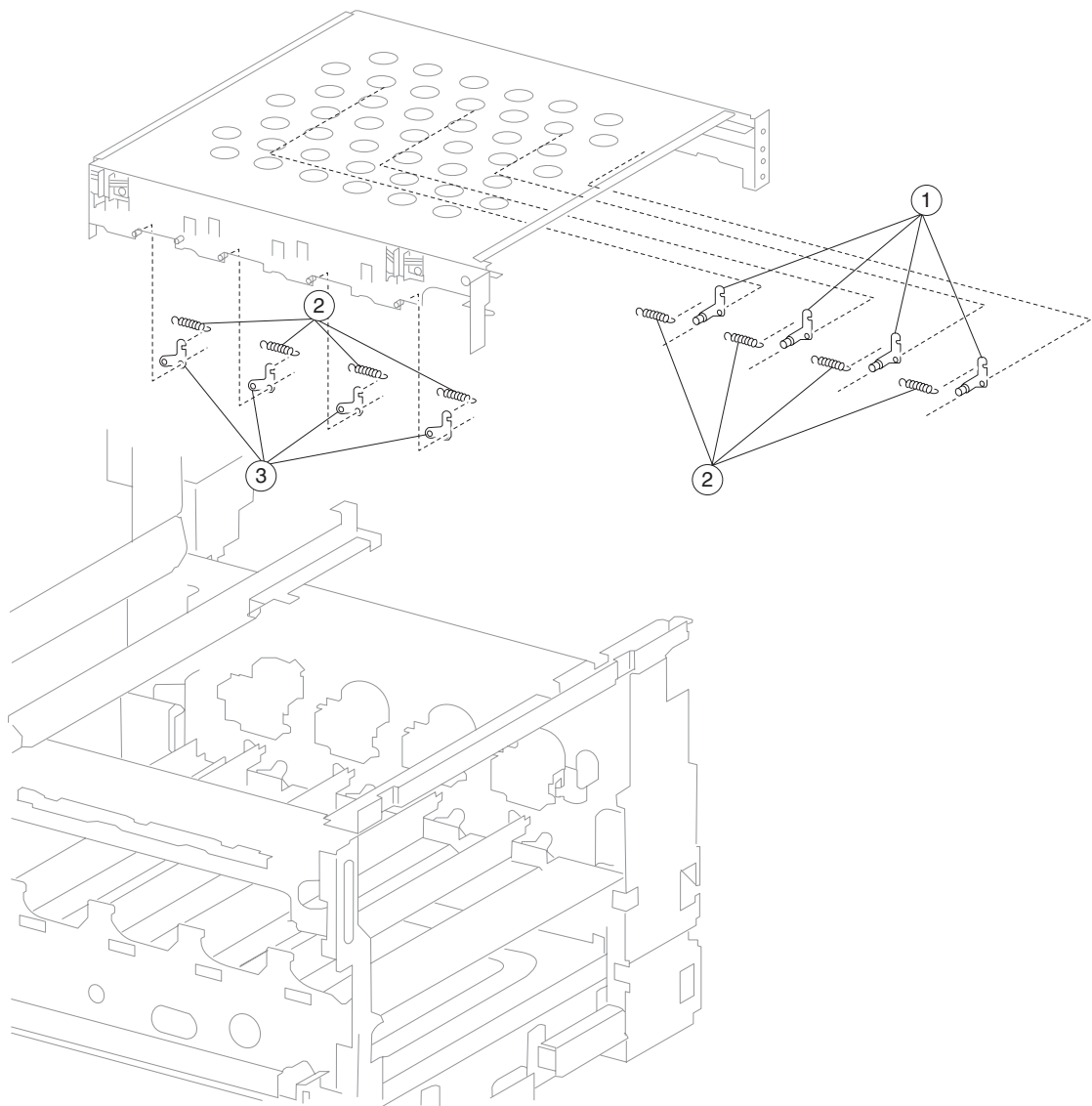
Asm-index	Part number	FRUs/ mach	Units/ FRU	Description
1	40X3722	1	1	Right transfer belt lift assembly
2	40X3727	1	1	Transfer belt lift handle assembly
3	40X3723	1	1	Transfer belt lift latch assembly with label
4	40X3721	3	1	Left transfer belt lift assembly

Assembly 24: Transfer belt



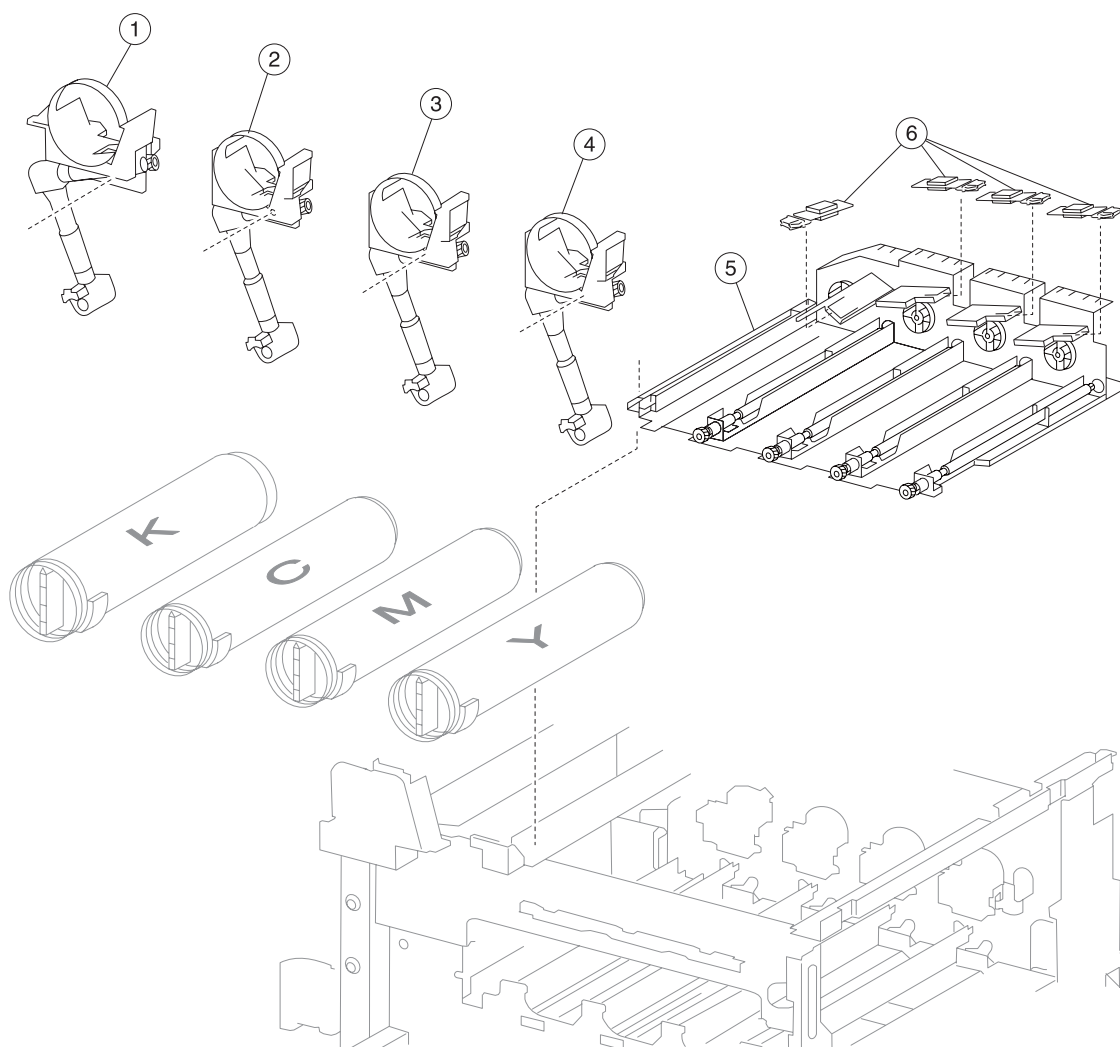
Asm-index	Part number	FRUs/ mach	Units/ FRU	Description
1	40X3732	1	1	Transfer belt unit assembly
2	40X3733	1	1	Transfer belt cleaner assembly
3	40X3729	1	1	Transfer belt auger front gear 14T
4	40X3731	1	1	Transfer belt auger assembly
5	40X0880	6	1	Bushing 6 mm
6	40X3730	1	1	Transfer belt auger rear gear 18T

Assembly 25: Transfer belt lift 2



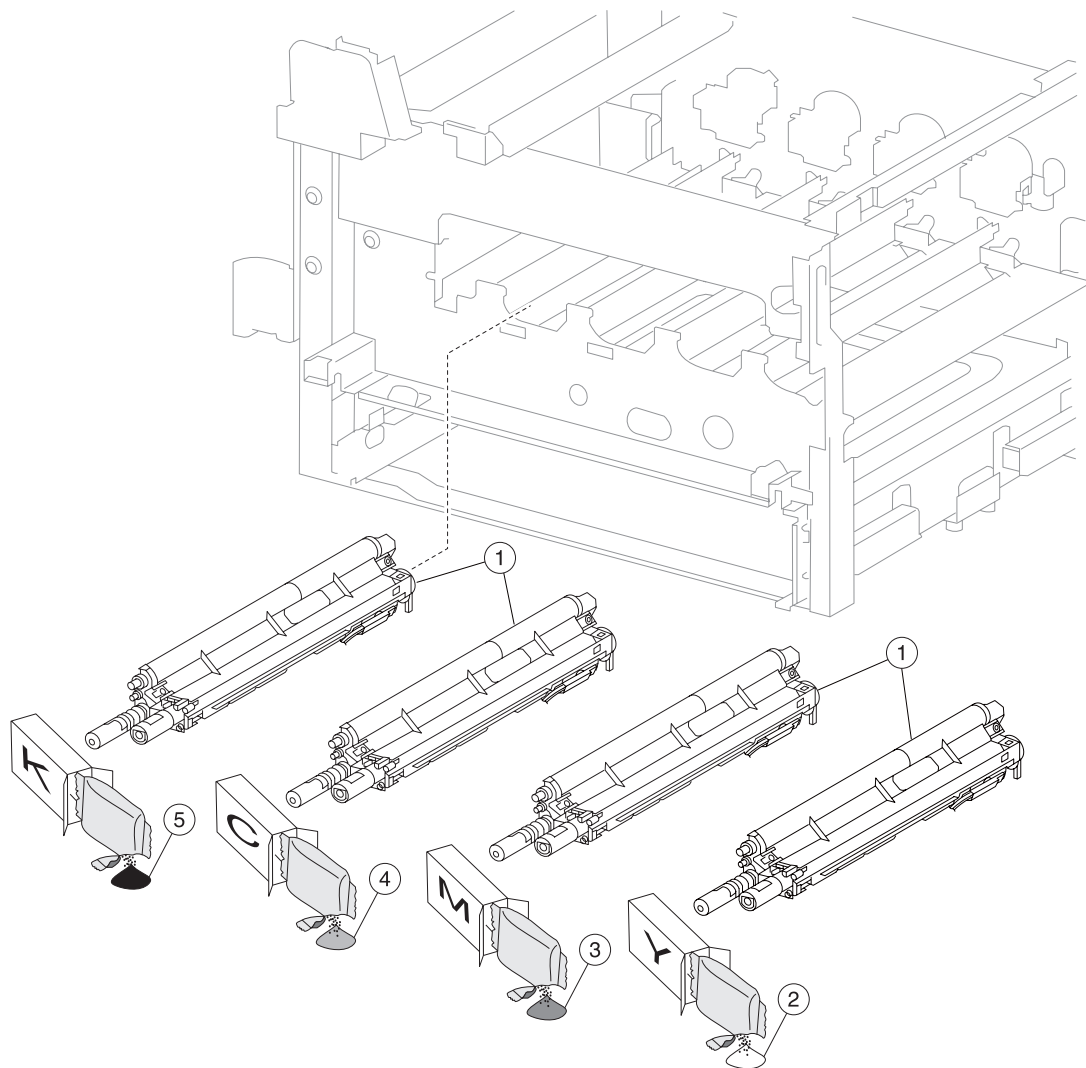
Asm-index	Part number	FRUs/ mach	Units/ FRU	Description
1	40X3735	4	1	Transfer belt lift rear plunger assembly
2	40X3734	8	1	Transfer belt lift recoil spring
3	40X3736	4	1	Transfer belt lift front plunger assembly

Assembly 26: Toner Dispense



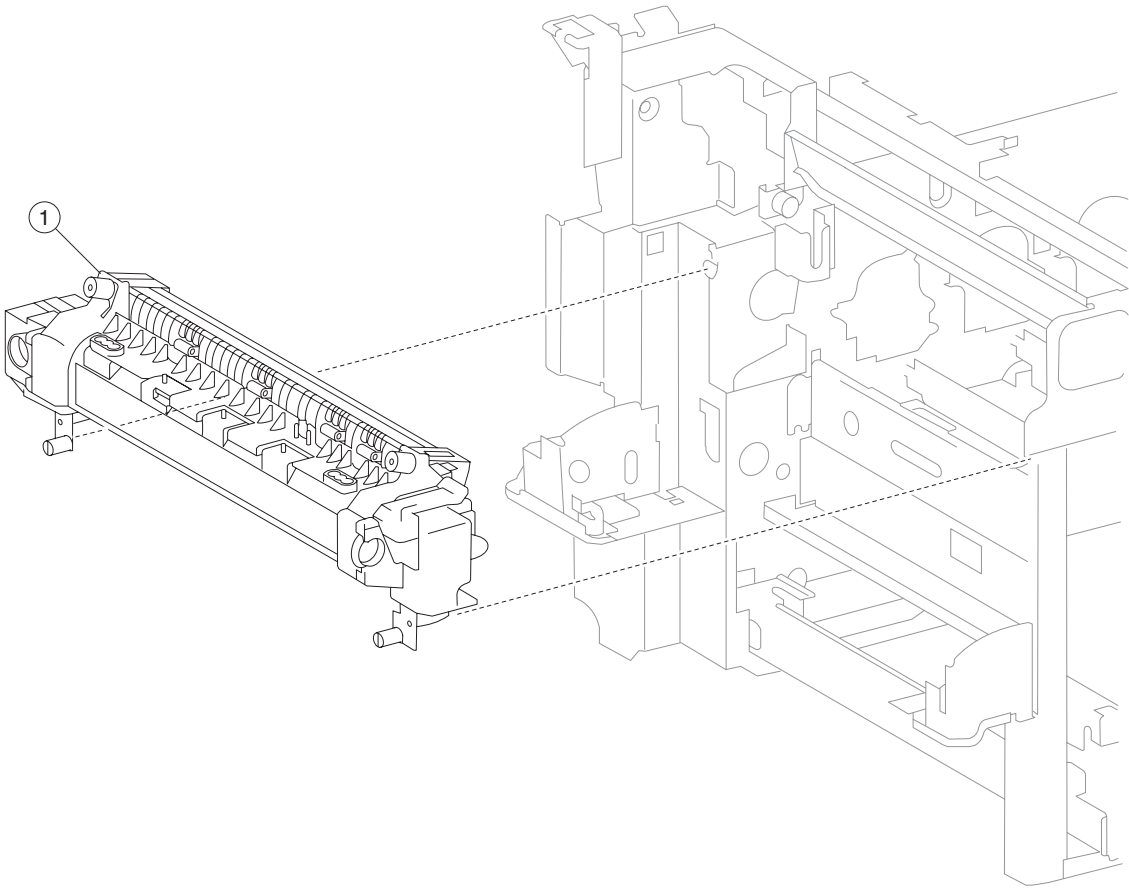
Asm-index	Part number	FRUs/ mach	Units/ FRU	Description
1	40X3740	1	1	K toner dispense assembly
2	40X3739	1	1	C toner dispense assembly
3	40X3738	1	1	M toner dispense assembly
4	40X3737	1	1	Y toner dispense assembly
5	40X3741	1	1	CMYK toner add motor assembly
6	40X0636	4	1	Sensor (RFID toner cartridge)

Assembly 27: Developer unit assemblies



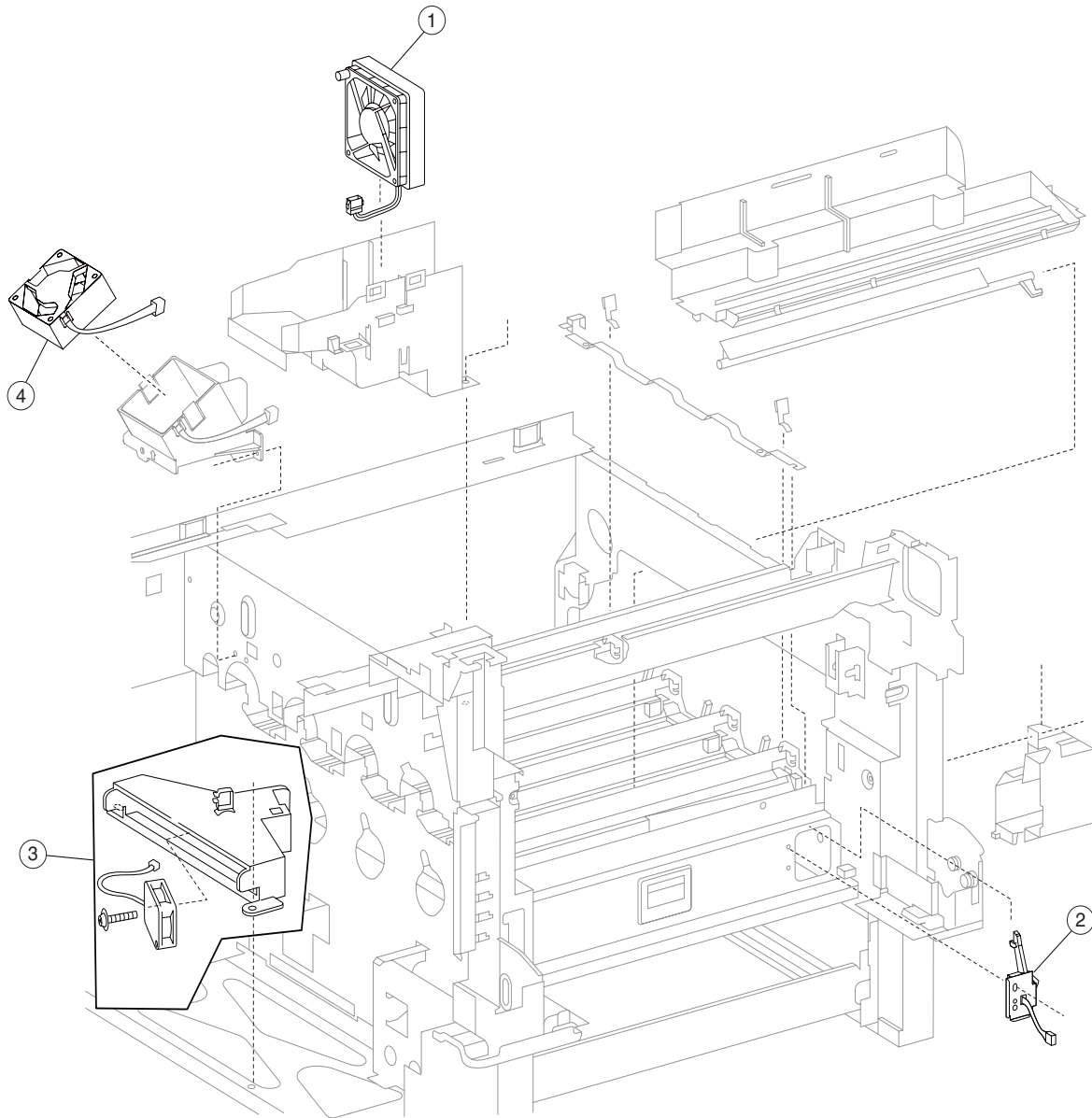
Asm-index	Part number	FRUs/mach	Units/FRU	Description
1	40X3742	4	1	Developer unit assembly
2	40X3744	1	1	Y developer carrier
3	40X3745	1	1	M developer carrier
4	40X3746	1	1	C developer carrier
5	40X3743	1	1	K developer carrier

Assembly 28: Fuser assembly



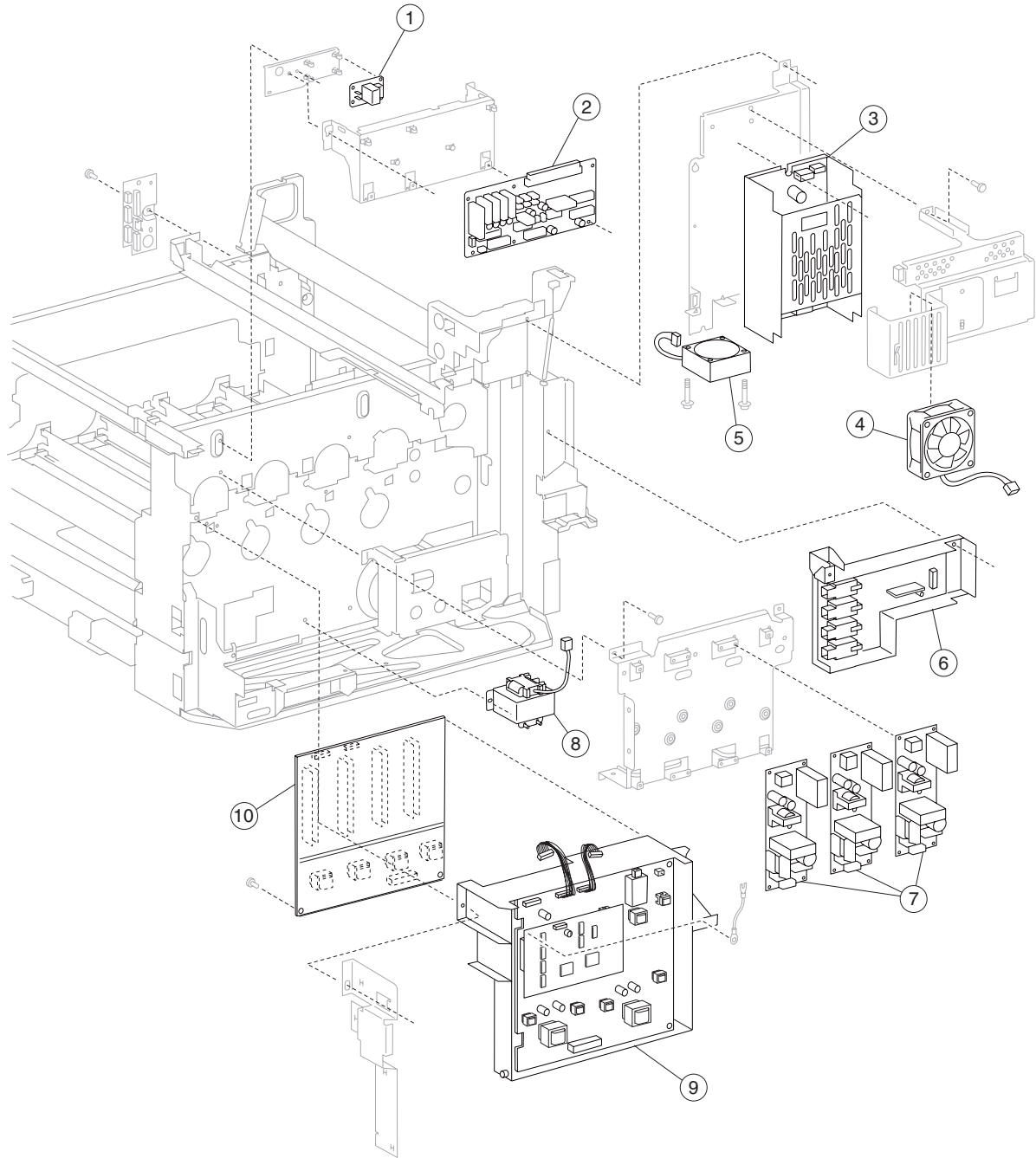
Asm-index	Part number	FRUs/ mach	Units/ FRU	Description
1	40X4153	1	1	Fuser assembly 100 V
1	40X3747	1	1	Fuser assembly 110 V
1	40X3748	1	1	Fuser assembly 220 V

Assembly 29: Cooling fans



Asm-index	Part number	FRUs/ mach	Units/ FRU	Description
1	40X3750	1	1	Fuser cooling fan
2	40X3749	1	1	Printhead shutter motor assembly
3	40X3752	1	1	Rear lower cooling fan assembly (this comes assembled)
4	40X3751	1	1	Transfer belt drive motor cooling fan

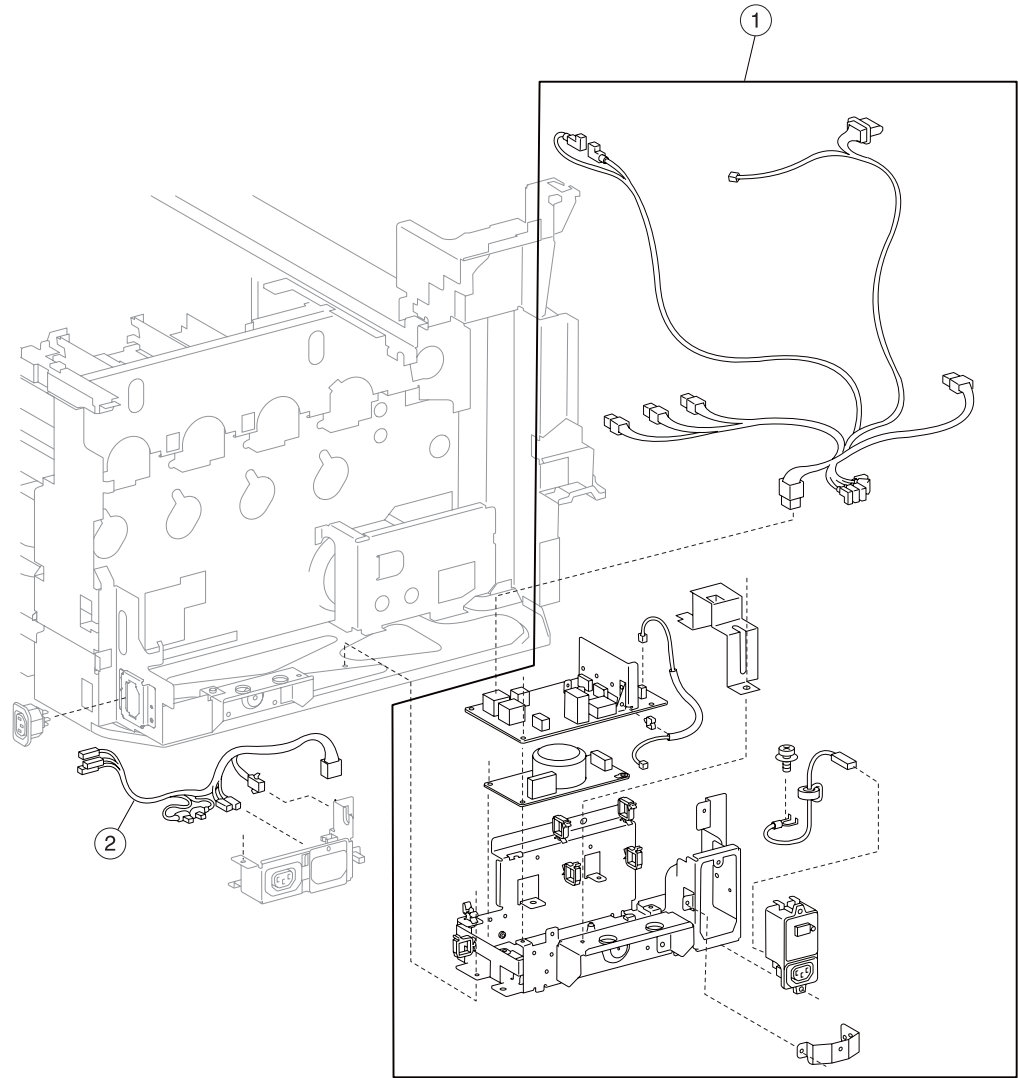
Assembly 30: Electrical 1



Assembly 30: Electrical 1

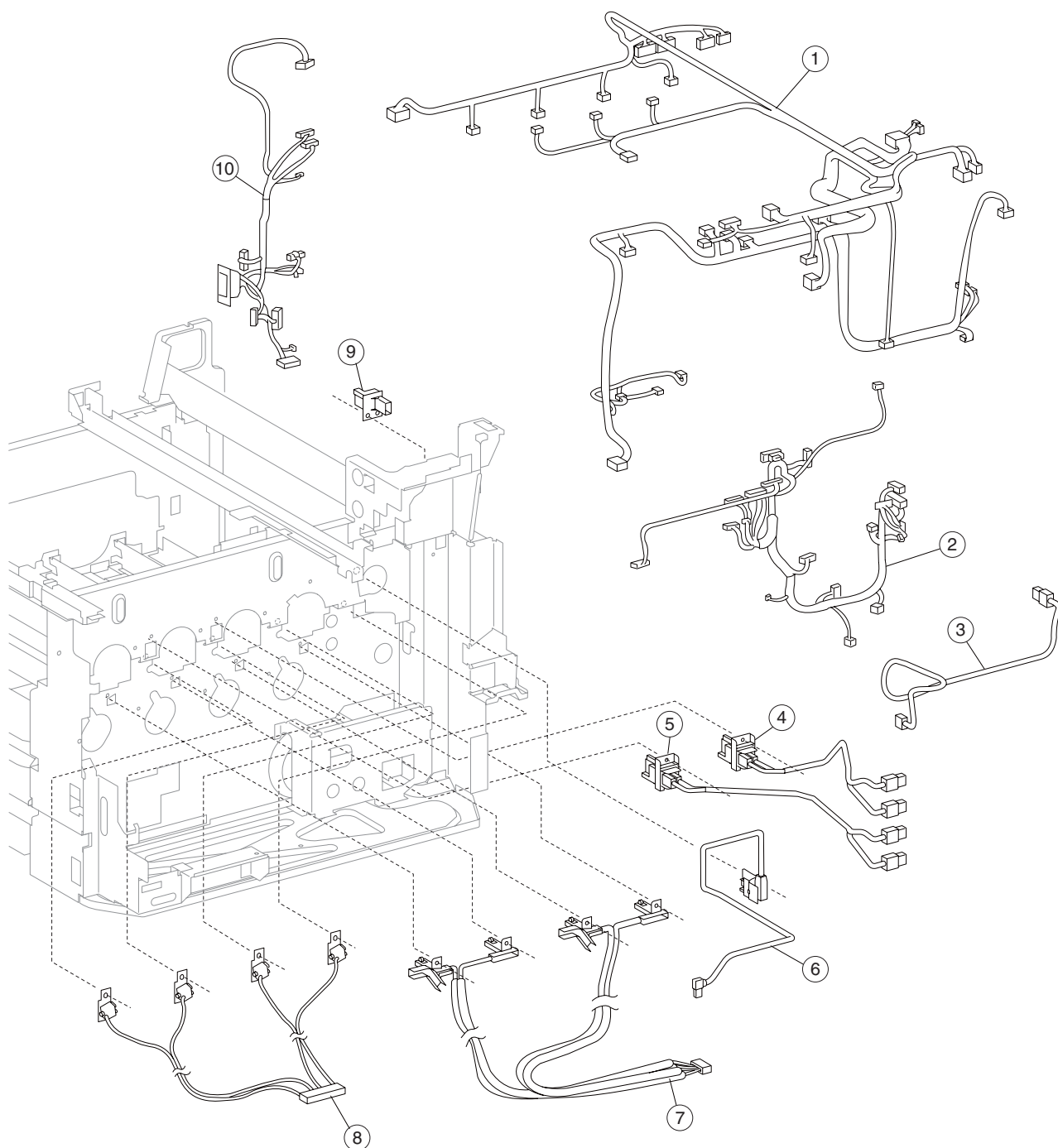
Asm-index	Part number	FRUs/ mach	Units/ FRU	Description
1	40X3762	1	1	Laser diode power card assembly
2	40X3757	1	1	Lower printer engine card assembly
3	40X3758	1	1	24 V LVPS card assembly
4	40X3763	1	1	Rear upper cooling fan
5	40X3759	1	1	24 V LVPS cooling fan
6	40X3760	1	1	CMYK transfer roll HVPS card assembly
7	40X3755	3	1	5 V LVPS card assembly 110 V
7	40X3756	3	1	5 V LVPS card assembly 220 V
8	40X3761	1	1	Noise filter assembly
9	40X3753	1	1	Developer/transfer roll HVPS card assembly
10	40X3754	1	1	Charge roll HVPS card assembly

Assembly 31: Electrical 2



Asm-index	Part number	FRUs/ mach	Units/ FRU	Description
1	40X3764	1	1	AC drive card bracket assembly 110 V (this comes assembled)
1	40X3765	1	1	AC drive card bracket assembly 220 V (this comes assembled)
2	40X3766	1	1	Outlet power panel cable assembly

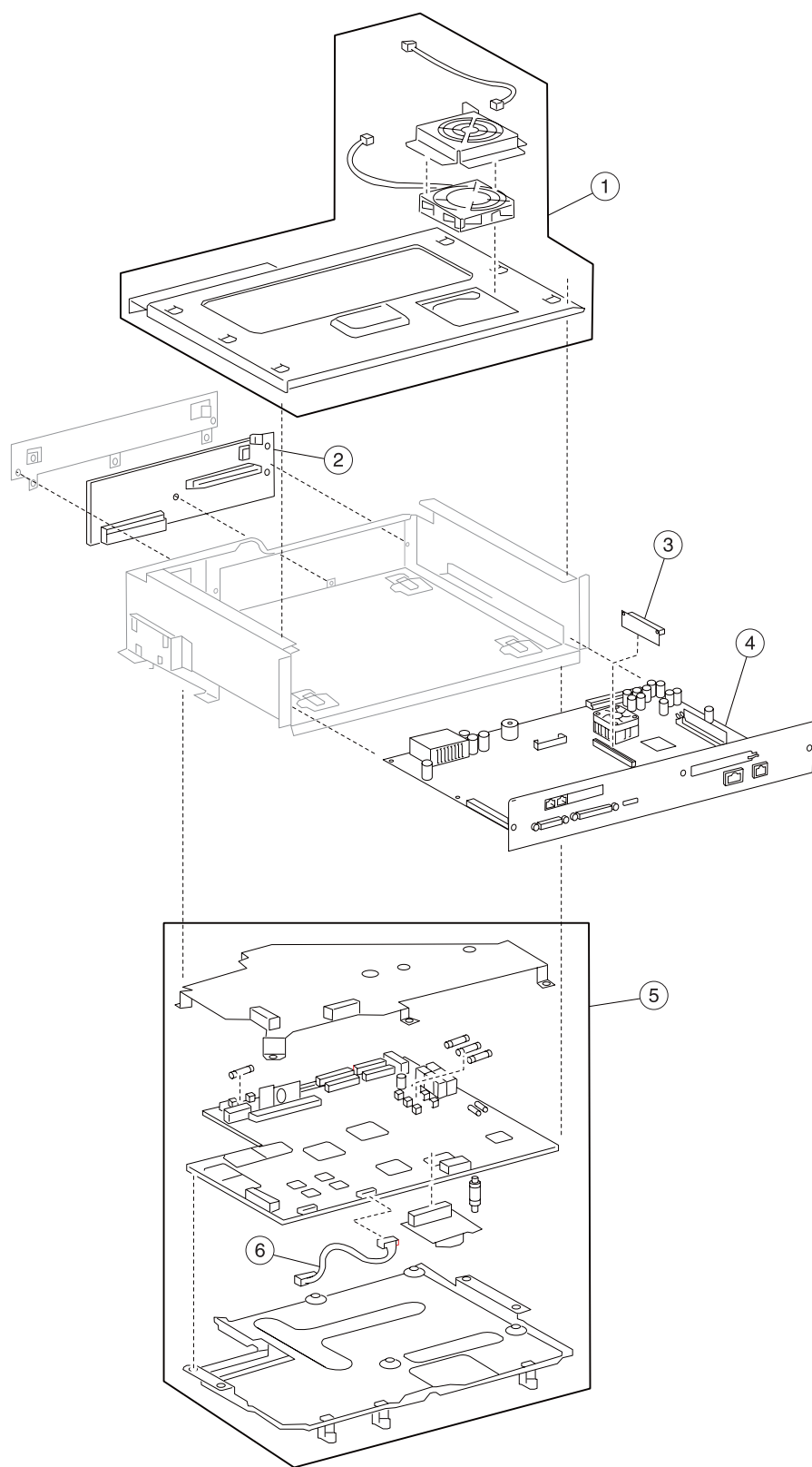
Assembly 32: Electrical 3



Assembly 32: Electrical 3

Asm-index	Part number	FRUs/ mach	Units/ FRU	Description
1	40X3775	1	1	DC main cable assembly
2	40X3776	1	1	DC rear right cable assembly
3	40X3774	1	1	2nd transfer charge roll cable
4	40X3771	1	1	CK transfer roll cable assembly
5	40X3770	1	1	YM transfer roll cable assembly
6	40X3772	1	1	Transfer belt charge cable
7	40X3769	1	1	Charge roll block cable assembly
8	40X3768	1	1	Developer block cable assembly
9	40X3773	1	1	2nd transfer roll charge connector
10	40X3777	1	1	DC rear left cable assembly

Assembly 33: Electrical 4



Assembly 33: Electrical 4

Asm-index	Part number	FRUs/ mach	Units/ FRU	Description
1	40X3804	1	1	RIP card cooling fan cover assembly (this comes assembled)
2	40X3807	1	1	RIP bridge card assembly
3	40X2359	1	1	Interconnect card assembly
4	40X4092	1	1	SFP RIP card assembly
5	40X3808	1	1	Upper printer engine card chassis assembly
6	40X4081	1	1	Upper printer engine card cable assembly

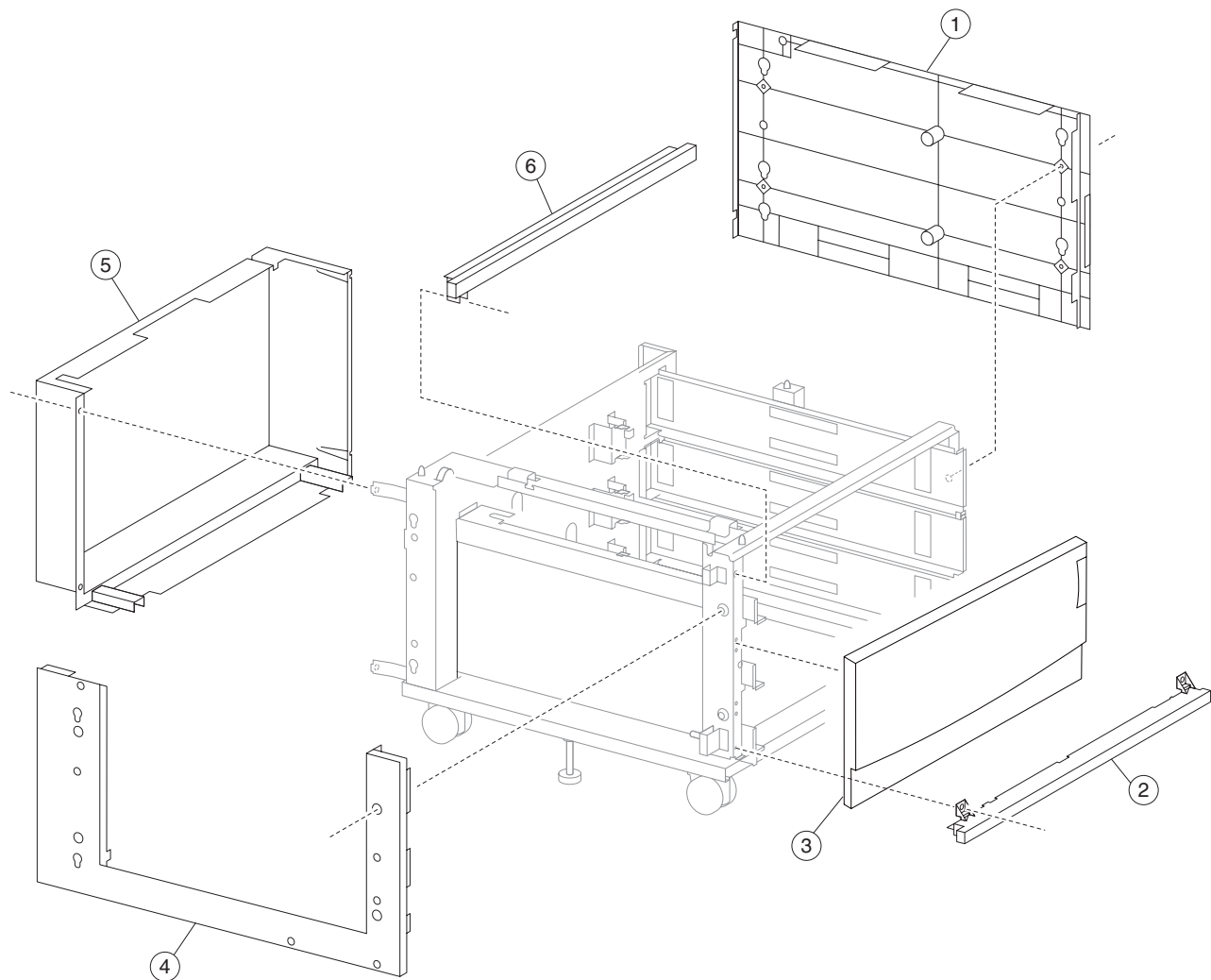
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- Operator panel assembly
- Operator panel controller card assembly
- RIP card assembly
- Interconnect card assembly

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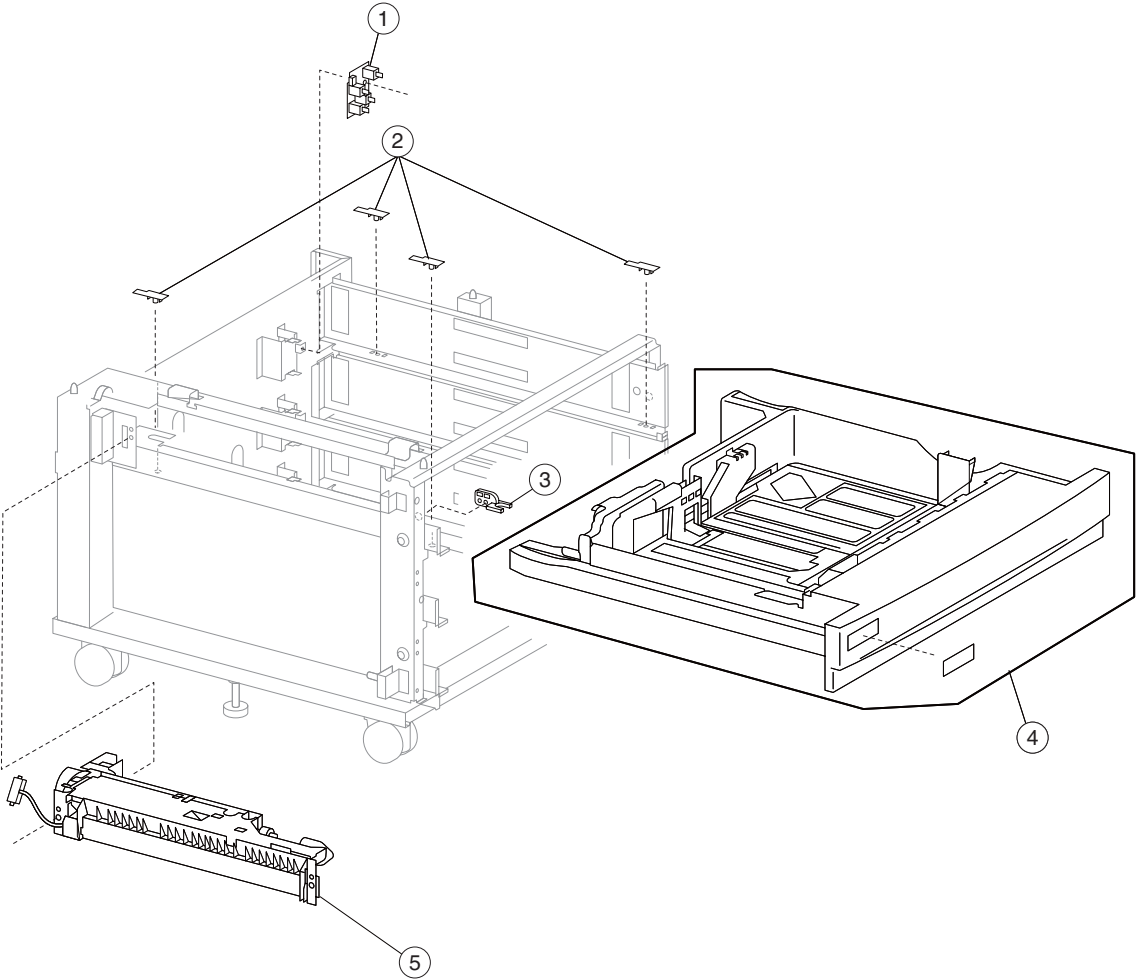
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Assembly 34: 1TM covers



Asm-index	Part number	FRUs/ mach	Units/ FRU	Description
1	40X3825	1	1	Tray module right cover
2	40X3824	1	1	Tray module foot cover
3	40X4142	1	1	1TM front door assembly
4	40X3826	2	1	Tray module left cover
5	40X3827	1	1	Tray module rear cover
6	40X3823	1	1	Tray module top cover

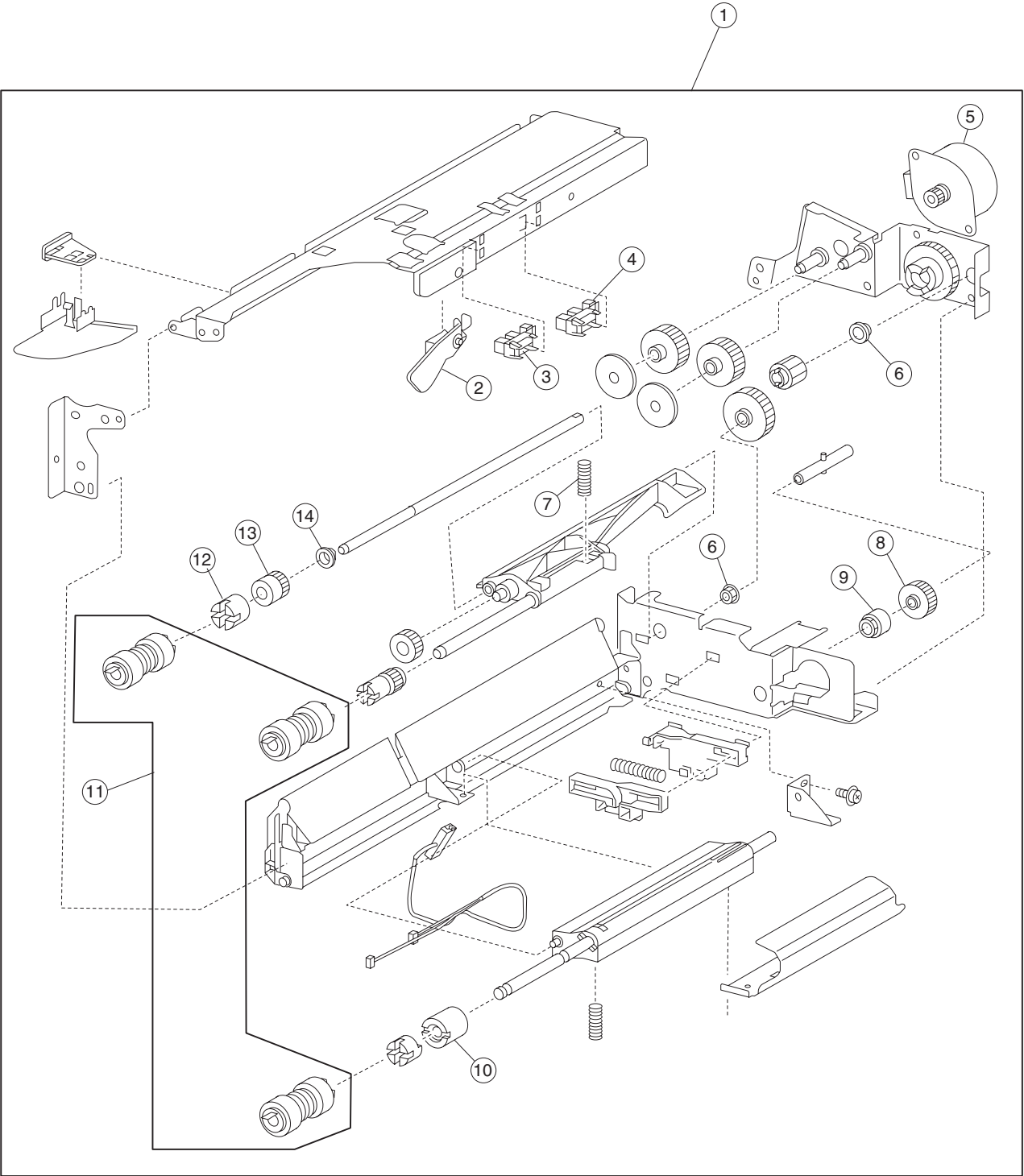
Assembly 35: 1TM feed unit assembly



Assembly 35: 1TM feed unit assembly

Asm-index	Part number	FRUs/ mach	Units/ FRU	Description
1	40X3677	3	1	Switch (media size)
2	40X3676	6	1	Media tray slide
3	40X3675	3	1	Media tray catch
4	40X3678	3	6	Media tray assembly kit • Media tray assembly • #1 label • #2 label • #3 label • #4 label • Instruction label
5	40X3679	1	1	Media feed unit assembly

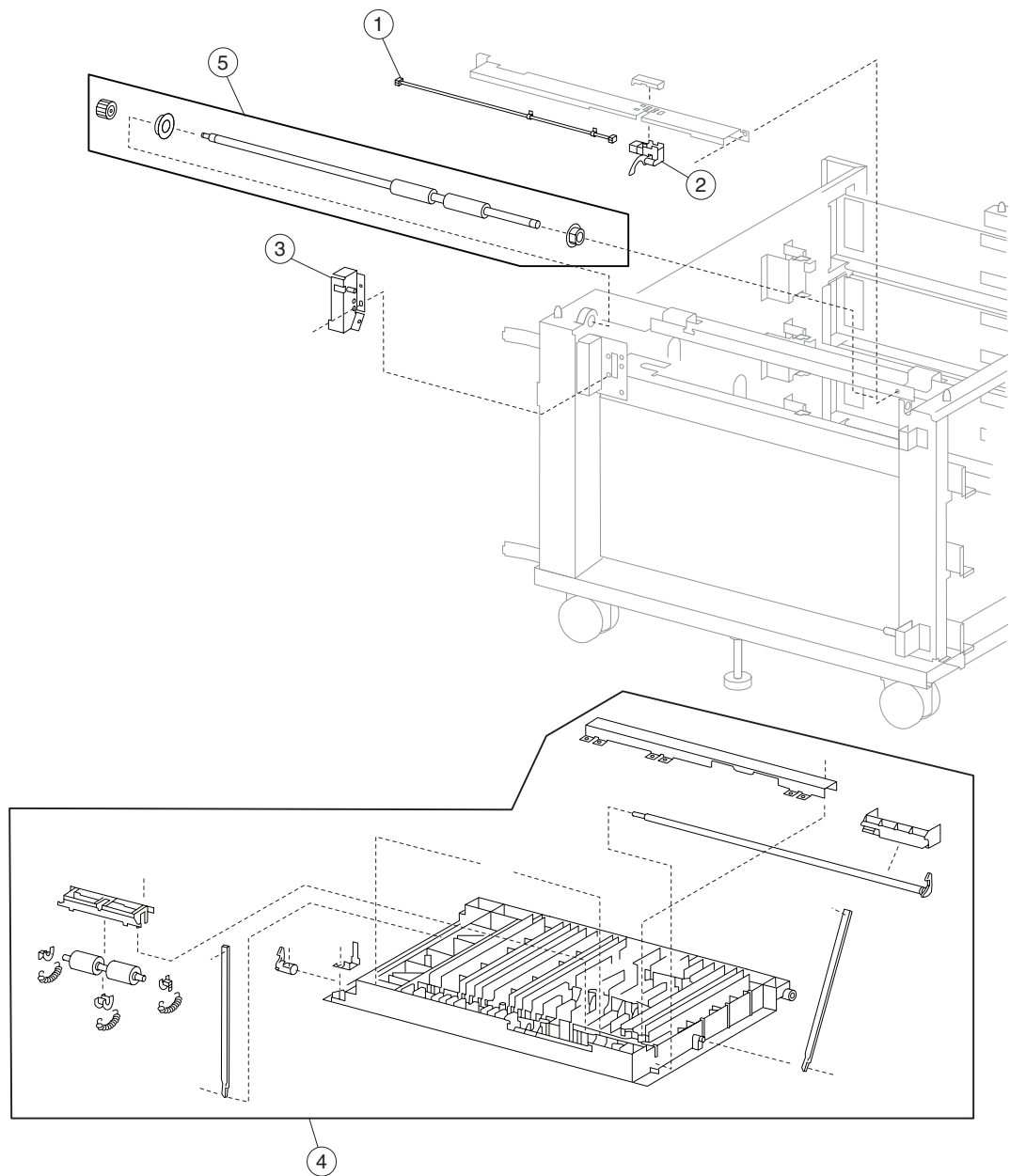
Assembly 36: 1TM media feed unit



Assembly 36: 1TM media feed unit

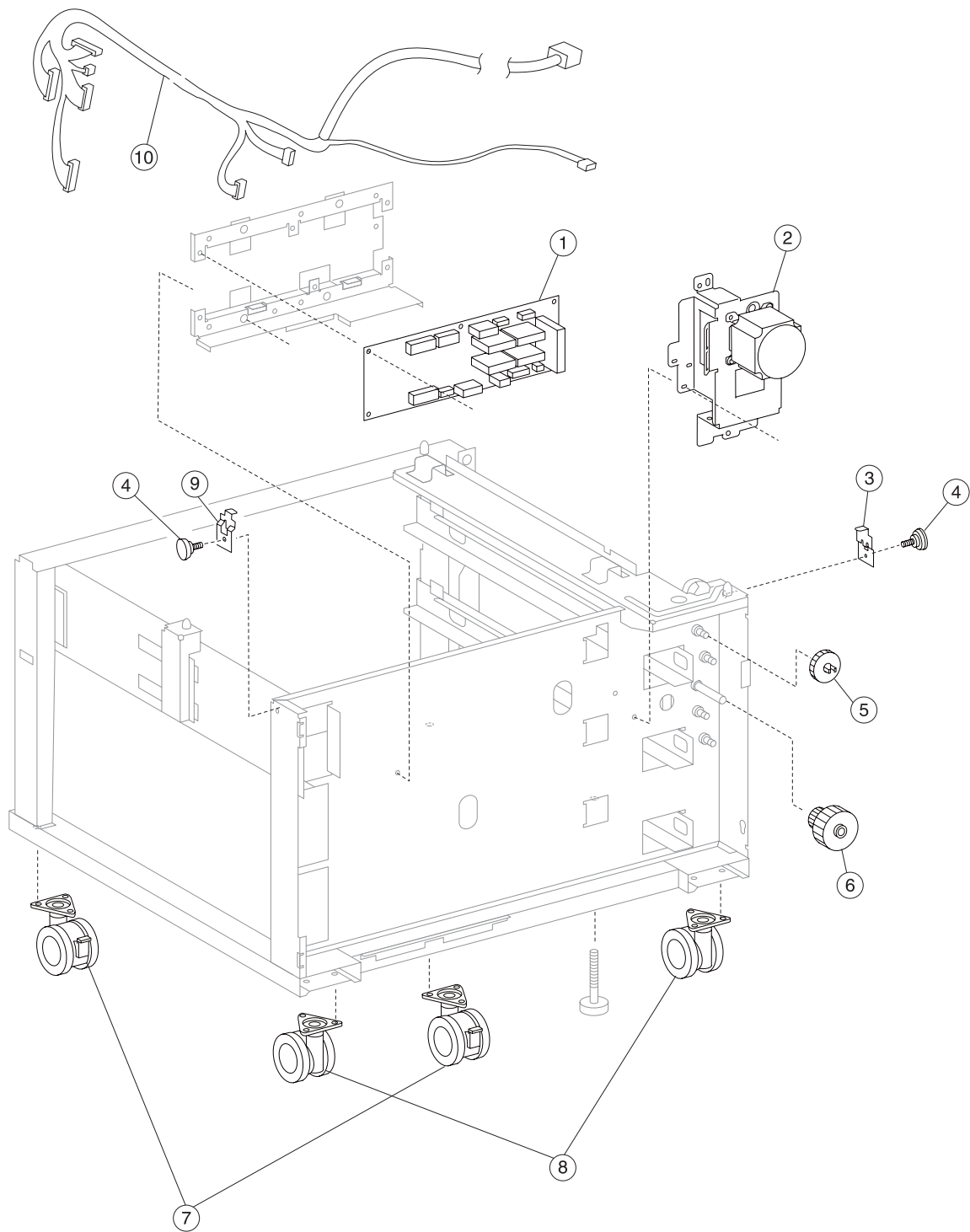
Asm-index	Part number	FRUs/ mach	Units/ FRU	Description
1	40X3679	4	1	Media feed unit assembly
2	40X3687	4	1	Media out actuator
3	40X3688	30	1	Sensor (tray media out)
4	40X3688	30	1	Sensor (tray media level)
5	40X3684	4	1	Media feed lift motor
6	40X0888	6	1	Bushing 6 mm
7	40X0590	2	1	Pick roll assembly spring
8	40X3686	4	1	Media tray lift one-way gear
9	40X3685	4	1	Media tray lift one-way clutch
10	40X4086	4	2	Separation roll friction clutch
11	40X0594	2	1	Feed unit roll kit • Feed roll (2) • Pick roll (2) • Separation roll (2)
12	40X3690	4	1	Feed roll one-way clutch
13	40X3691	4	1	Feed roll one-way gear 22T
14	40X0952	6	1	Bushing 6 mm

Assembly 37: 1TM left door



Asm-index	Part number	FRUs/ mach	Units/ FRU	Description
1	40X3818	1	1	Tray 2 feed-out sensor cable assembly
2	40X3817	1	1	Sensor (tray 2 feed-out)
3	40X3821	1	1	Switch (tray module left door interlock)
4	40X4141	1	1	1TM left door assembly (this comes assembled)
5	40X4119	1	1	Tray module media transport roll assembly

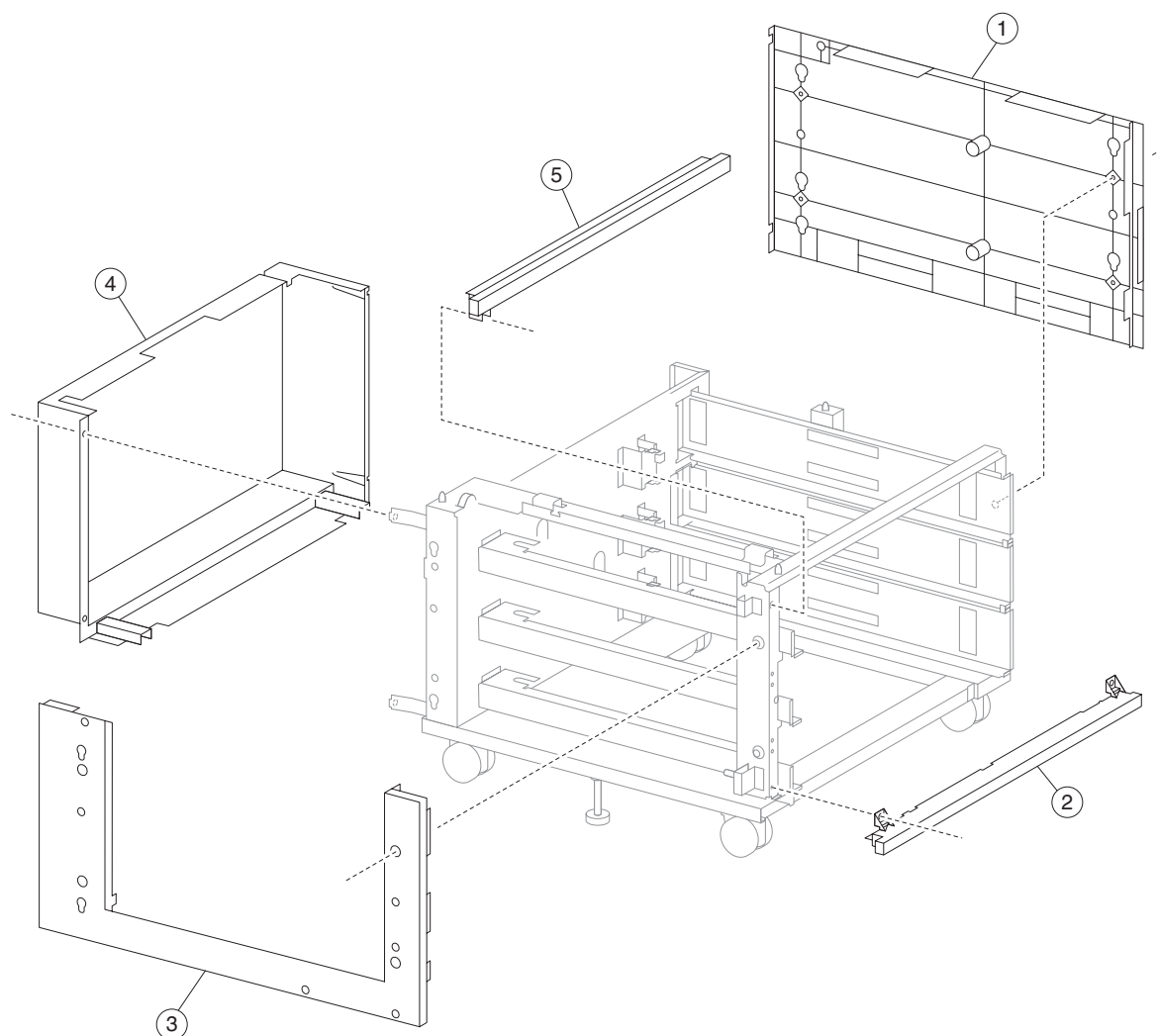
Assembly 38: 1TM drive and electrical



Assembly 38: 1TM drive and electrical

Asm-index	Part number	FRUs/ mach	Units/ FRU	Description
1	40X4152	1	1	1TM controller card assembly
2	40X3812	1	1	Tray module drive motor assembly
3	40X4068	1	1	Tray module left retaining bracket
4	40X4034	2	1	Tray module retainer screw
5	40X3815	1	3	Media transport gear 33T
6	40X3813	1	1	Media transport gear 23/46T
7	40X4117	2	1	Front locking caster
8	40X4143	2	1	Rear non-locking caster
9	40X4069	2	1	Tray module right retaining bracket
10	40X4109	1	1	1TM main cable assembly

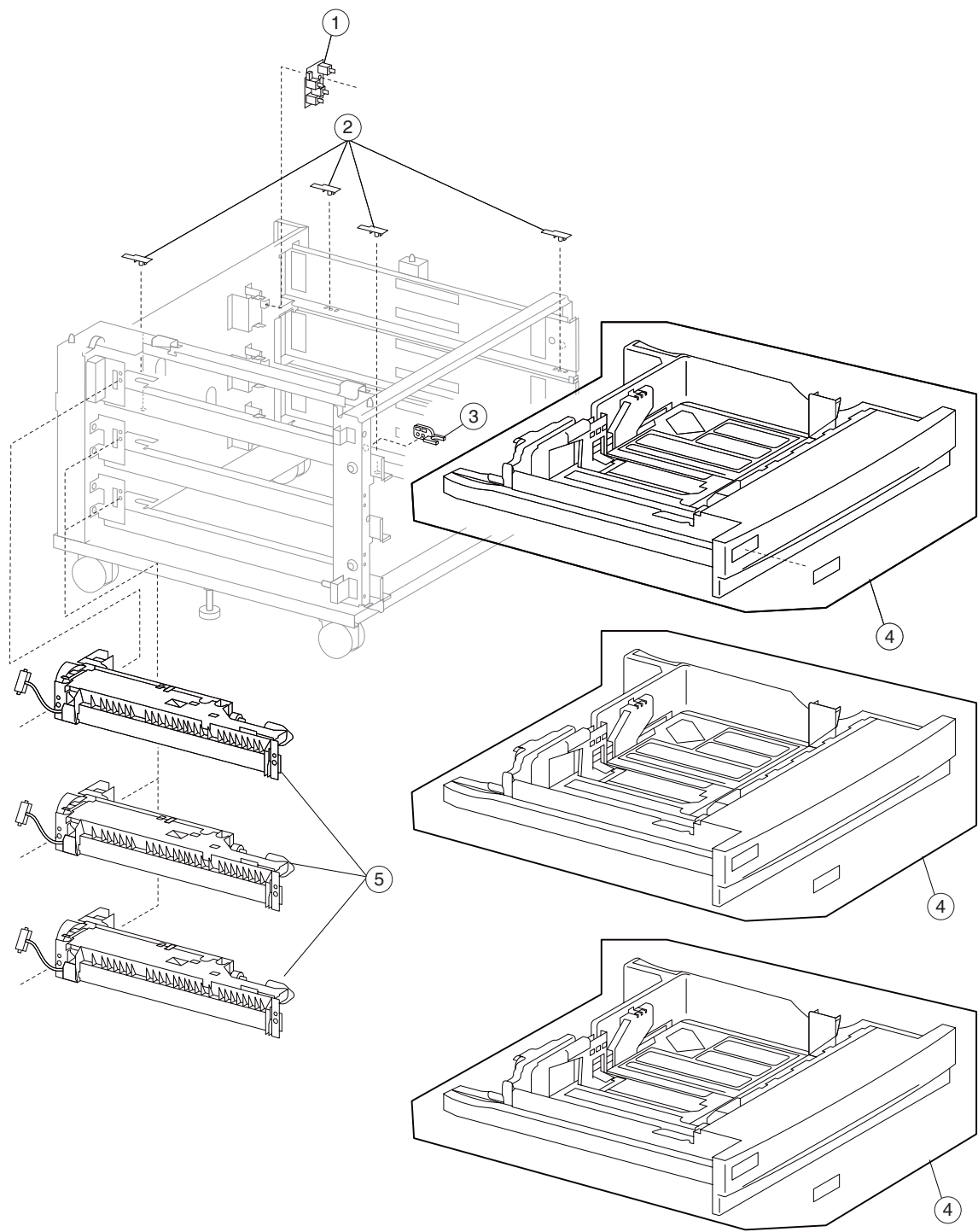
Assembly 39: 3TM covers



Assembly 39: 3TM covers

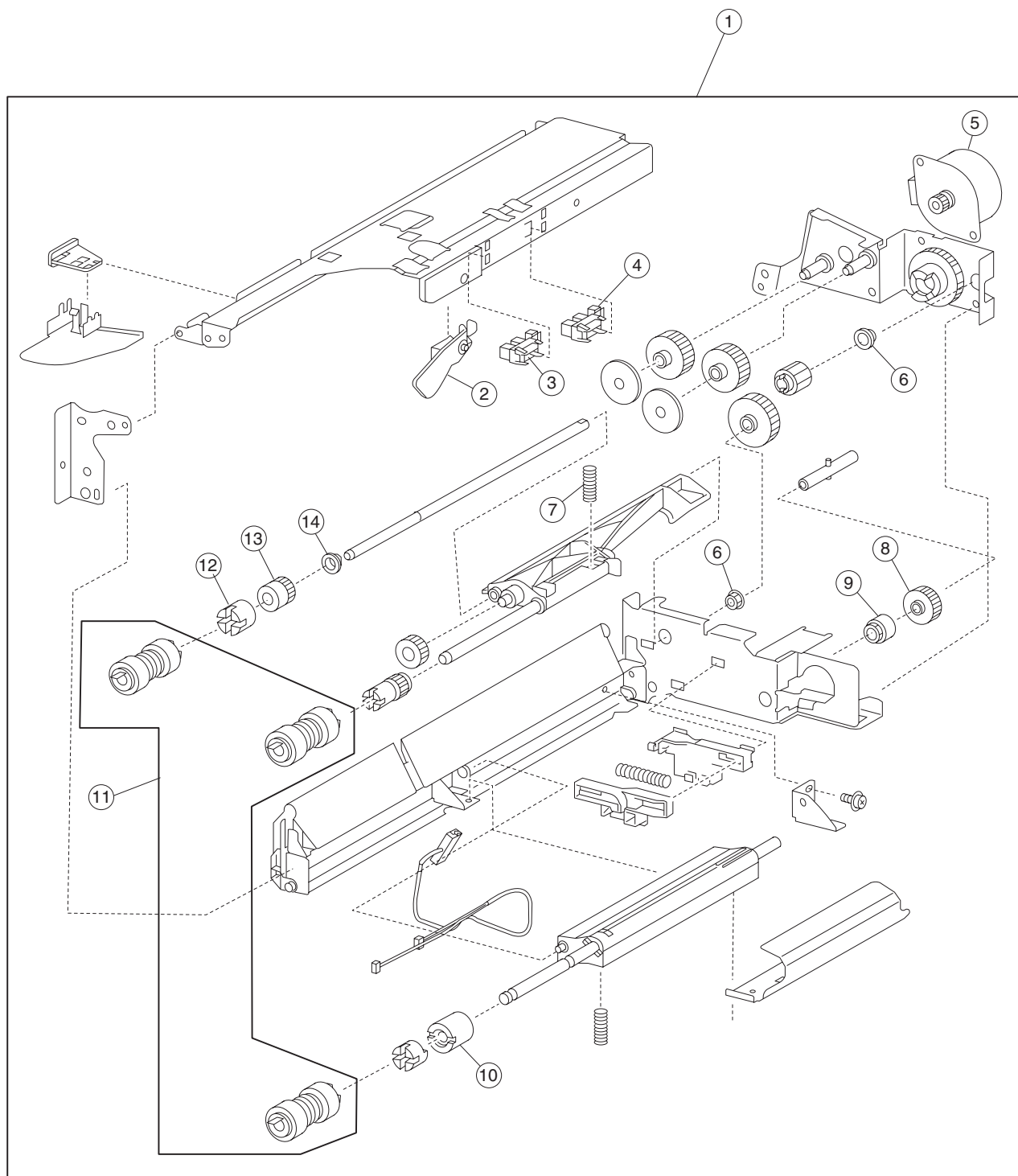
Asm-index	Part number	FRUs/ mach	Units/ FRU	Description
1	40X3825	1	1	Tray module right cover
2	40X3824	1	1	Tray module foot cover
3	40X3826	2	1	Tray module left cover
4	40X3827	1	1	Tray module rear cover
5	40X3823	1	1	Tray module top cover

Assembly 40: 3TM feed unit assembly



Assembly 40: 3TM feed unit assembly

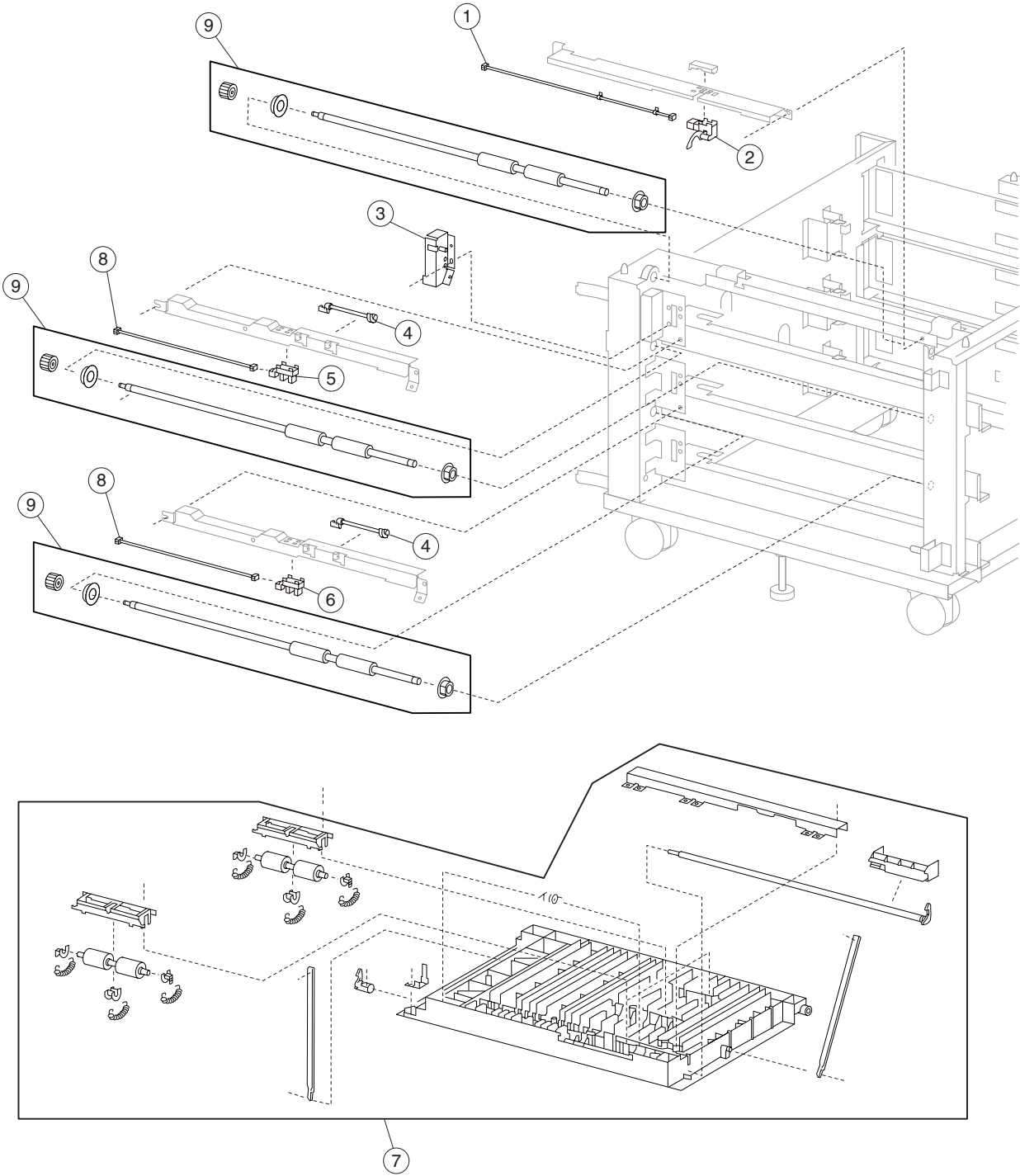
Asm-index	Part number	FRUs/ mach	Units/ FRU	Description
1	40X3677	3	1	Switch (media size)
2	40X3676	6	1	Media tray slide
3	40X3675	3	1	Media tray catch
4	40X3678	3	6	Media tray assembly kit • Media tray assembly • #1 label • #2 label • #3 label • #4 label • Instruction label
5	40X3679	1	1	Media feed unit assembly

Assembly 41: 3TM media feed unit

Assembly 41: 3TM Media feed unit

Asm-index	Part number	FRUs/ mach	Units/ FRU	Description
1	40X3679	4	1	Media feed unit assembly
2	40X3687	4	1	Media out actuator
3	40X3688	30	1	Sensor (tray media out)
4	40X3688	30	1	Sensor (tray media level)
5	40X3684	4	1	Media feed lift motor
6	40X0888	6	1	Bushing 6 mm
7	40X0590	2	1	Pick roll assembly spring
8	40X3686	4	1	Media tray lift one-way gear
9	40X3685	4	1	Media tray lift one-way clutch
10	40X4086	4	2	Separation roll friction clutch
11	40X0594	2	1	Feed unit roll kit • Feed roll (2) • Pick roll (2) • Separation roll (2)
12	40X3690	4	1	Feed roll one-way clutch
13	40X3691	4	1	Feed roll one-way gear 22T
14	40X0952	6	1	Bushing 6 mm

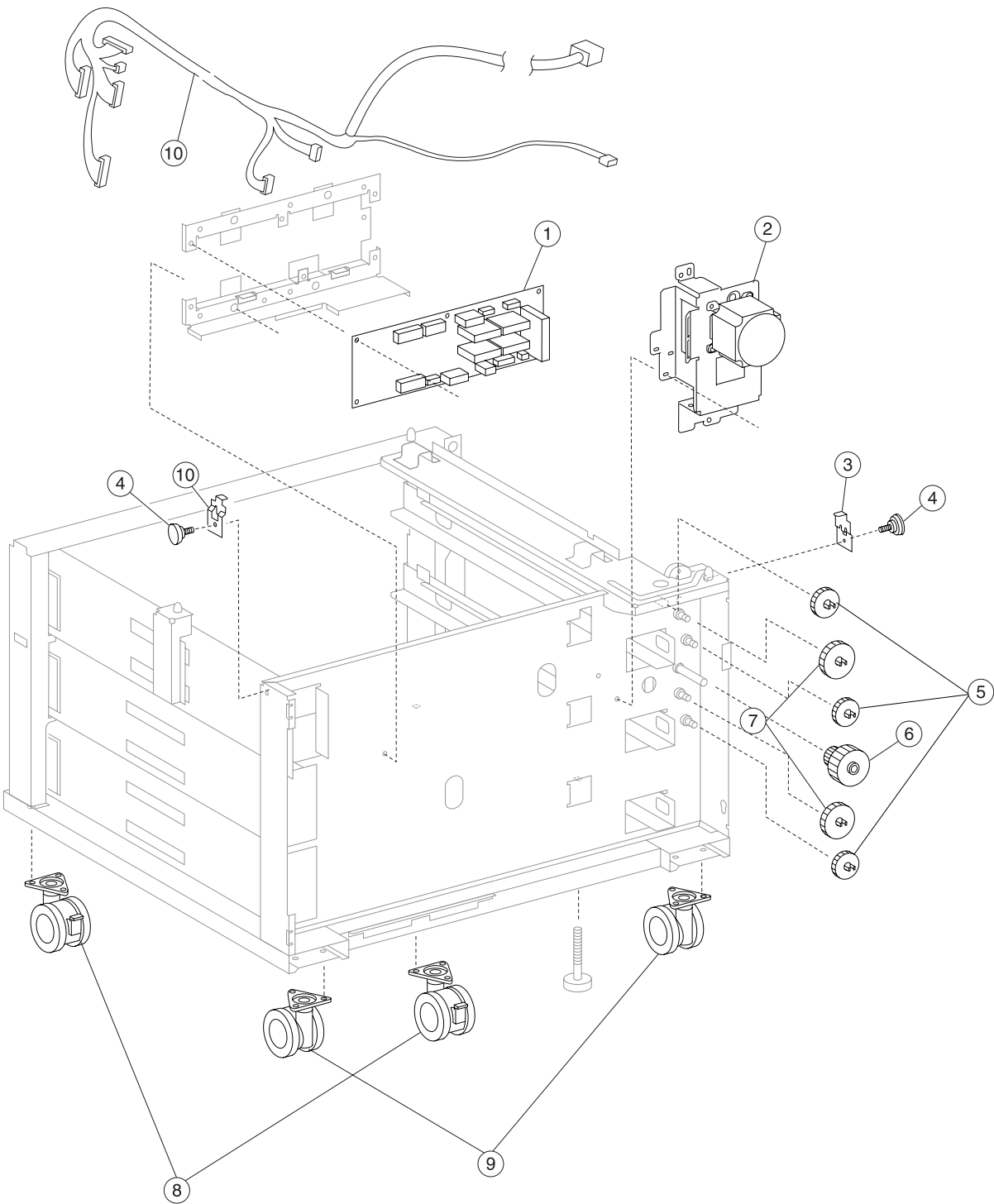
Assembly 42: 3TM left door



Assembly 42: 3TM left door

Asm-index	Part number	FRUs/ mach	Units/ FRU	Description
1	40X3818	1	1	Tray 2 feed-out sensor cable assembly
2	40X3817	1	1	Sensor (tray 2 feed-out)
3	40X3821	1	1	Switch (tray module left door interlock)
4	40X3819	1	1	Tray 3/4 feed-out sensor actuator
5	40X3820	2	1	Sensor (tray 3 feed-out)
6	40X3820	2	1	Sensor (tray 4 feed-out)
7	40X3816	1	1	3TM left door assembly (this comes assembled)
8	40X4035	2	1	Tray 3/4 feed-out sensor cable assembly
9	40X4119	3	1	Tray module media transport roll assembly

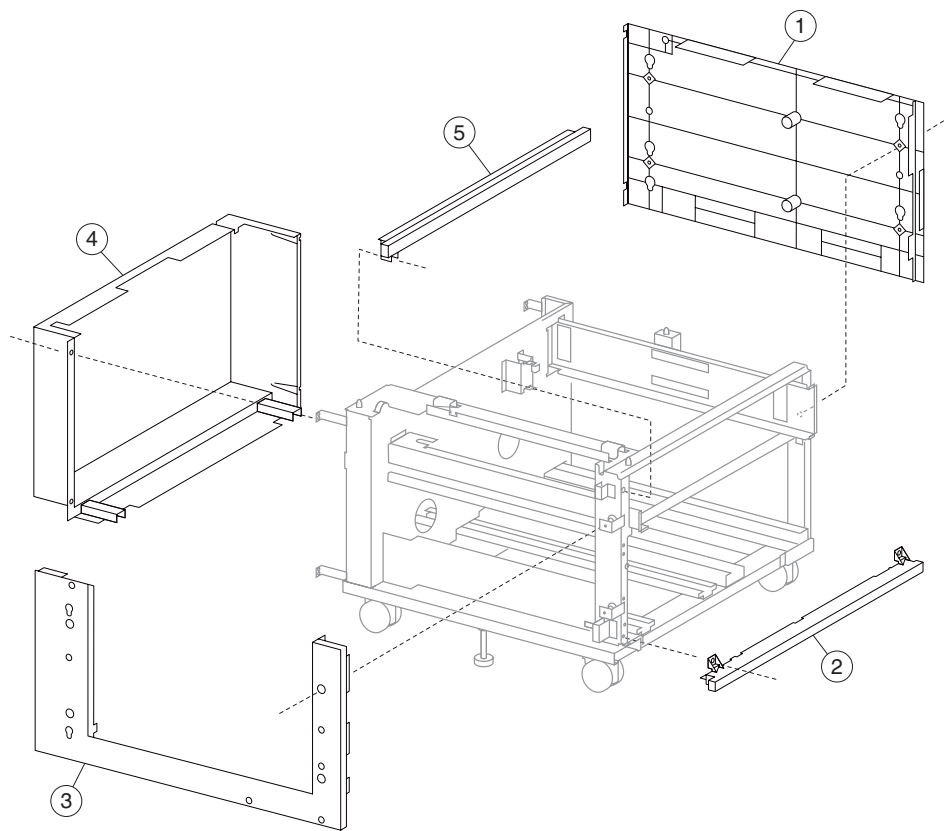
Assembly 43: 3TM drive and electrical



Assembly 43: 3TM drive and electrical

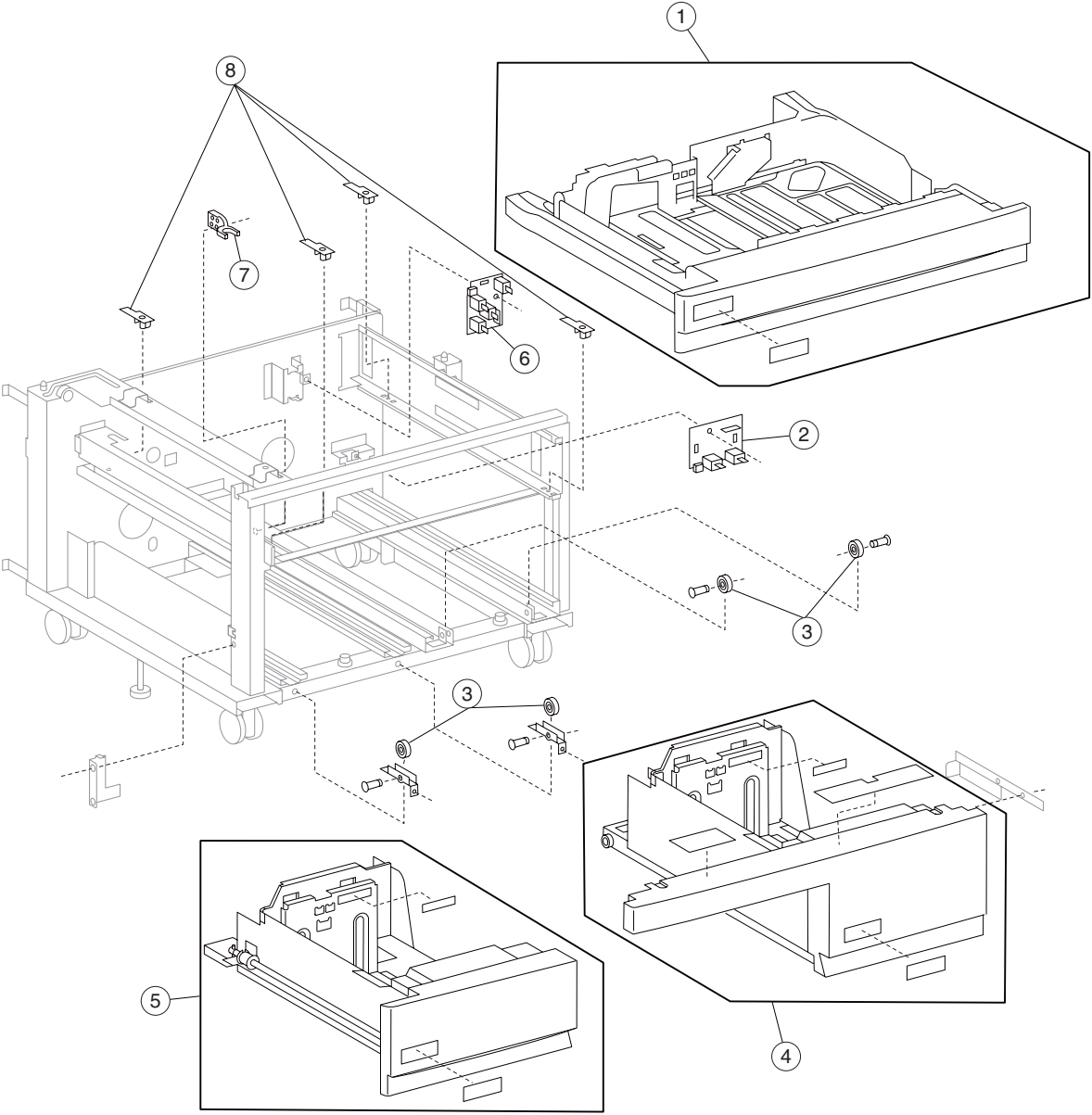
Asm-index	Part number	FRUs/ mach	Units/ FRU	Description
1	40X3811	1	1	3TM controller card assembly
2	40X3812	1	1	Tray module drive motor assembly
3	40X4068	1	1	Tray module left retaining bracket
4	40X4034	2	1	Tray module retainer screw
5	40X3815	1	3	Media transport gear 33T
6	40X3813	1	1	Media transport gear 23/46T
7	40X3814	1	2	Media transport gear 46T
8	40X4117	2	1	Front locking caster
9	40X4143	2	1	Rear non-locking caster
10	40X4069	2	1	Tray module right retaining bracket
11	40X4108	1	1	3TM main cable assembly

Assembly 44: TTM covers



Asm-index	Part number	FRUs/ mach	Units/ FRU	Description
1	40X3825	1	1	Tray module right cover
2	40X3824	1	1	Tray module foot cover
3	40X3826	2	1	Tray module left cover
4	40X3827	1	1	Tray module rear cover
5	40X3823	1	1	Tray module top cover

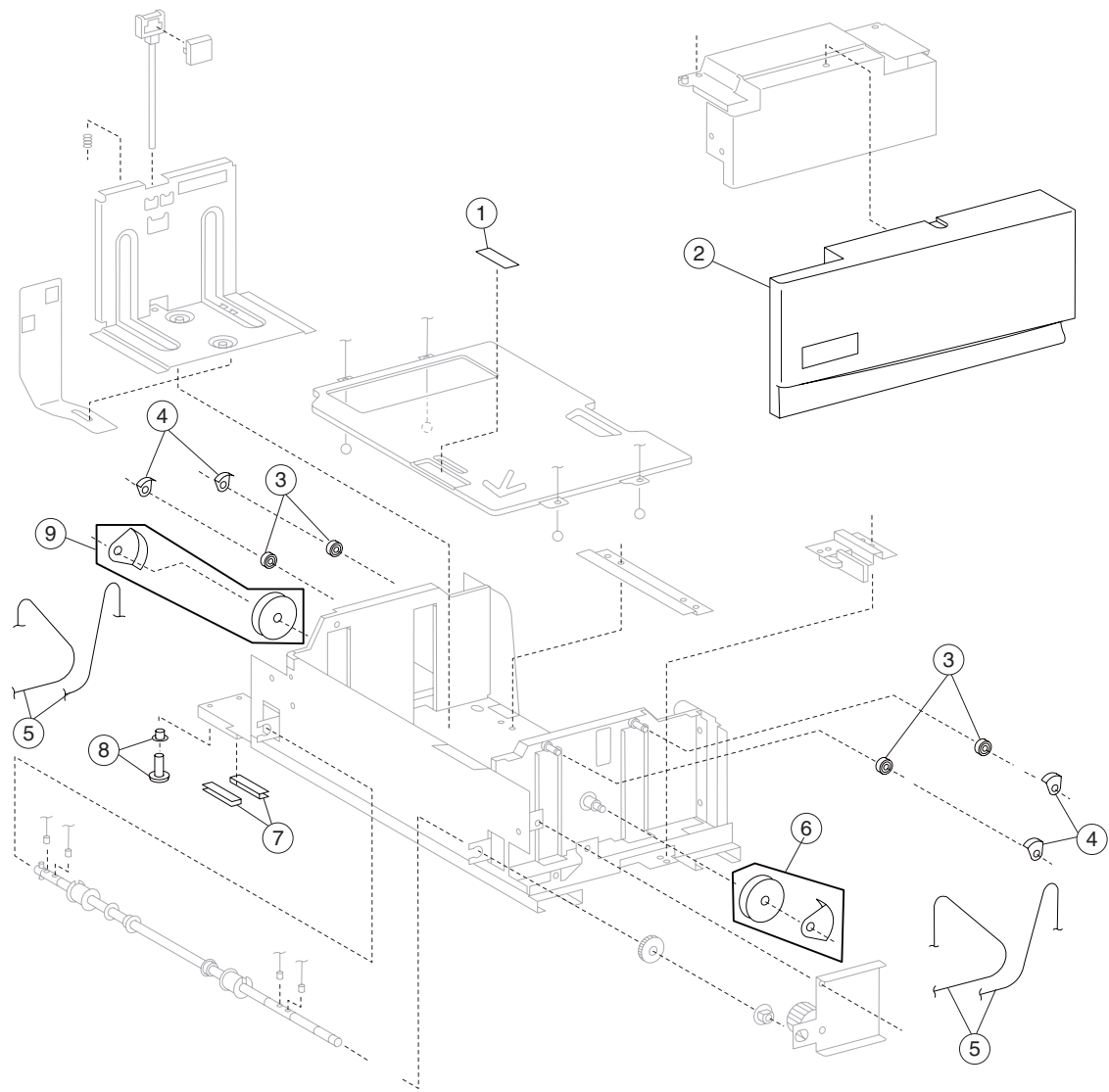
Assembly 45: TTM media trays



Assembly 45: TTM media trays

Asm-index	Part number	FRUs/ mach	Units/ FRU	Description
1	40X3678	3	6	Media tray assembly kit • Media tray assembly • #1 label • #2 label • #3 label • #4 label • Instruction label
2	40X3830	2	1	Switch (TTM media size)
3	40X3831	4	1	TTM tray support roll
4	40X3829	1	3	TTM media tray 4 assembly kit • TTM media tray 4 • #4 label • Instruction label
5	40X3828	1	2	TTM media tray 3 assembly kit • TTM media tray 3 • #3 label • Instruction label
6	40X3677	3	1	Switch (media size)
7	40X3675	3	1	Media tray catch
8	40X3676	2	1	Media tray slide

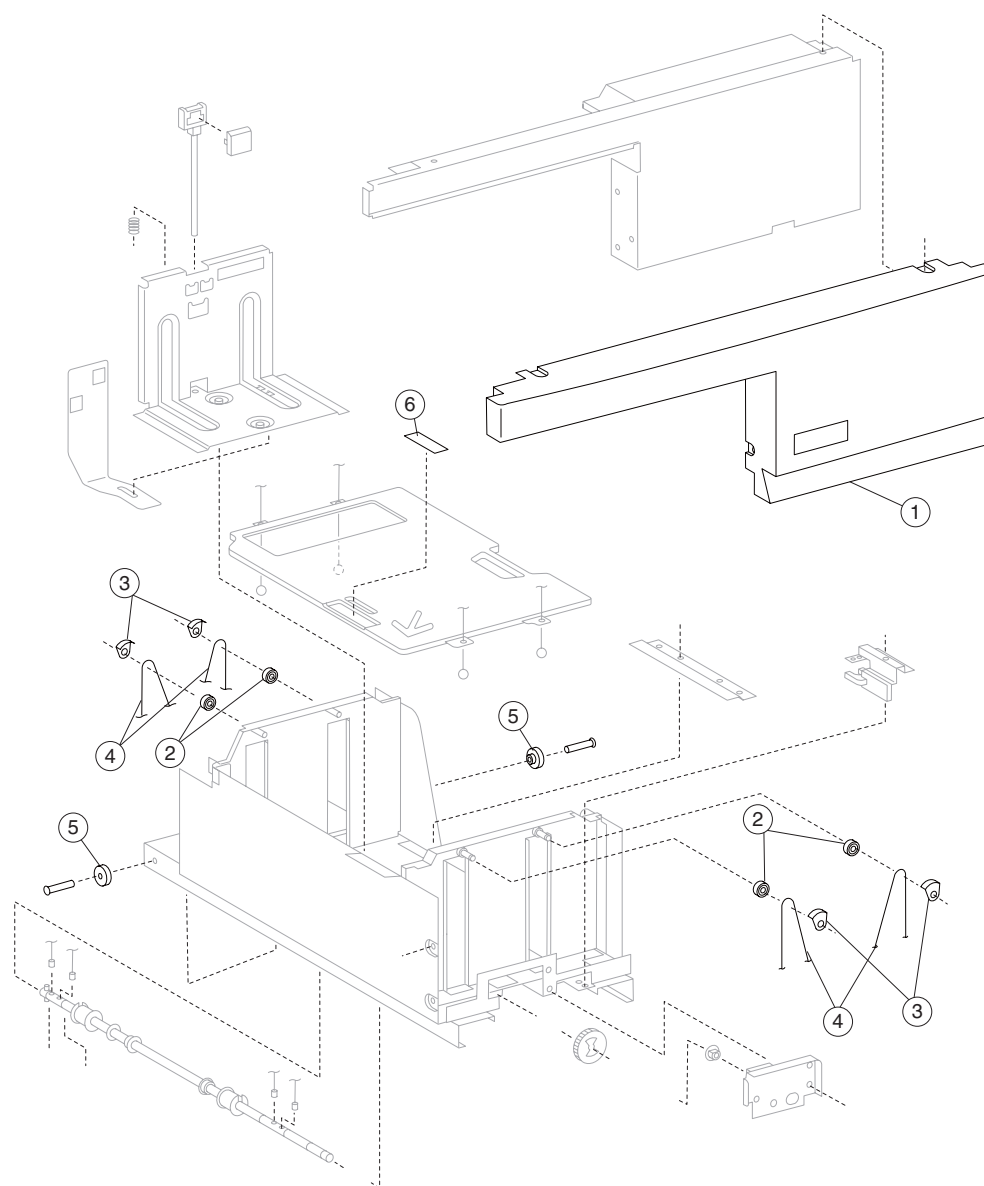
Assembly 46: TTM media tray 3



Assembly 46: TTM tray 3

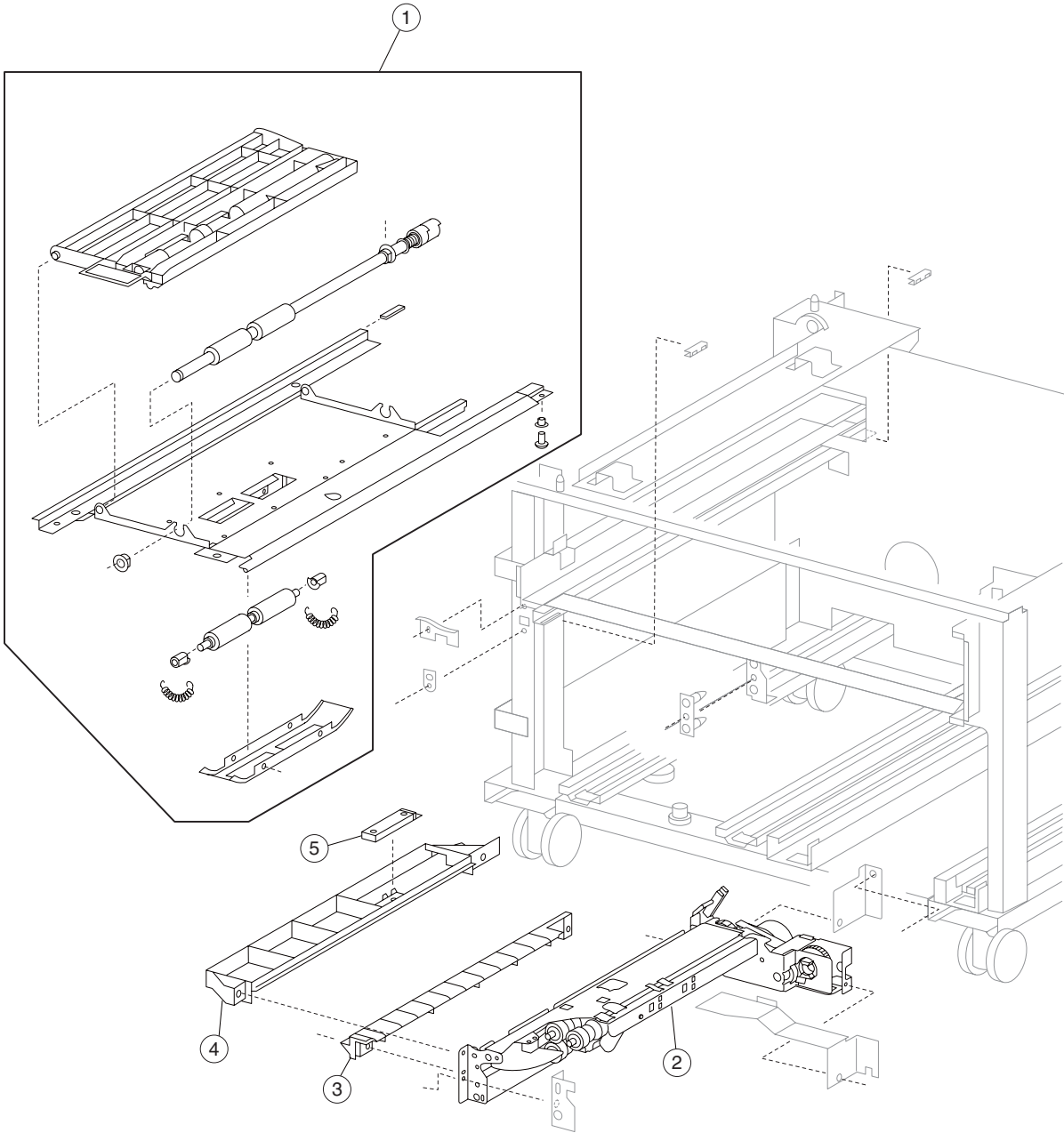
Asm-index	Part number	FRUs/ mach	Units/ FRU	Description
1	40X0711	2	1	TTM tray separation pad
2	40X3832	1	1	TTM tray 3 front cover
3	40X4126	4	1	TTM tray lift idler pulley
4	40X4127	4	1	TTM tray lift idler pulley guide
5	40X4084	4	1	TTM tray 3 lift cable
6	40X0708	2	1	TTM large idler pulley kit • TTM large idler pulley • TTM large idler pulley guide
7	40X3834	2	1	TTM tray 3 slide strip
8	40X3835	2	1	TTM tray 3 slide button

Assembly 47: TTM media tray 4



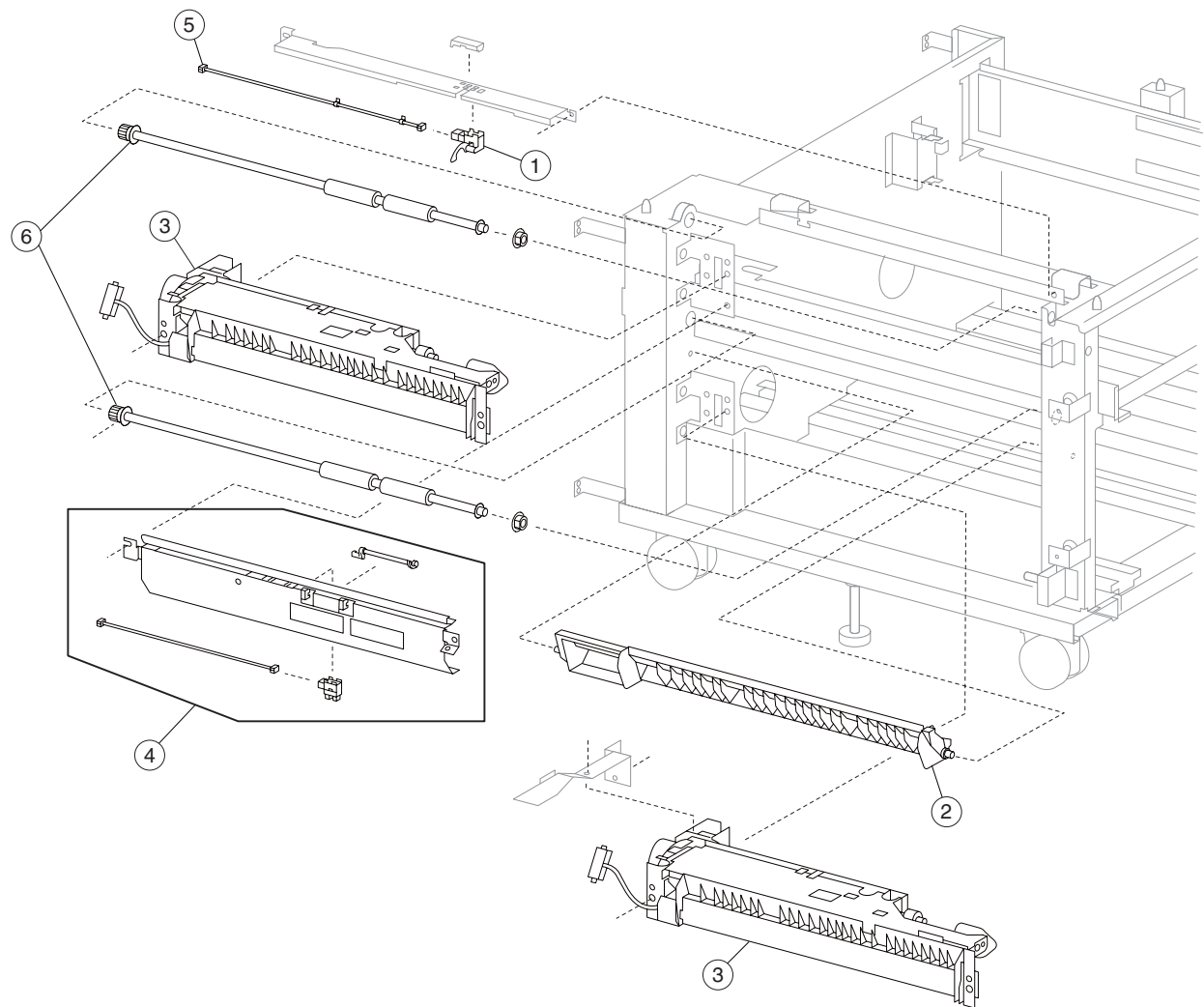
Asm-index	Part number	FRUs/ mach	Units/ FRU	Description
1	40X3836	1	1	TTM tray 4 front cover
2	40X4126	4	1	TTM tray lift idler pulley
3	40X4127	4	1	TTM tray lift idler pulley guide
4	40X4085	4	1	TTM tray 4 lift cable
5	40X0723	1	2	TTM tray 4 rear support roll (2)
6	40X0711	2	1	TTM tray separation pad

Assembly 48: TTM media tray 4 transport



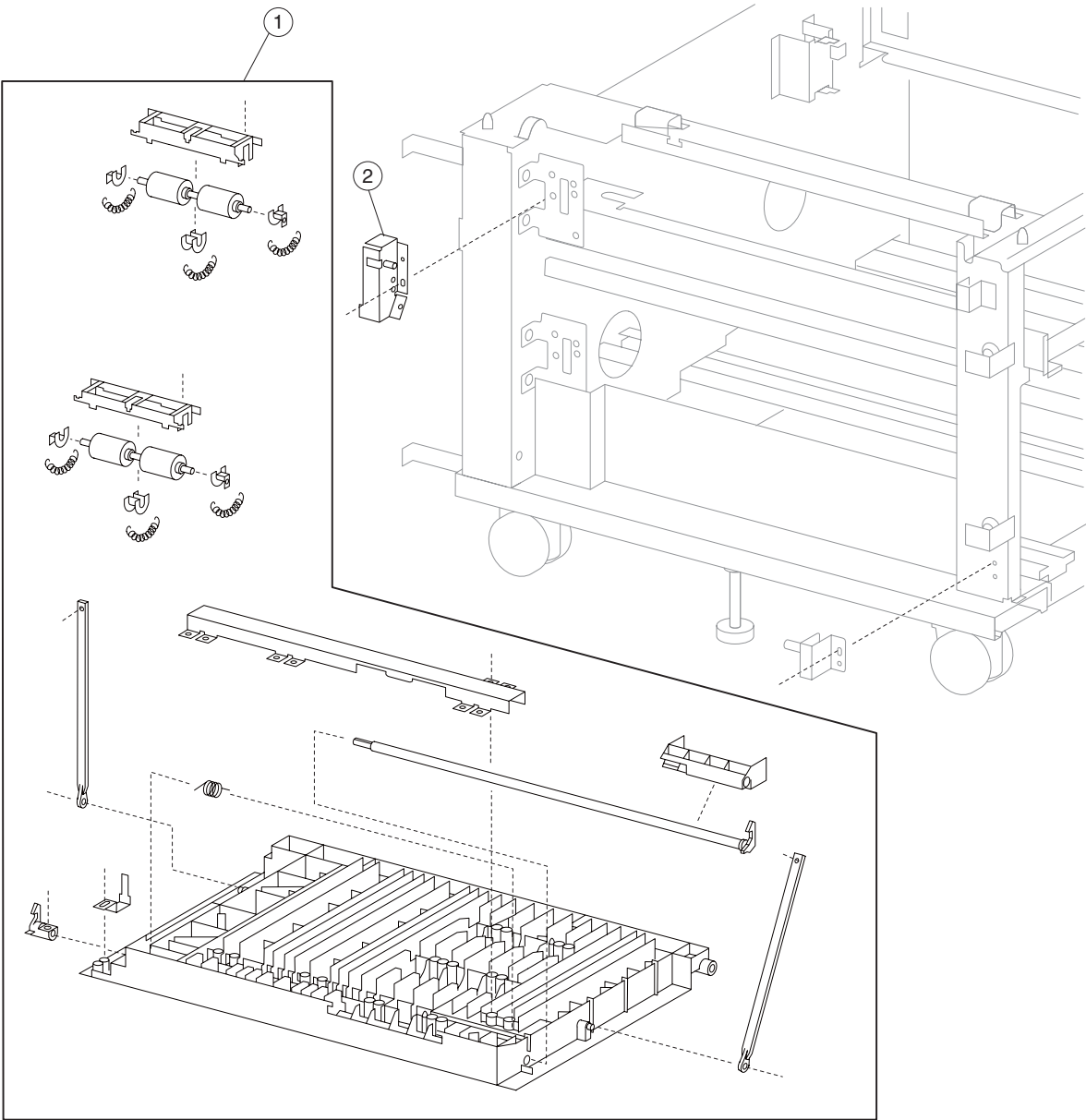
Asm-index	Part number	FRUs/ mach	Units/ FRU	Description
1	40X3838	1	1	TTM tray 4 media transport assembly
2	40X3679	1	1	Media feed unit assembly
3	40X3841	1	1	TTM tray 4 lower media guide
4	40X3840	1	1	TTM tray 4 upper media guide
5	40X3694	2	1	Sensor (tray 4 feed-out)

Assembly 49: TTM media transport



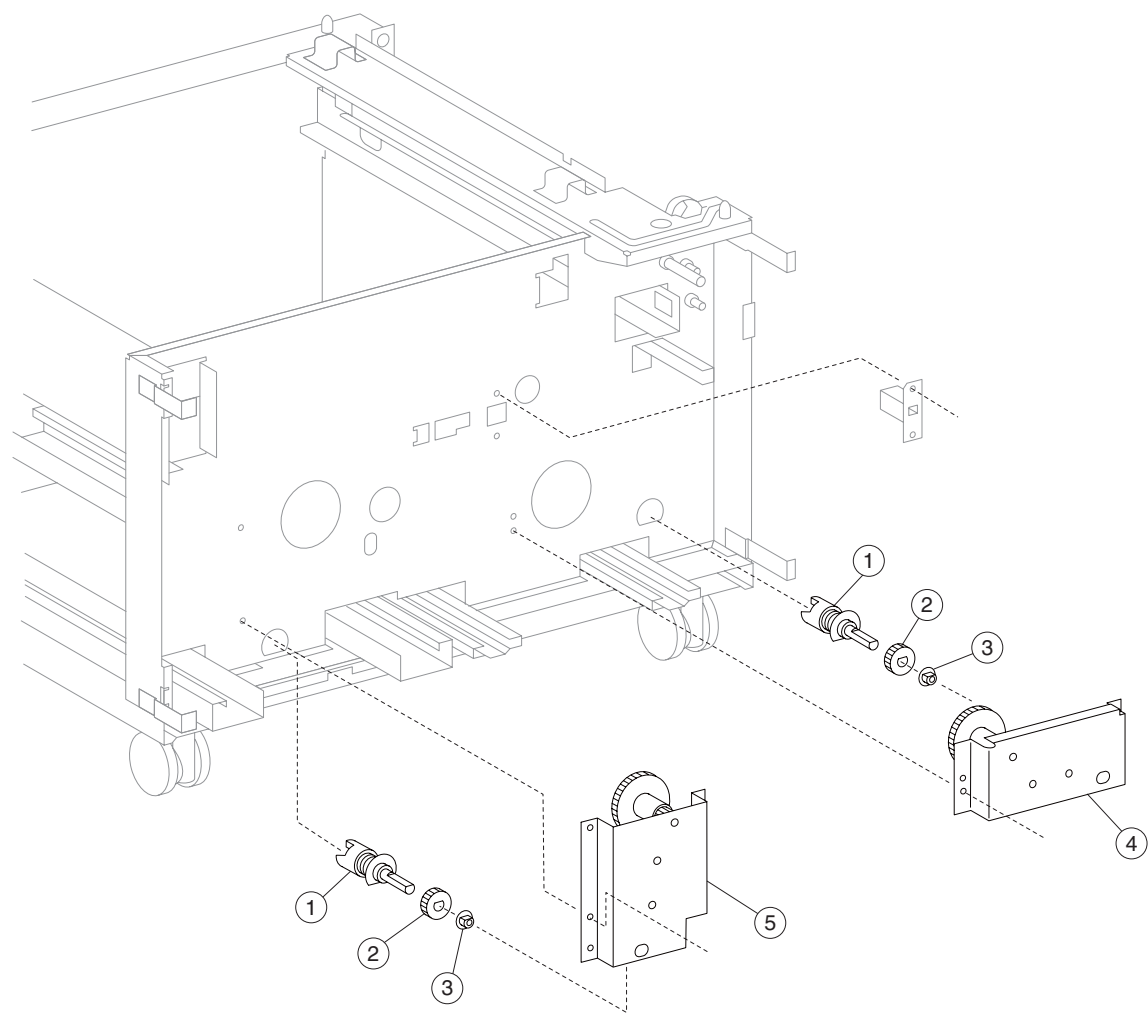
Asm-index	Part number	FRUs/ mach	Units/ FRU	Description
1	40X3817	2	1	Sensor (tray 2 feed-out)
2	40X3843	1	1	TTM vertical turn guide
3	40X3679	1	1	Media feed unit assembly
4	40X3842	1	1	Tray 3 feed-out sensor assembly (this comes assembled)
5	40X3818	2	1	Tray 2 feed-out sensor cable assembly
6	40X4119	2	1	Tray module media transport roll assembly

Assembly 50: TTM left door



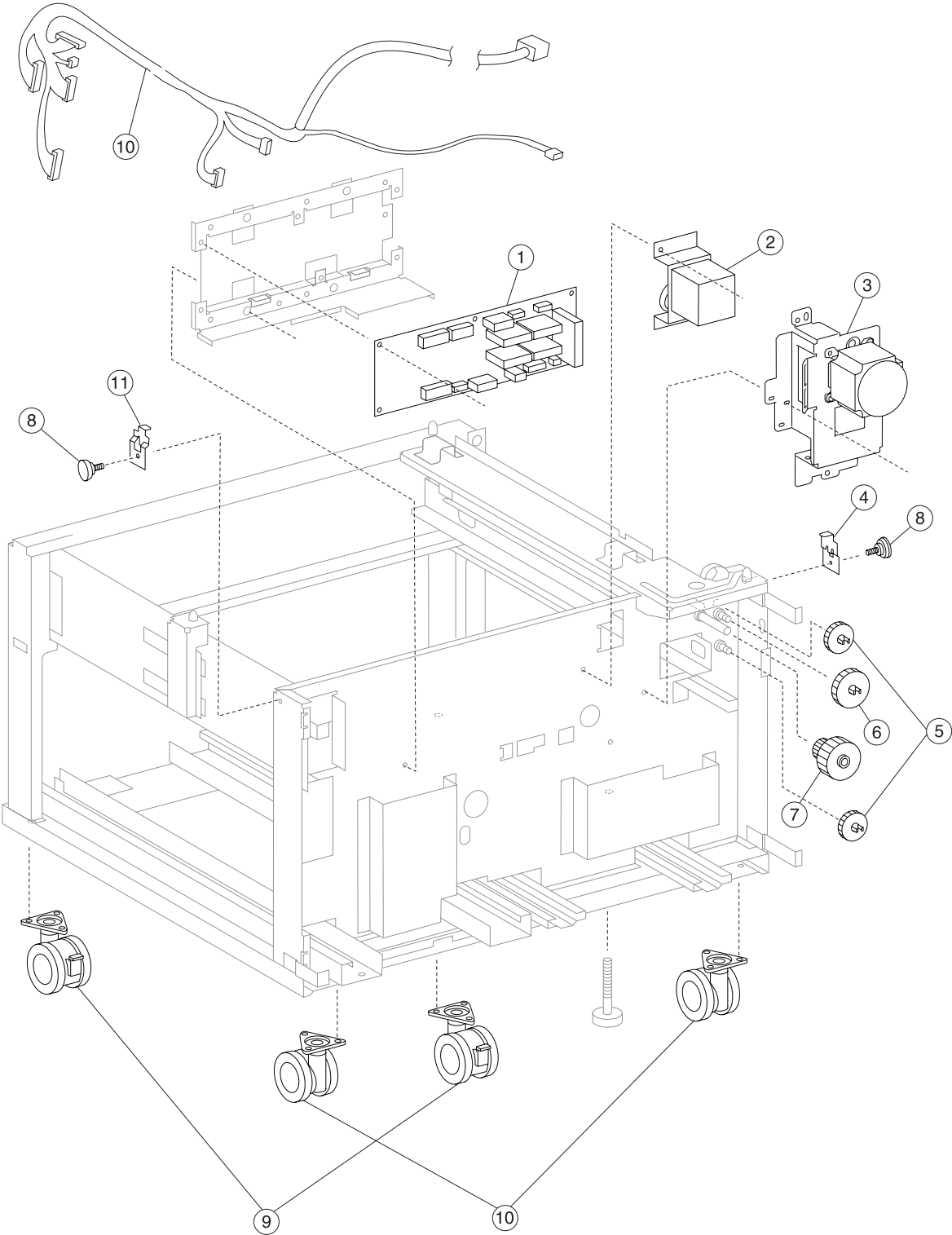
Asm-index	Part number	FRUs/ mach	Units/ FRU	Description
1	40X3844	1	1	TTM left door assembly (this comes assembled)
2	40X3821	1	1	Switch (tray module left door interlock)

Assembly 51: TTM tray lift drive



Asm-index	Part number	FRUs/ mach	Units/ FRU	Description
1	40X3848	2	1	TTM tray lift coupling assembly
2	40X3847	2	1	TTM tray lift gear 17T
3	40X0880	2	1	Bushing 6 mm
4	40X3845	1	1	TTM tray 3 lift gear assembly
5	40X3846	1	1	TTM tray 4 lift gear assembly

Assembly 52: TTM drive and electrical



Assembly 52: TTM drive and electrical

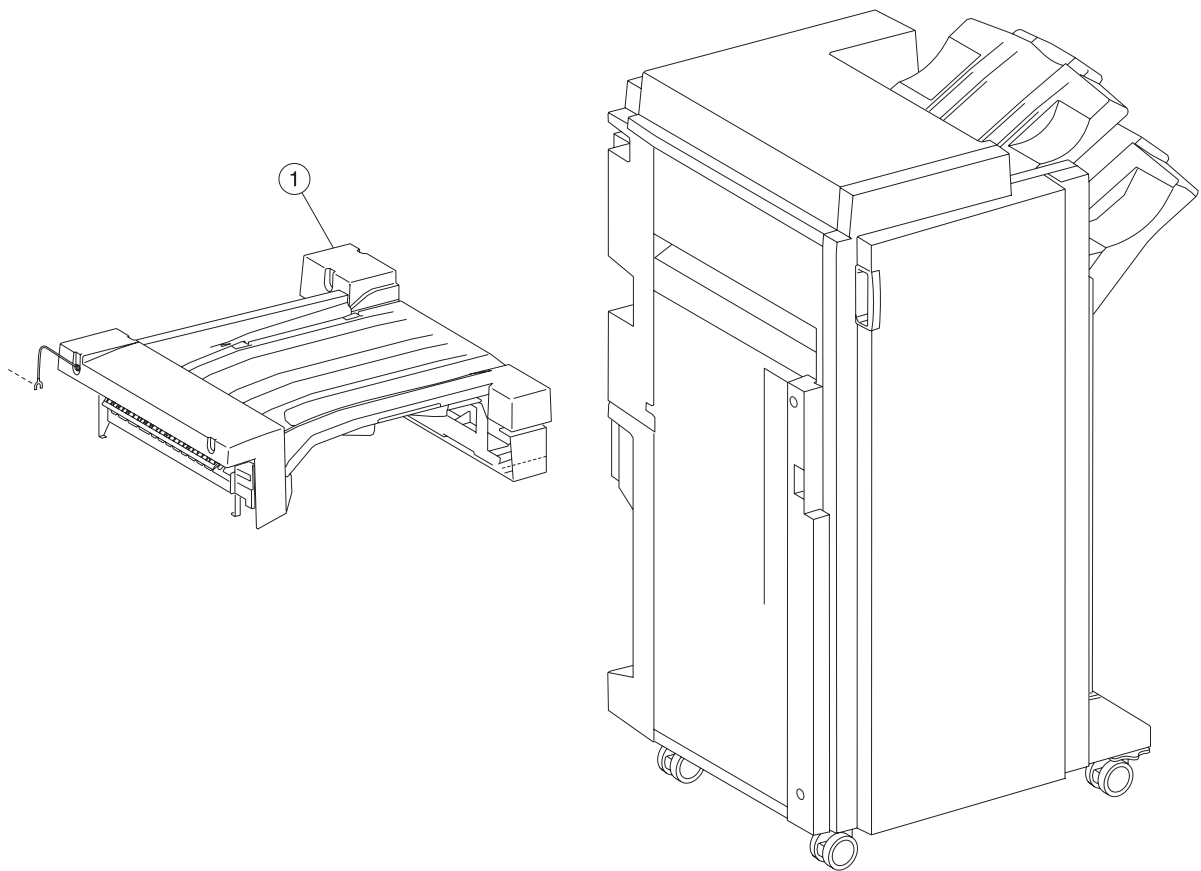
Asm-index	Part number	FRUs/ mach	Units/ FRU	Description
1	40X3850	1	1	TTM controller card assembly
2	40X3849	1	1	TTM tray 4 transport drive motor assembly
3	40X3812	2	1	Tray module drive motor assembly
4	40X4068	1	1	Tray module left retaining bracket
5	40X3815	2	1	Media transport gear 33T
6	40X3813	1	1	Media transport gear 23/46T
7	40X3814	1	2	Media transport gear 46T
8	40X4034	1	1	Tray module retainer screw
9	40X4117	2	1	Front locking caster
10	40X4143	2	1	Rear non-locking caster
11	40X4069	1	1	Tray module right retaining bracket
12	40X4103	1	1	TTM main cable assembly

Assembly 53: Miscellaneous

Asm-Index	Part number	Units/mach	Units/kit or pkg	Description
NS	40X4031	1	15	100K printer maintenance kit (110V) includes: • 110V fuser unit assembly • Transfer belt cleaner assembly • 2nd transfer roll assembly • Feed rolls (4 each) • Pick rolls (4 each) • Separation rolls (4 each)
NS	40X4093	1	15	100K printer maintenance kit (220V) includes: • 220V fuser unit assembly • Transfer belt cleaner assembly • 2nd transfer roll assembly • Feed rolls (4 each) • Pick rolls (4 each) • Separation rolls (4 each)
NS	40X4032	1	9	600K printer maintenance kit includes: • (4) developer unit assemblies (empty) • C developer carrier • Y developer carrier • M developer carrier • K developer carrier • Transfer belt unit assembly
NS	40X4088	1	1	Banner media tray assembly
NS	40X0948	1	1	Assorted E-clip packet
NS	40X0949	1	1	Assorted screw packet
NS	40X4102	1	1	SFP relocation kit
NS	40X4112			SFP relocation kit with options
NS	56P2129	1	1	Lexmark MarkNet N7020e (4 USB ports) 1-0/100/1000 w/out power cord
NS	56P2744	1	1	N4050e 802.11g Wireless Print Server (Americas, Argentina, & Brazil) w/out power cord
NA	56P2745	1	1	N4050e 802.11g Wireless Print Server (European, UK/Ireland, & Australia) w/out power cord
NS	40X0269	1	1	Power cord—USA, Canada, Latin America, Asia Pacific LV 8ft right angle
NS	40X0270	1	1	Power cord—Japan 15A LV 8ft straight
NS	40X0271	1	1	Power cord—United Kingdom 8ft straight
NS	40X0273	1	1	Power cord—Chile, Italy, Uruguay HV 8ft straight
NS	40X0275	1	1	Power cord—Israel HV 8ft straight
NS	40X0277	1	1	Power cord—Brazil high amp LV 6ft straight
NS	40X0280	1	1	Power cord—Korea 10A HV 6ft straight
NS	40X0281	1	1	Power cord—Taiwan 13A LV 6ft straight
NS	40X0288	1	1	Power cord—Argentina HV 8ft straight
NS	40X0301	1	1	Power cord—Australia, New Zealand HV 8ft straight
NS	40X0303	1	1	Power cord—China HV 2.44 m straight
NS	40X1767	1	1	Power cord—Austria, Belgium, Brazil, France, Germany, Greece, Italy, Luxembourg, Netherlands, Nordic countries, Paraguay, Poland, Portugal, Russia, Senegal, Spain HV 8ft straight
NS	40X1772	1	1	Power cord—Liechtenstein, Switzerland HV 8ft straight
NS	40X1773	1	1	Power cord—South Africa, Hong Kong, Singapore, Thailand, Malaysia HV 8ft straight
NS	40X1774	1	1	Power cord—Denmark HV 8ft straight

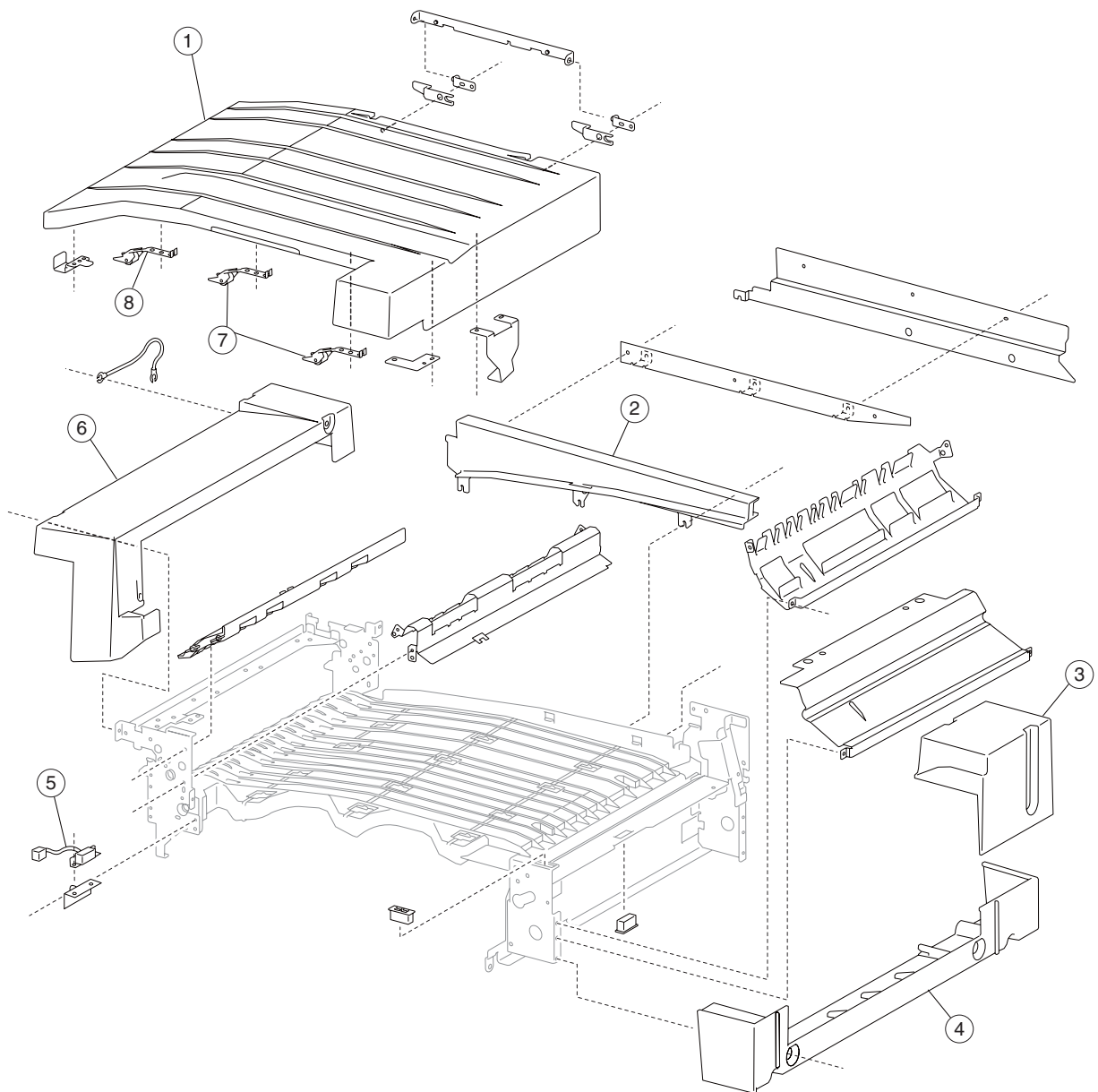
Asm-Index	Part number	Units/mach	Units/kit or pkg	Description
NS	40X1508	1	1	128MB memory option
NS	40X1509	1	1	256MB memory option
NS	40X1510	1	1	512MB memory option
NS	40X1454	1	1	32MB flash card
NS	40X1455	1	1	64MB flash card
NS	40X2767	1	1	Bar code card assembly
NS	40X2769	1	1	PRESCRIBE card assembly
NS	40X2770	1	1	Printcrypton card assembly
NS	40X2768	1	1	IPDS card assembly
NS	40X1512	1	1	Japanese font card
NS	40X1513	1	1	Simplified Chinese font card
NS	40X1514	1	1	Traditional Chinese font card
NS	40X1515	1	1	Korean font card
NS	40X1375	1	1	Marknet N8000 10/100BaseTX ethernet
NS	40X1376	1	1	Marknet N8020 10/100/1000BaseT Ethernet
NS	40X1377	1	1	Marknet N8030 10BaseFL & 100BaseFX Ethernet (multimode fiber)
NS	40X1378	1	1	Marknet N8050 802.11g wireless, US
NS	40X1562	1	1	Marknet N8050 802.11g wireless, International
NS	40X1593	1	1	Lexmark marknet N7000e (1 USB port) 10/100 ethernet
NS	40X1594	1	1	Lexmark marknet N7002e (1 parallel port) 10/100 ethernet
NS	40X1592	1	1	Lexmark marknet N7020e (4 USB ports) 10/100/1000 ethernet
NS	40X2610	1	1	Hard drive assembly includes: • 2.5" 40GB hard drive • Data cable • Mounting bracket with hardware
NS	40X0290	1	1	RS232C serial interface card
NS	40X0291	1	1	Parallel 1284-B interface card

Assembly 1: Finisher—bridge unit



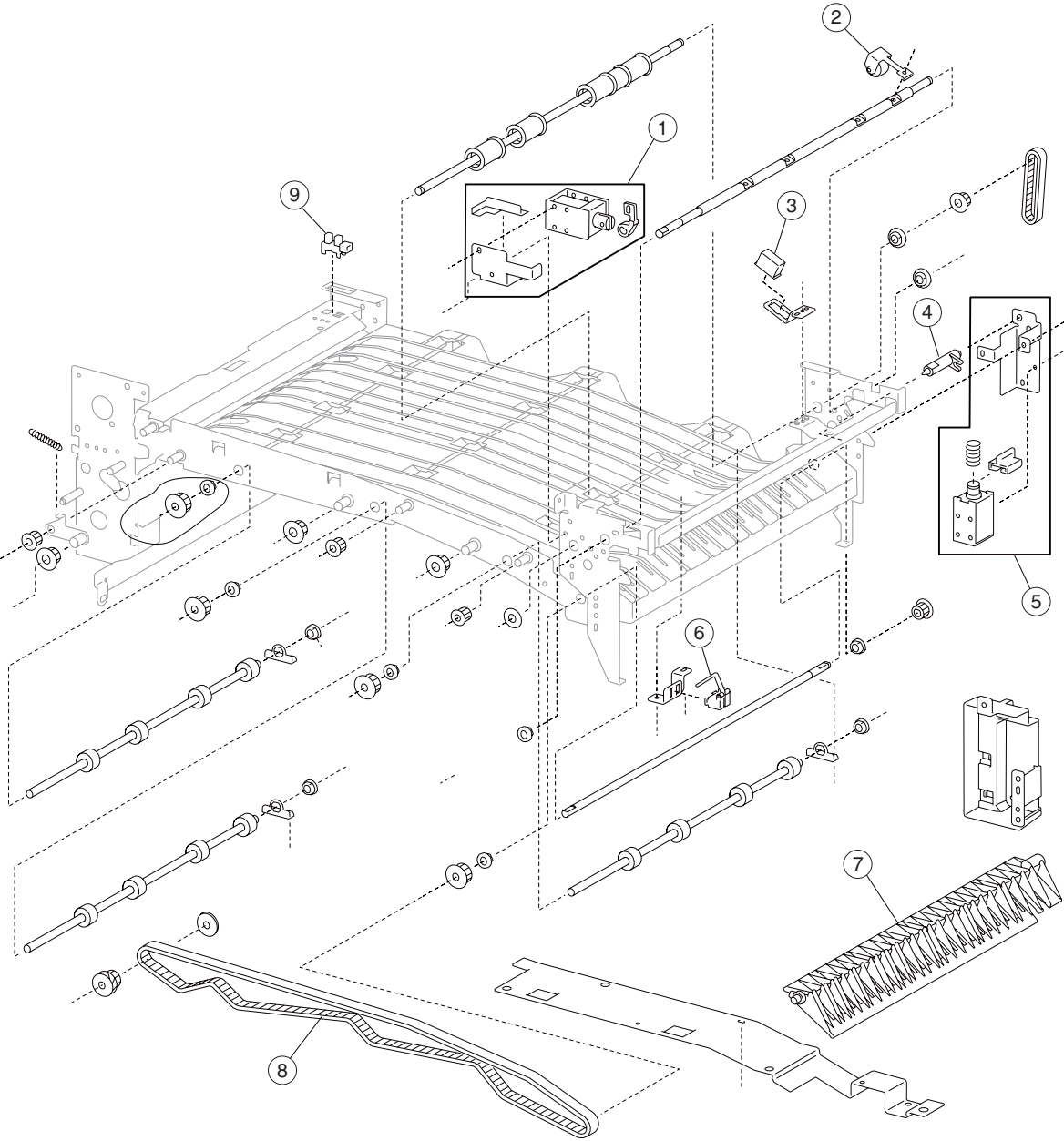
Asm-Index	Part number	Units/option	Units/FRU	Description
1	40X3893	1	1	Bridge unit assembly (this comes assembled)

Assembly 2: Finisher—bridge unit covers



Asm-Index	Part number	Units/option	Units/FRU	Description
1	40X3898	1	1	Bridge unit top cover
2	40X3895	1	1	Bridge unit rear cover
3	40X3896	1	1	Bridge unit motor cover
4	40X3897	1	1	Bridge unit right cover
5	40X3901	1	1	Switch (bridge unit top cover interlock)
6	40X3894	1	1	Bridge unit left upper cover
7	40X3900	8	1	Straight pinch roll assembly
8	40X3899	4	1	Angle pinch roll assembly

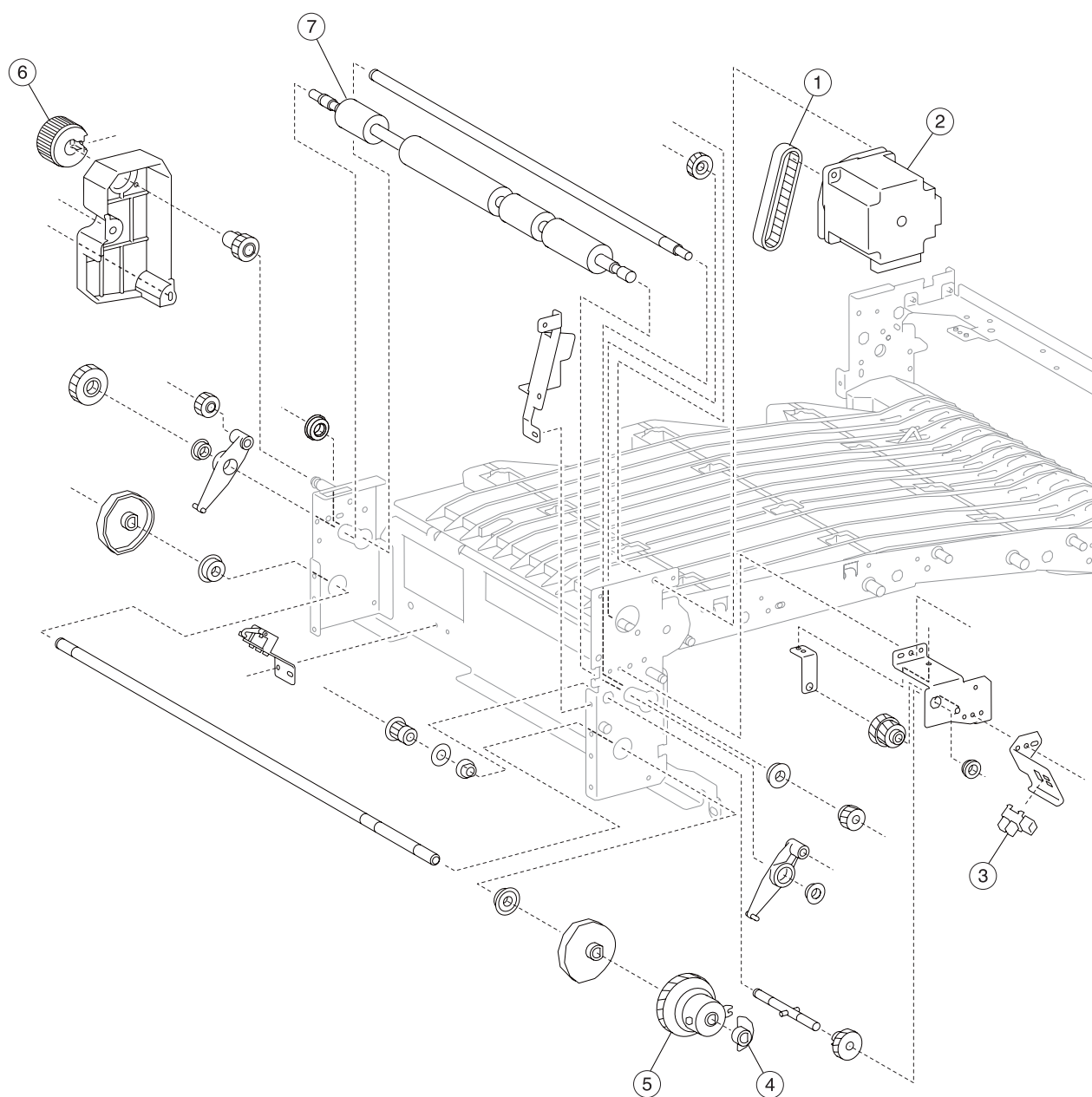
Assembly 3: Finisher—media drive 1



Assembly 3: Finisher—media drive 1

Asm-Index	Part number	Units/ option	Units/ FRU	Description
1	40X3903	1	1	Bridge unit bin media exit solenoid
2	40X3904	4	1	Pinch spring
3	40X3905	1	1	Sensor (bridge unit bin media exit)
4	40X3907	1	1	Solenoid link
5	40X3906	1	1	Bridge unit diverter gate solenoid
6	40X3910	1	1	Sensor (bridge unit media entrance)
7	40X3908	1	1	Bridge unit diverter gate
8	40X3909	1	1	Bridge unit media transport drive belt
9	40X0825	2	1	Sensor (bridge unit top cover interlock)

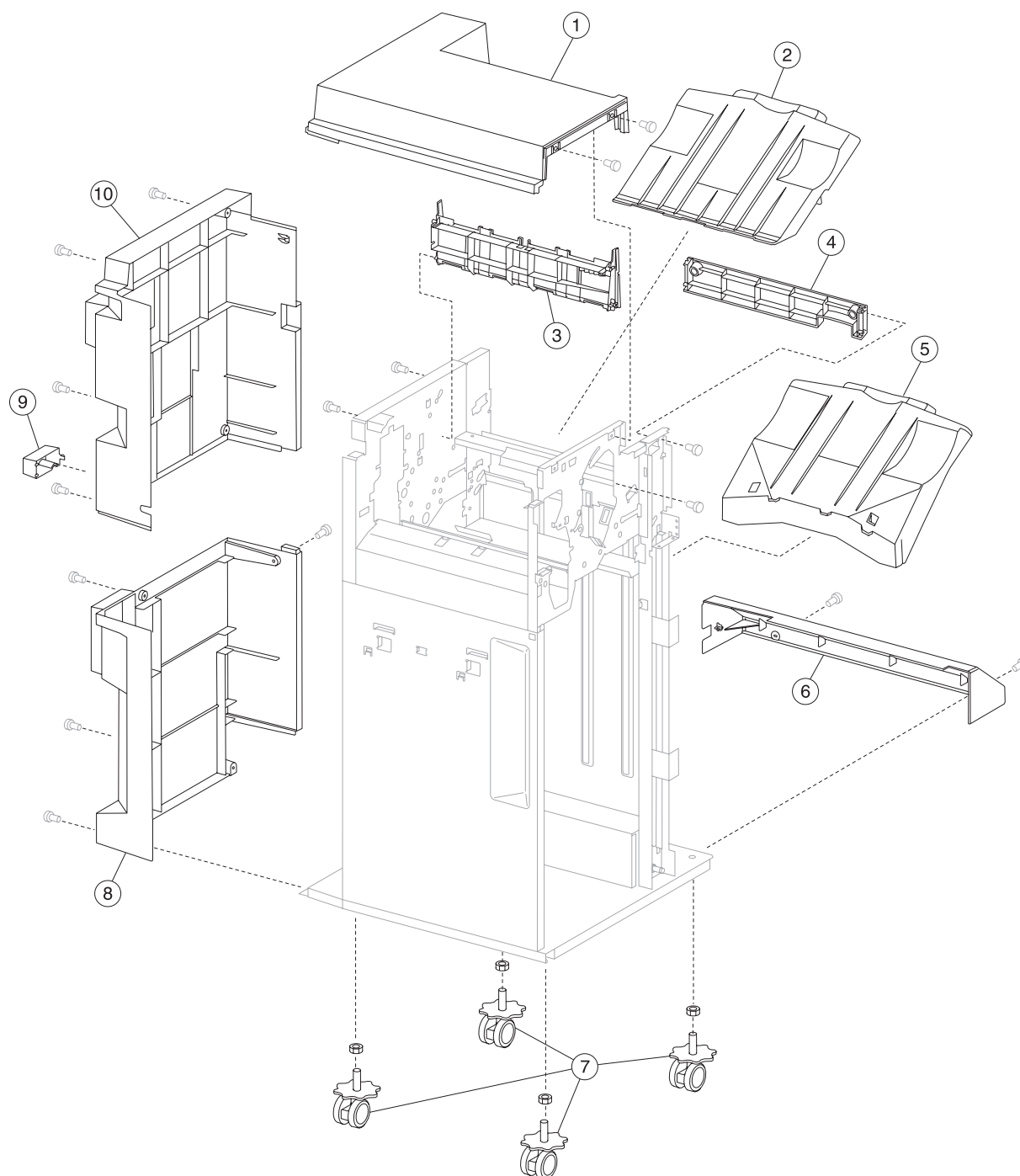
Assembly 4: Finisher—media drive 2



Assembly 4: Finisher—media drive 2

Asm-Index	Part number	Units/ option	Units/ FRU	Description
1	40X3912	1	1	Bridge unit exit/decurler drive belt
2	40X3911	1	1	Bridge unit drive motor
3	40X0825	2	1	Sensor (decurler cam HP)
4	40X3917	1	1	Sensor flag
5	40X3916	1	1	Decurler clutch
6	40X3914	1	1	Bridge unit manual feed knob
7	40X3913	1	1	Bridge unit decurler roll assembly

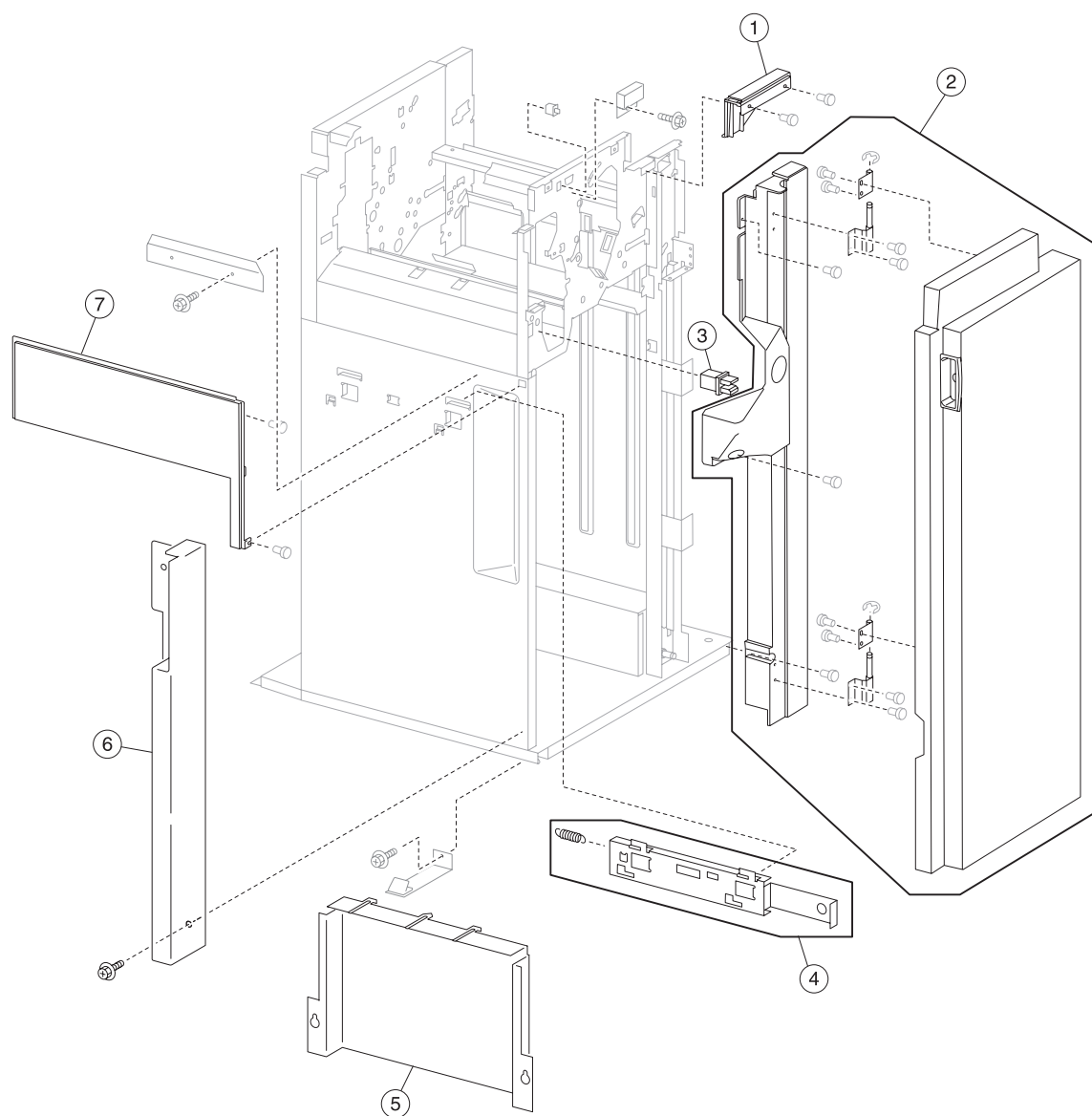
Assembly 5: Finisher—covers



Assembly 5: Finisher—covers

Asm-Index	Part number	Units/ option	Units/ FRU	Description
1	40X0829	1	1	Top cover
2	40X0831	1	1	Upper media bin assembly
3	40X0830	1	1	Upper media bin vertical cover
4	40X0832	1	1	Right eject cover
5	40X0833	1	1	Stacker media bin
6	40X0834	1	1	Right lower LVPS cover
7	40X0835	4	1	Caster
8	40X0836	1	1	Rear lower cover
9	40X0837	1	1	Bridge unit hookup cover
10	40X0838	1	1	Rear upper cover

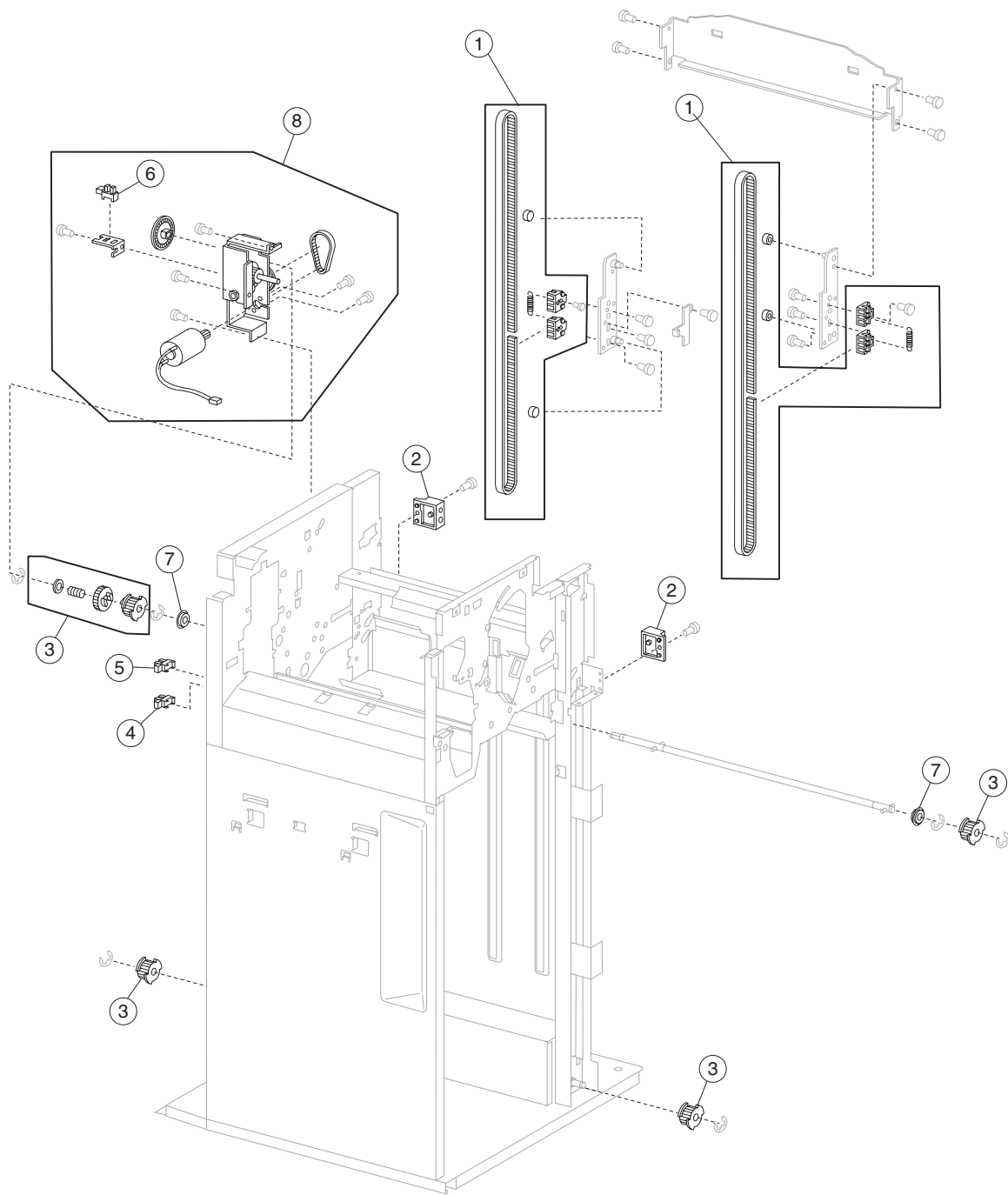
Assembly 6: Finisher—covers and front door



Assembly 6: Finisher—covers and front door

Asm-Index	Part number	Units/ option	Units/ FRU	Description
1	40X0839	1	1	Upper media bin front cover
2	40X0841	1	1	Finisher front door assembly (this comes assembled)
3	40X0840	1	1	Switch (finisher front door interlock)
4	40X0842	1	2	Finisher docking latch kit includes: • Finisher docking latch assembly • Spring
5	40X4116	1	3	Finisher docking bracket
6	40X3929	1	1	Left lower cover
7	40X0845	1	1	Left upper cover

Assembly 7: Finisher—stacker bin lift

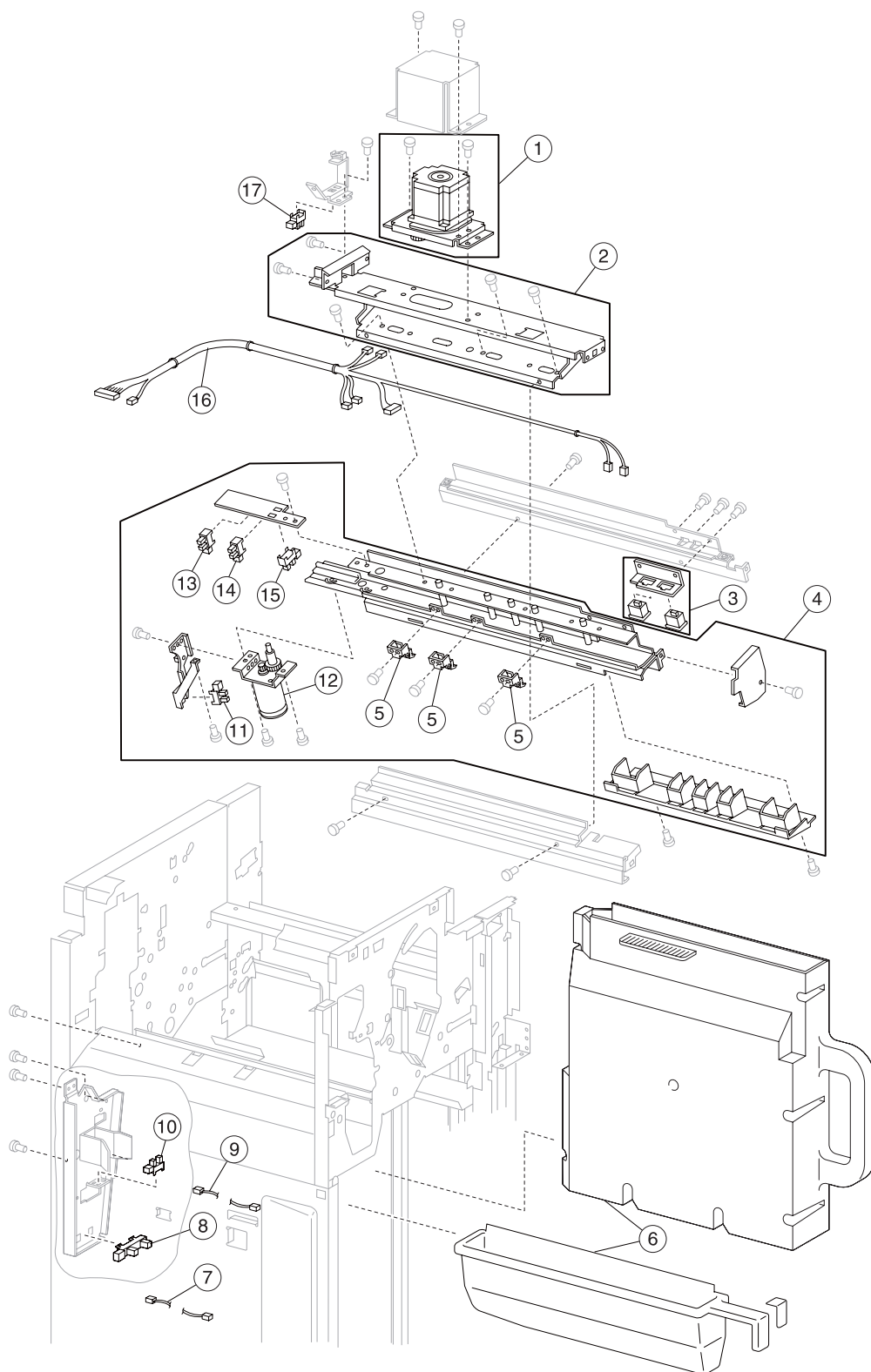


Assembly 7: Finisher—stacker bin lift

Asm-Index	Part number	Units/ option	Units/ FRU	Description
1	40X0846	2	6	Carriage lift belt kit includes: • Carriage lift belt • Belt clamp (2 each) • Spring • Roll (2 each)
2	40X0847	2	1	Sensor (stacker bin level)
3	40X0849	1	7	Stacker slip clutch pulley kit includes: • Pulley, 18T (3 each) • Slip clutch pulley, 18T • Slip clutch gear, 24T • Spring • Washer
4	40X0850	1	1	Sensor (stacker bin no media)
5	40X0850	1	1	Sensor (stacker bin upper limit)
6	40X0850	1	1	Sensor (stacker bin level encoder)
7	40X0848	2	1	Ball bearing 10 mm
8	40X0851	1	3	Stacker bin lift motor assembly • Bracket with sensor • Encoder • Stacker bin lift motor

Note: Assembly index items 4, 5, and 6 are identical sensors with different functions; therefore, they are the same part number with different descriptions.

Assembly 8: Finisher—punch

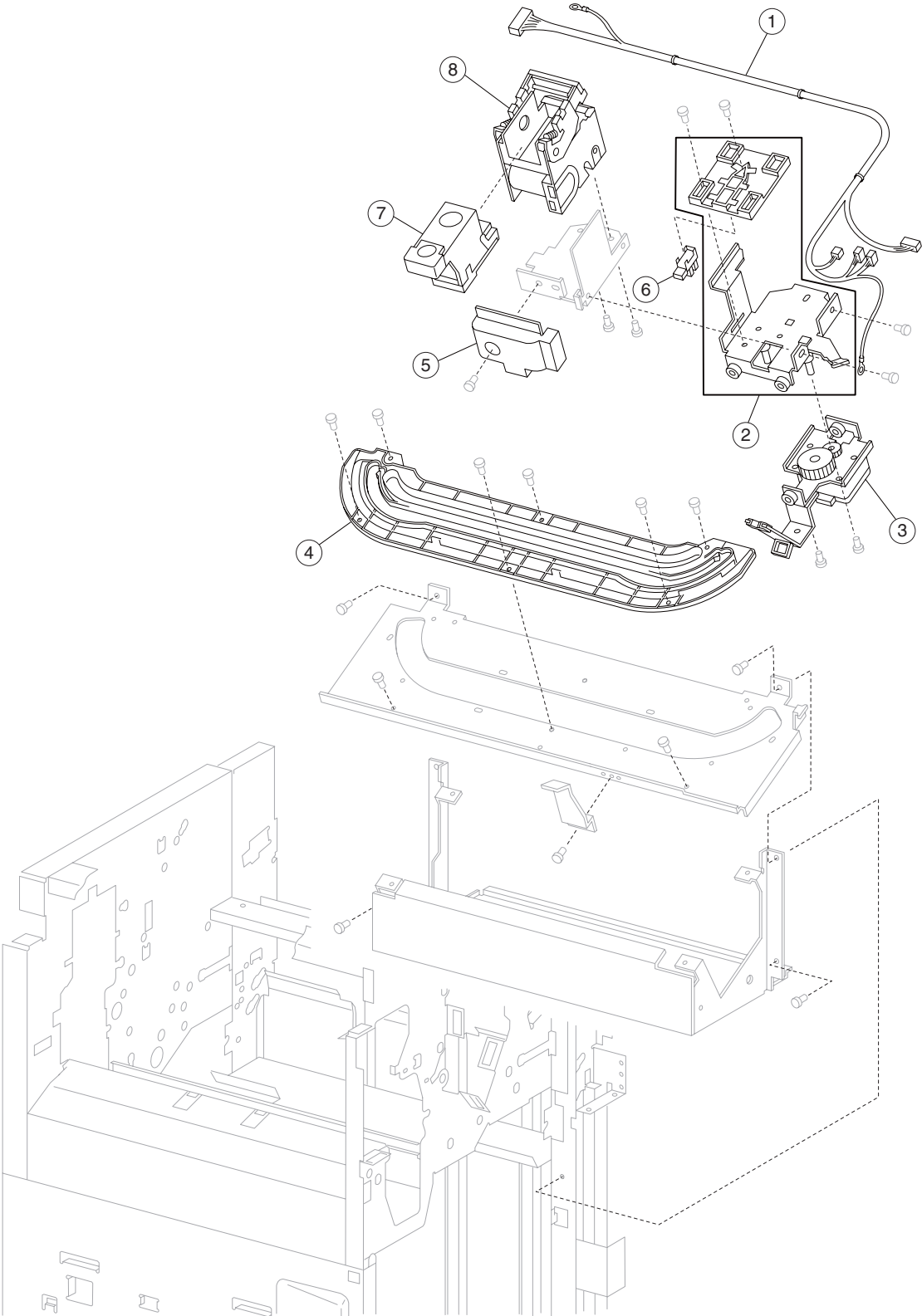


Assembly 8: Finisher—punch

Asm-Index	Part number	Units/ option	Units/ FRU	Description
1	40X0854	1	1	Punch carriage shift motor assembly
2	40X0855	1	1	Punch carriage assembly
3	40X0856	1	1	Sensor (punch unit side reg) assembly • Sensor (punch unit side reg1) • Sensor (punch unit side reg2) • Bracket
4	40X3936	1	1	2/3 punch unit assembly (this comes assembled)
4	40X3937	1	1	2/4 punch unit assembly (this comes assembled)
5	40X3941	3	1	Punch media stopper assembly
6	40X0862	1	1	Punch waste box (non-booklet making finisher)
6	40X0862	1	1	Punch waste box (booklet making finisher)
7	40X0930	1	1	Punch waste box full cable assembly
8	40X0864	1	1	Sensor (punch waste box full) (non-booklet making finisher only)
9	40X0865	1	1	Punch waste box set cable assembly
10	40X0861	1	1	Sensor (punch waste box set)
11	40X3944	1	1	Sensor (punch unit motor encoder)
12	40X3943	1	1	Punch unit motor assembly
13	40X0850	1	1	Sensor (punch hole select)
14	40X0850	1	1	Sensor (punch cam front)
15	40X0850	1	1	Sensor (punch unit HP)
16	40X0853	1	1	Punch unit cable assembly
17	40X3938	1	1	Sensor (punch carriage shift HP)

Note: Assembly index items 11, 13, 14, 15, and 17 are identical sensors with different functions; therefore, they are the same part number with different descriptions.

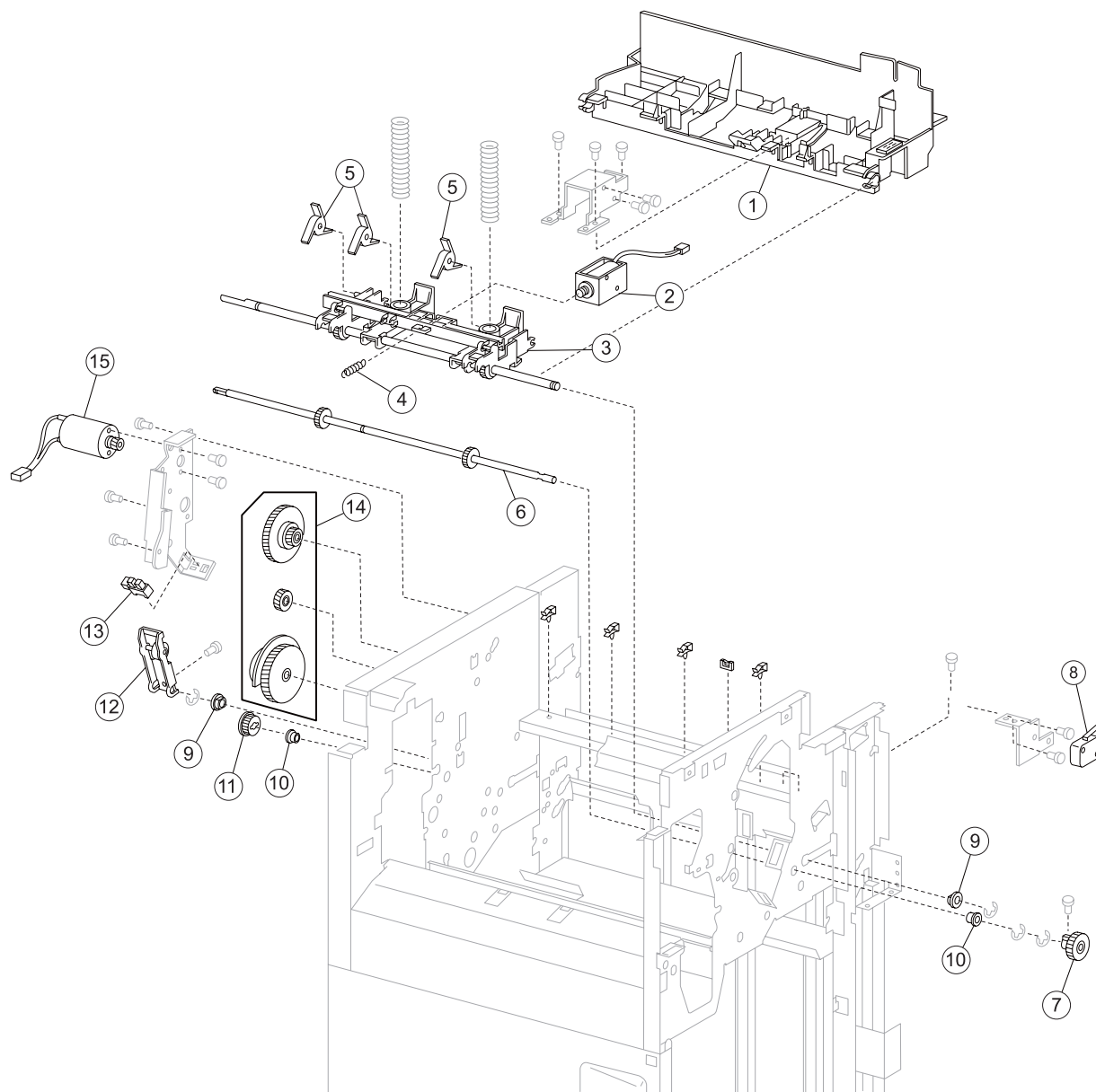
Assembly 9: Finisher—stapler



Assembly 9: Finisher—stapler

Asm-Index	Part number	Units/ option	Units/ FRU	Description
1	40X0870	1	1	Stapler unit cable assembly
2	40X0869	1	2	Stapler carriage kit includes: • Stapler carriage wire guide • Stapler carriage assembly
3	40X0871	1	1	Stapler carriage motor assembly
4	40X0872	1	1	Stapler carriage rack gear
5	40X0868	1	1	Stapler unit cover
6	40X0850	1	1	Sensor (stapler carriage HP)
7	40X0866	1	1	Staple cartridge
8	40X0867	1	1	Stapler unit assembly

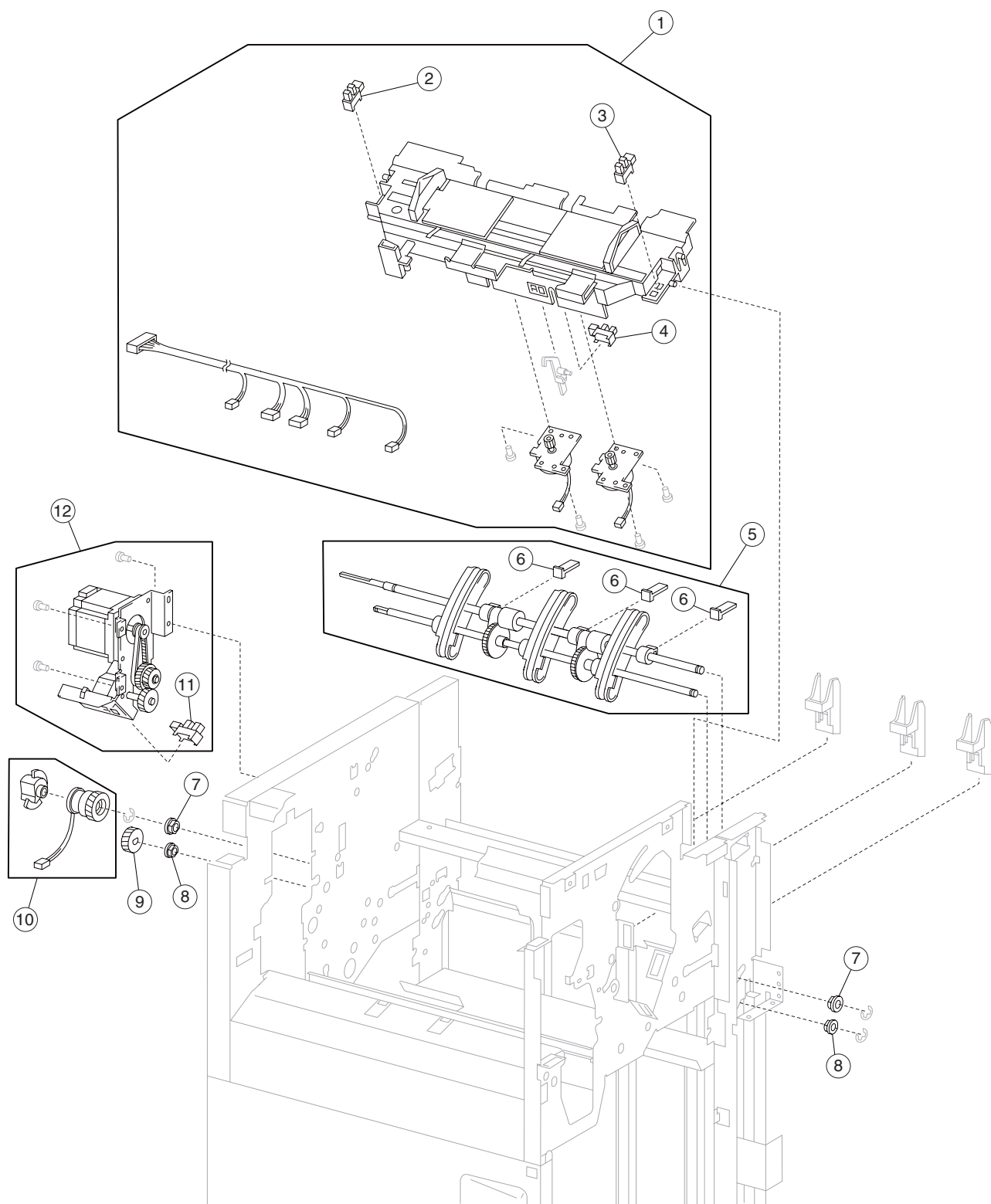
Assembly 10: Finisher—media eject



Assembly 10: Finisher—media eject

Asm-Index	Part number	Units/ option	Units/ FRU	Description
1	40X4144	1	1	Finisher media eject door
2	40X4120	2	1	Sub paddle solenoid
3	40X4146	1	2	Eject clamp shaft assembly
4	40X4057	1	1	Spring
5	40X0874	4	1	Sub paddle assembly
6	40X4058	15	1	Sub paddle drive shaft assembly
7	40X4077	1	1	Knob
8	40X0882	2	2	Switch (eject cover interlock)
9	40X1388	4	1	Bushing 8 mm
10	40X0888	15	1	Bushing 6 mm
11	40X0879	2	1	Sub paddle/entrance drive gear 23T
12	40X0877	1	1	Eject clamp lever assembly
13	40X0825	1	1	Sensor (media eject clamp HP)
14	40X0881	1	3	Eject clamp gear kit includes: • Eject clamp gear 70T • Eject clamp gear 23T • Eject clamp gear 68/20T
15	40X0876	1	1	Media eject clamp motor

Assembly 11: Finisher—eject and compiler unit

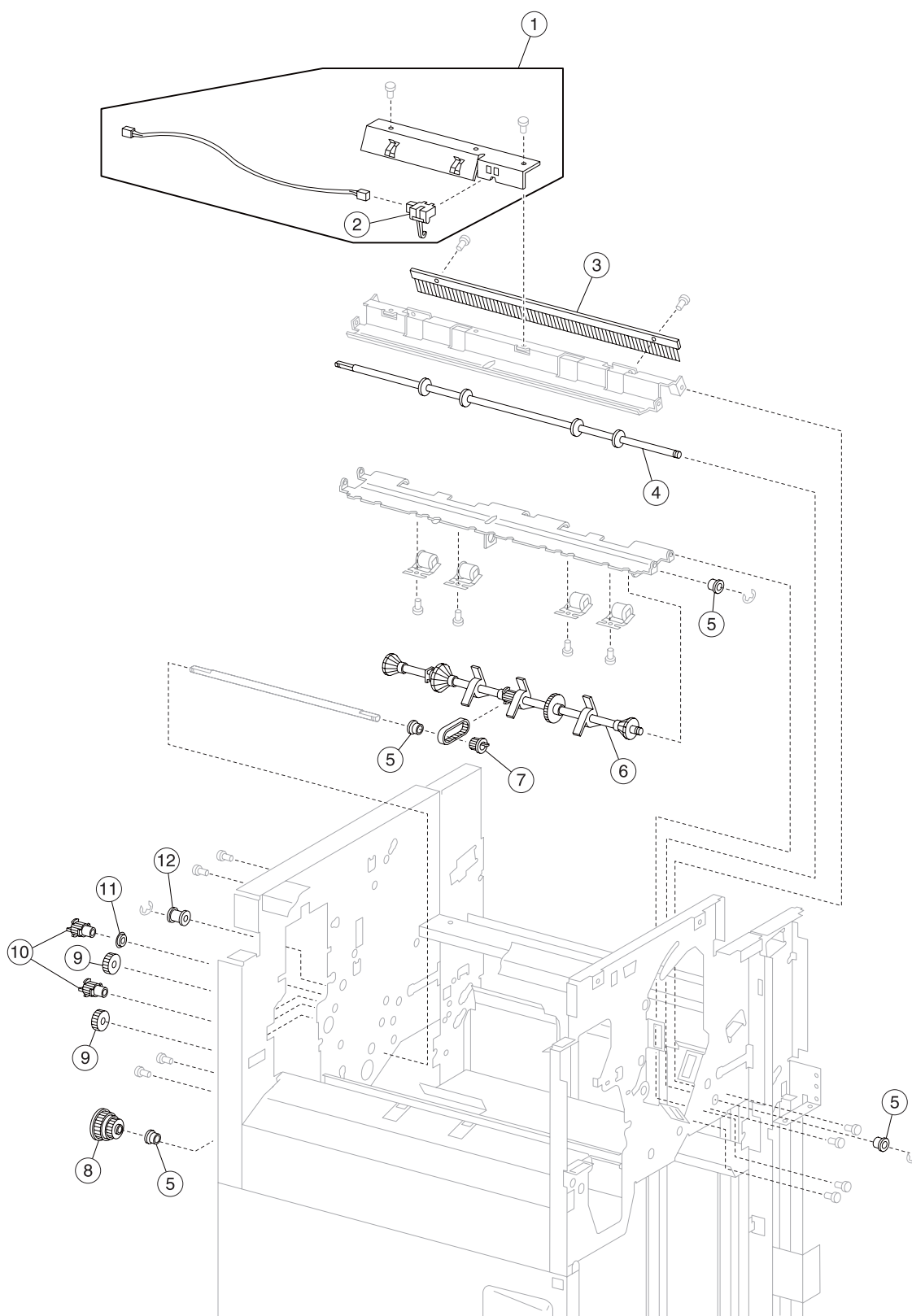


Assembly 11: Finisher—eject and compiler unit

Asm-Index	Part number	Units/ option	Units/ FRU	Description
1	40X0883	1	1	Media compiler unit assembly (this comes assembled)
2	40X0850	1	1	Sensor (rear tamper HP)
3	40X0850	1	1	Sensor (front tamper HP)
4	40X0825	1	1	Sensor (compiler media in)
5	40X4150	1	1	Media eject shaft assembly
6	40X0887	3	1	Clamp paddle
7	40X0888	15	1	Bushing 6 mm
8	40X1388	4	1	Bushing 8 mm
9	40X0889	2	1	Media eject shaft gear 39T
10	40X0890	1	2	Media eject clutch kit includes: • Media eject clutch • Media eject clutch actuator
11	40X0825	1	1	Sensor (media eject shaft HP)
12	40X0891	1	1	Media eject motor assembly

Note: Assembly index items 2 and 3 are identical sensors with different functions; therefore, they are the same part number with different descriptions.

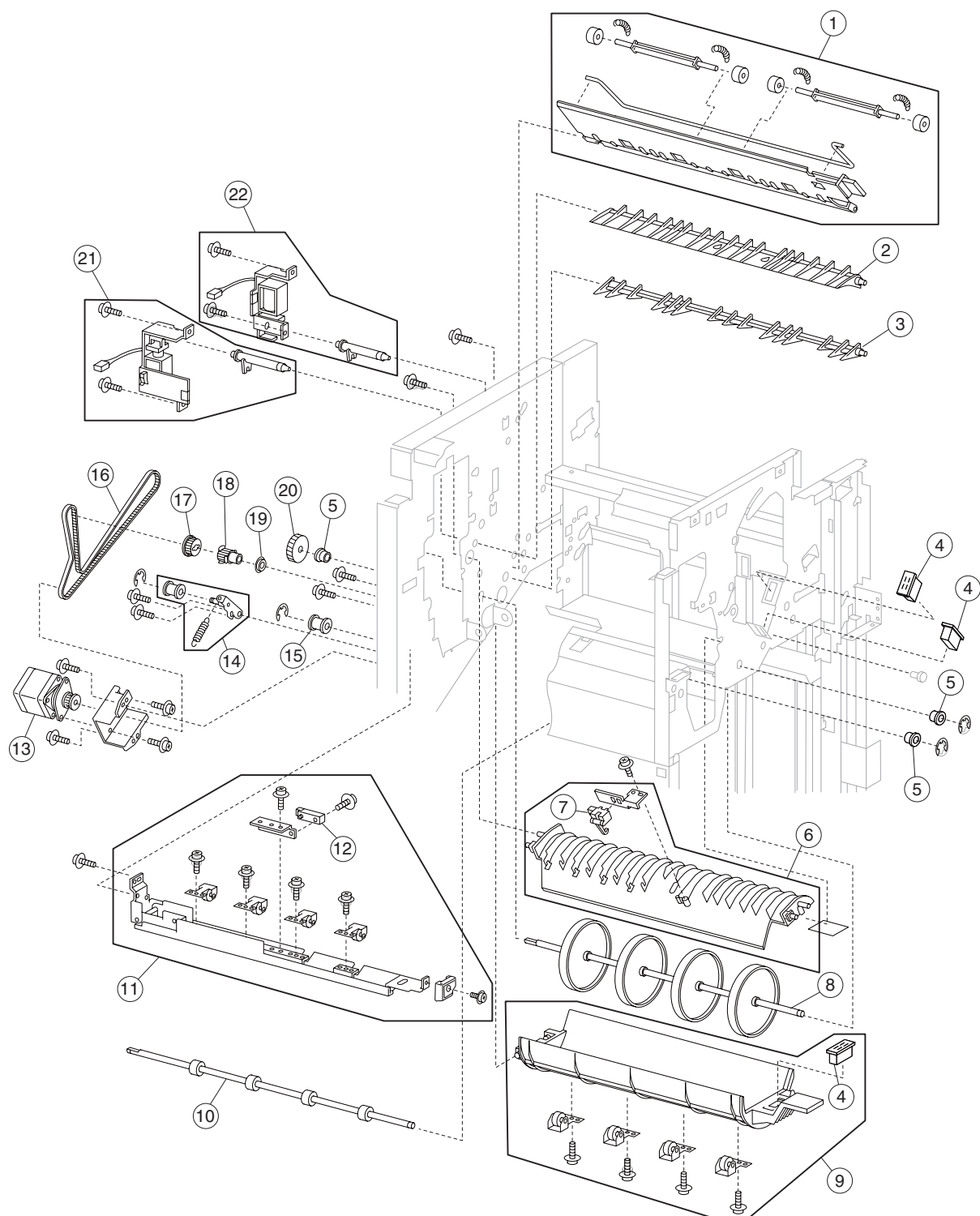
Assembly 12: Finisher—lower exit drive



Assembly 12: Finisher—lower exit drive

Asm-Index	Part number	Units/ option	Units/ FRU	Description
1	40X0892	1	1	Sensor (lower media exit) with bracket
2	40X0893	1	1	Sensor (lower media exit)
3	40X0894	1	1	Static eliminator brush
4	40X3951	1	1	Lower media exit roll assembly
5	40X0888	15	1	Bushing 6 mm
6	40X4105	1	1	Main paddle shaft assembly
7	40X4106	1	1	Main paddle shaft drive pulley 17T
8	40X0900	1	1	Main paddle drive pulley/gear 44/20T
9	40X0899	1	2	Main paddle idler gear kit includes: • Main paddle idler gear 23TR • Main paddle idler gear 23TL
10	40X0898	1	2	Lower exit roll drive pulley kit includes: • Lower exit roll drive pulley 20T • Idler pulley 20T
11	40X0913	4	1	Ball bearing 6 mm
12	40X4128	3	1	Belt idler pulley

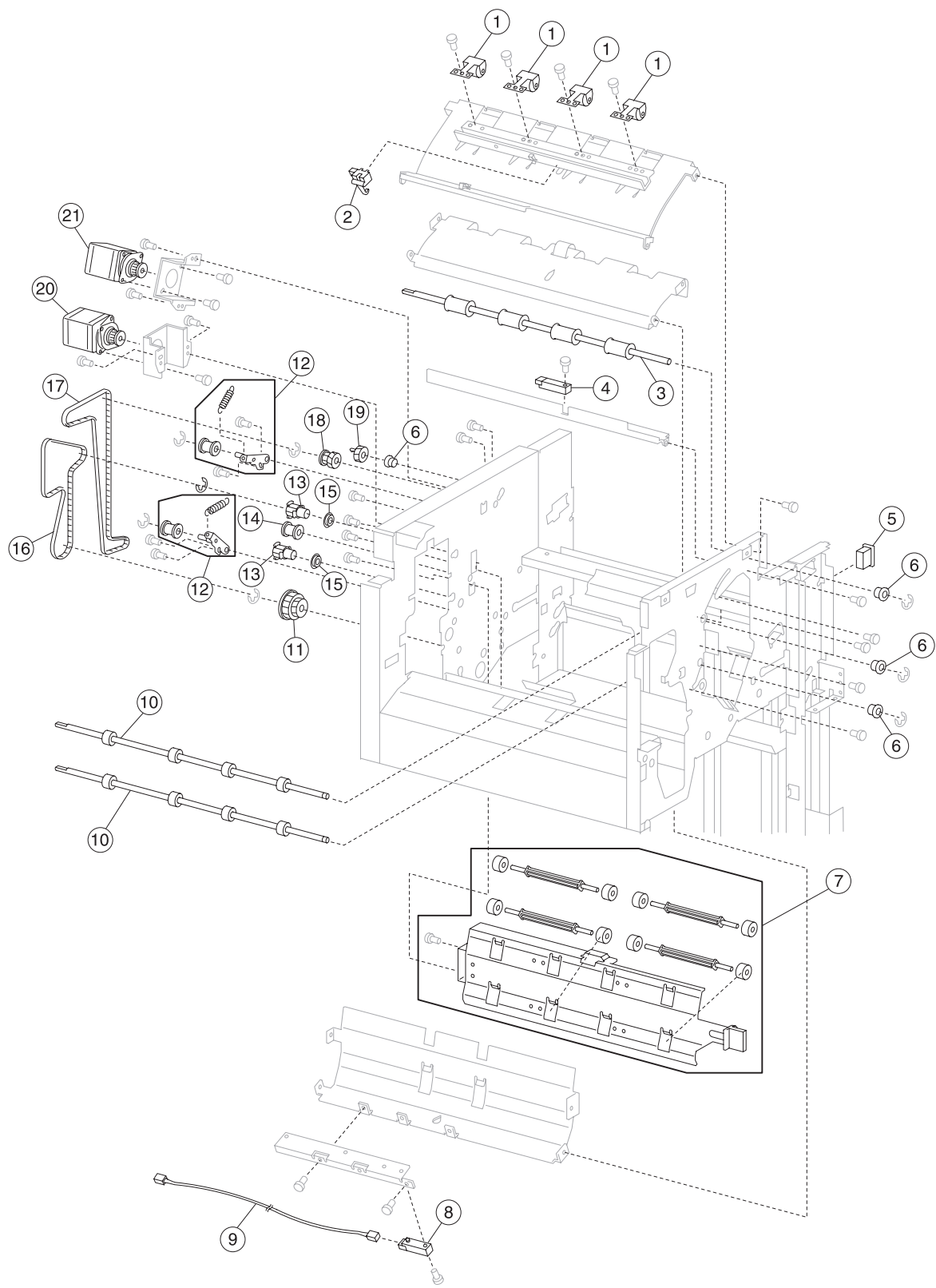
Assembly 13: Finisher—buffer and entrance drive



Assembly 13: Finisher—buffer and entrance drive

Asm-Index	Part number	Units/ option	Units/ FRU	Description
1	40X0901	1	1	Lower pinch guide assembly (this comes assembled)
2	40X0902	1	1	Finisher diverter gate
3	40X4149	1	1	Buffer diverter gate
4	40X0824	8	1	Magnetic catch
5	40X0888	15	1	Bushing 6 mm
6	40X0904	1	1	Buffer upper guide assembly
7	40X0893	1	1	Sensor (buffer path)
8	40X3953	1	1	Buffer roll assembly
9	40X0906	1	1	Buffer pinch guide assembly (this comes assembled)
10	40X3955	1	1	Media entrance roll assembly
11	40X3954	1	1	Media entrance pinch guide assembly (this comes assembled)
12	40X0908	1	1	Sensor (finisher media entrance)
13	40X0910	1	1	Drive motor (entrance/paddle)
14	40X0912	3	3	Belt tensioner pulley kit includes: • Belt idler pulley • Spring • Belt tensioner bracket
15	40X4128	3	1	Belt idler pulley
16	40X0911	1	1	Belt entrance/paddle, 31.6 cm
17	40X0879	2	1	Sub paddle/entrance drive gear 23T
18	40X0914	1	1	Media entrance roll drive pulley 20T
19	40X0913	4	1	Ball bearing 6 mm
20	40X0915	1	1	Buffer roll drive gear 46T
21	40X0916	1	2	Media diverter solenoid kit includes: • Media diverter solenoid • Media diverter solenoid link
22	40X0917	1	2	Buffer diverter solenoid kit includes: • Buffer diverter solenoid • Buffer diverter solenoid link

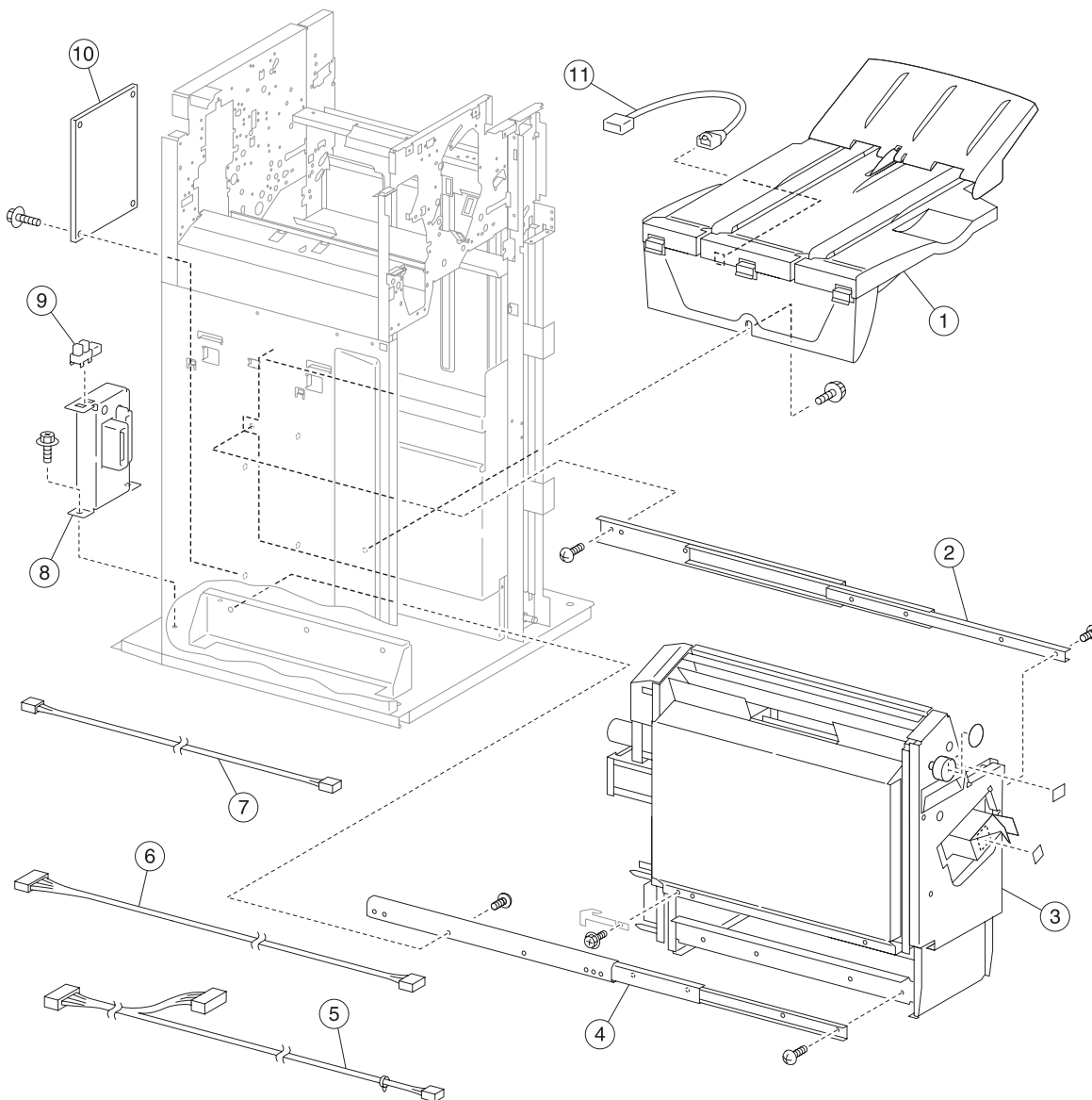
Assembly 14: Finisher—buffer, transport, and upper drive



Assembly 14: Finisher—transport and upper drive

Asm-Index	Part number	Units/ option	Units/ FRU	Description
1	40X0918	4	1	Upper media exit pinch roll assembly
2	40X0893	1	1	Sensor (upper media exit)
3	40X3965	1	1	Upper media exit roll assembly
4	40X0908	1	1	Sensor (upper media bin full)
5	40X0824	8	1	Magnetic catch
6	40X0888	15	1	Bushing 6 mm
7	40X3966	1	1	Upper pinch guide assembly (this comes assembled)
8	40X0921	1	1	Sensor (diverter gate)
9	40X4076	1	1	Diverter gate sensor upper cable assembly
10	40X3968	2	1	Upper media transport roll assembly
11	40X0924	1	1	Buffer roll drive pulley/gear 53/23T
12	40X0912	3	3	Belt tensioner bracket kit includes: • Belt idler pulley • Spring • Belt tensioner bracket
13	40X0925	2	1	Upper media transport roll drive pulley 20T
14	40X0897	3	1	Belt idler pulley
15	40X0913	4	1	Ball bearing 6 mm
16	40X0928	1	1	Belt (buffer transport) 19.8 cm
17	40X0929	1	1	Belt (exit) 27.7 cm
18	40X0926	1	1	Upper media exit roll drive pulley/gear, 20T/20T
19	40X0927	1	1	Upper media exit roll drive gear 20T
20	40X0910	1	1	Drive motor (buffer/transport)
21	40X0910	1	1	Drive motor (exit)

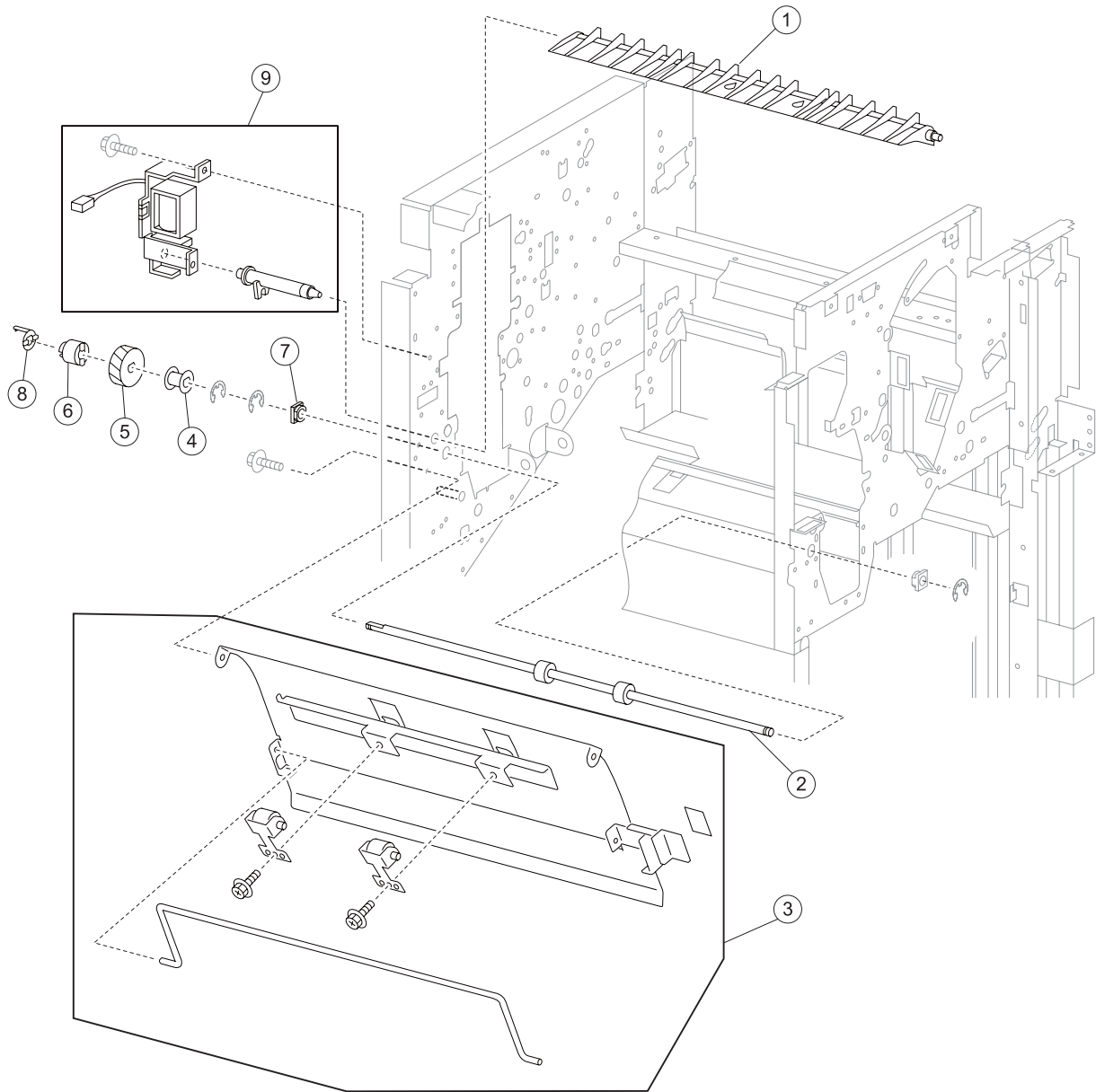
Assembly 15: Booklet maker 1



Assembly 15: Booklet maker 1

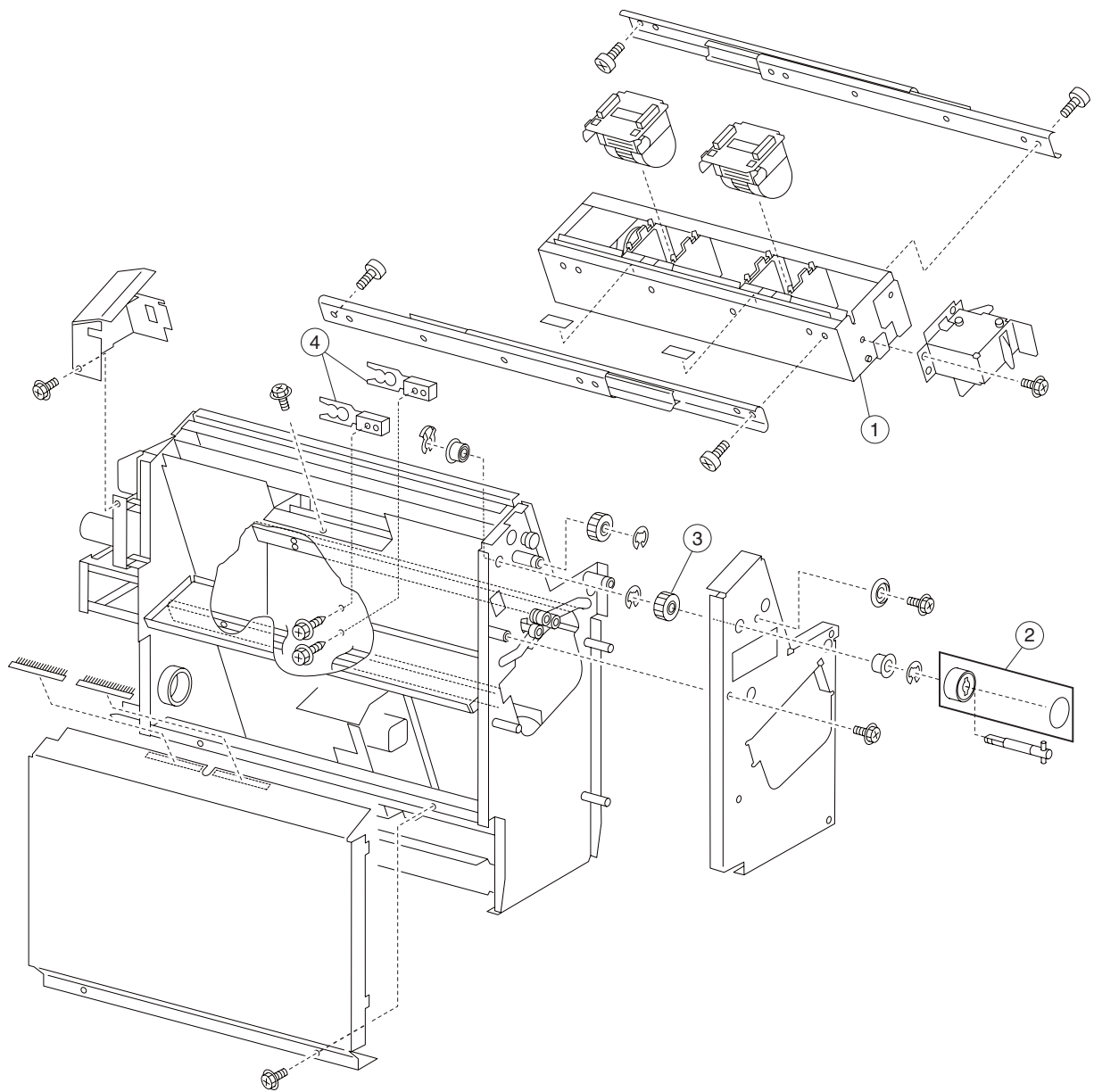
Asm-Index	Part number	Units/ option	Units/ FRU	Description
1	40X3981	1	1	Booklet bin assembly
2	40X3979	1	1	Booklet unit right glide assembly
3	40X3986	1	1	Booklet unit assembly (this comes assembled)
4	40X3980	1	1	Booklet unit left glide assembly
5	40X3984	1	1	Booklet unit cable assembly
6	40X3983	1	1	Booklet bin/diverter cable assembly
7	40X3982	1	1	Booklet controller card power cable assembly
8	40X3985	1	1	Booklet unit interface connector assembly
9	40X0850	12	1	Sensor (booklet unit interlock)
10	40X3978	1	1	Booklet controller card assembly
11	40X3987	1	1	Booklet bin hookup cable assembly

Assembly 16: Booklet maker 2



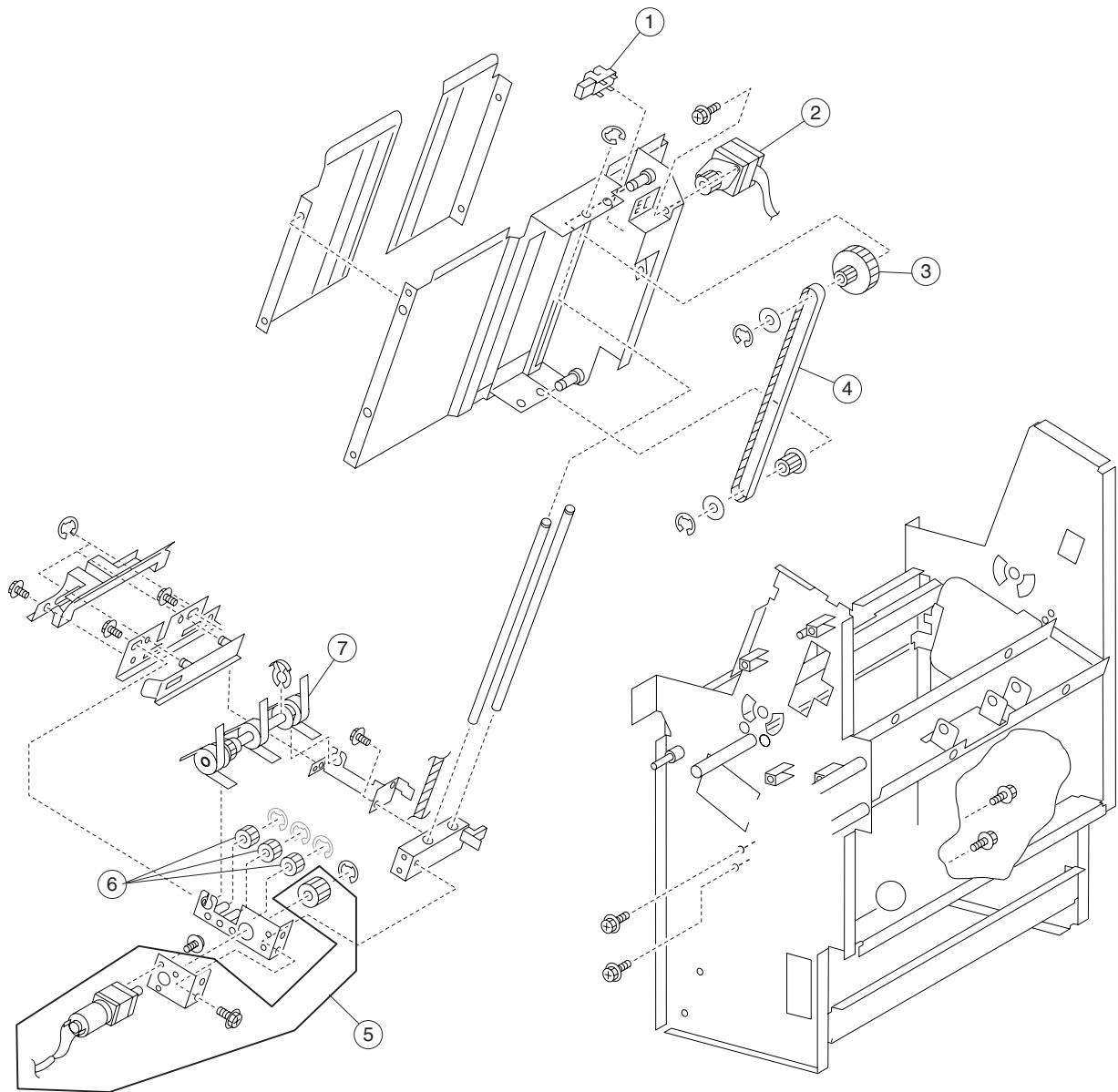
Asm-Index	Part number	Units/ option	Units/ FRU	Description
1	40X3961	1	1	Booklet diverter gate
2	40X4118	1	1	Booklet path media transport roll assembly
3	40X3958	1	1	Booklet pinch guide assembly
4	40X4128	1	1	Belt idler pulley
5	40X0899	1	1	Booklet media transport roll drive gear 23T
6	40X3962	1	1	Booklet media transport roll torque limiter
7	40X0880	1	1	Bushing 6 mm
8	40X3963	1	1	Booklet media path roll retainer
9	40X0917	1	1	Booklet diverter gate solenoid kit • Booklet diverter gate solenoid • Link

Assembly 17: Booklet maker 3



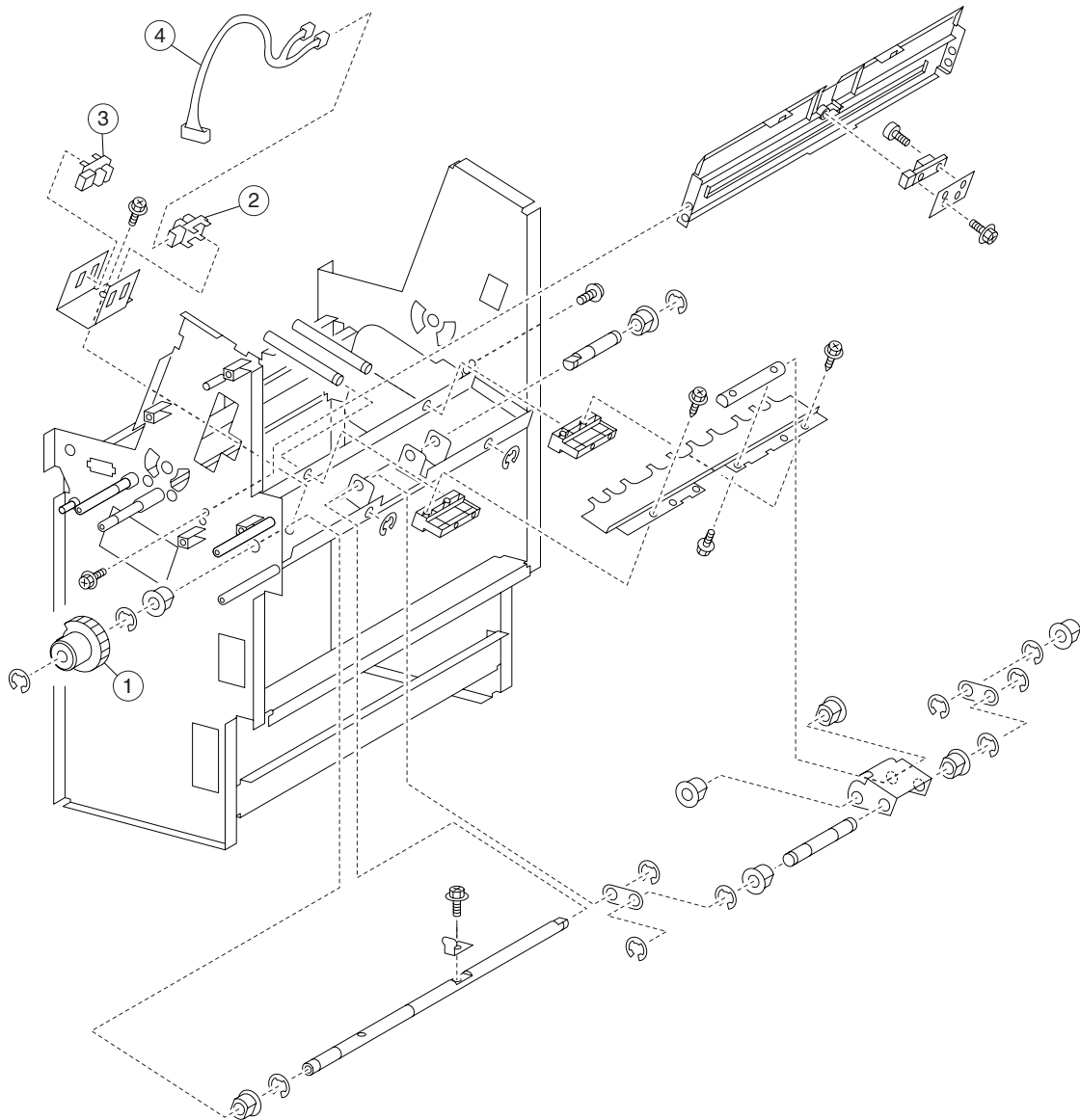
Asm-Index	Part number	Units/option	Units/FRU	Description
1	40X3991	1	1	Booklet stapler unit assembly
2	40X3990	1	1	Booklet manual feed knob
3	40X3989	1	1	Booklet manual feed drive gear 31T
4	40X3988	1	1	Booklet unit catch

Assembly 18: Booklet maker 4



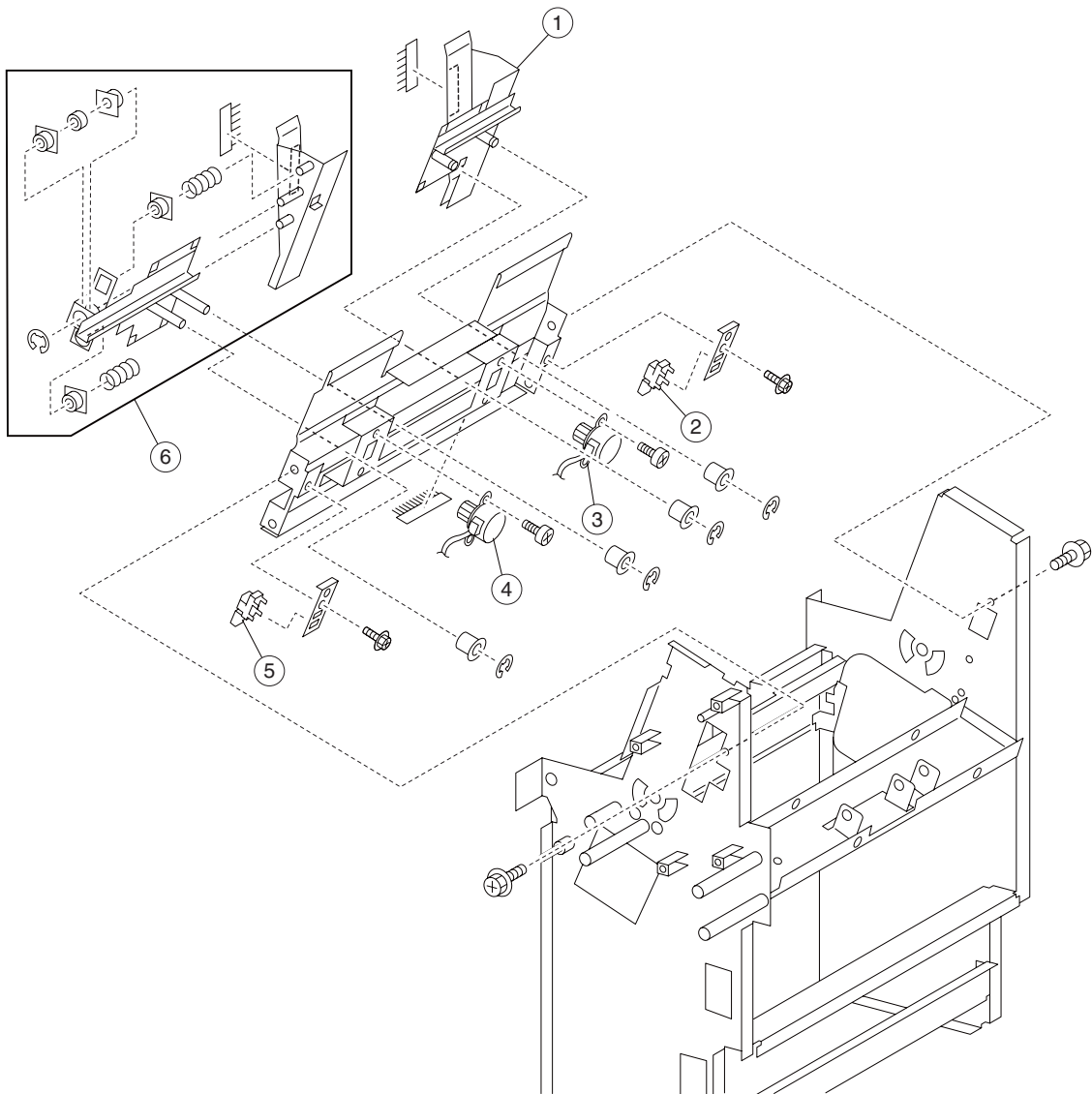
Asm-Index	Part number	Units/option	Units/FRU	Description
1	40X0825	10	1	Sensor (booklet end guide HP)
2	40X3992	1	1	Booklet media entrance drive motor
3	40X3993	1	1	Gear pulley 40/20T
4	40X3994	1	1	Booklet end guide drive belt
5	40X3996	1	1	Booklet paddle drive motor assembly
6	40X3995	3	1	Booklet paddle idler gear 14T
7	40X3997	1	1	Booklet paddle shaft assembly

Assembly 19: Booklet maker 5



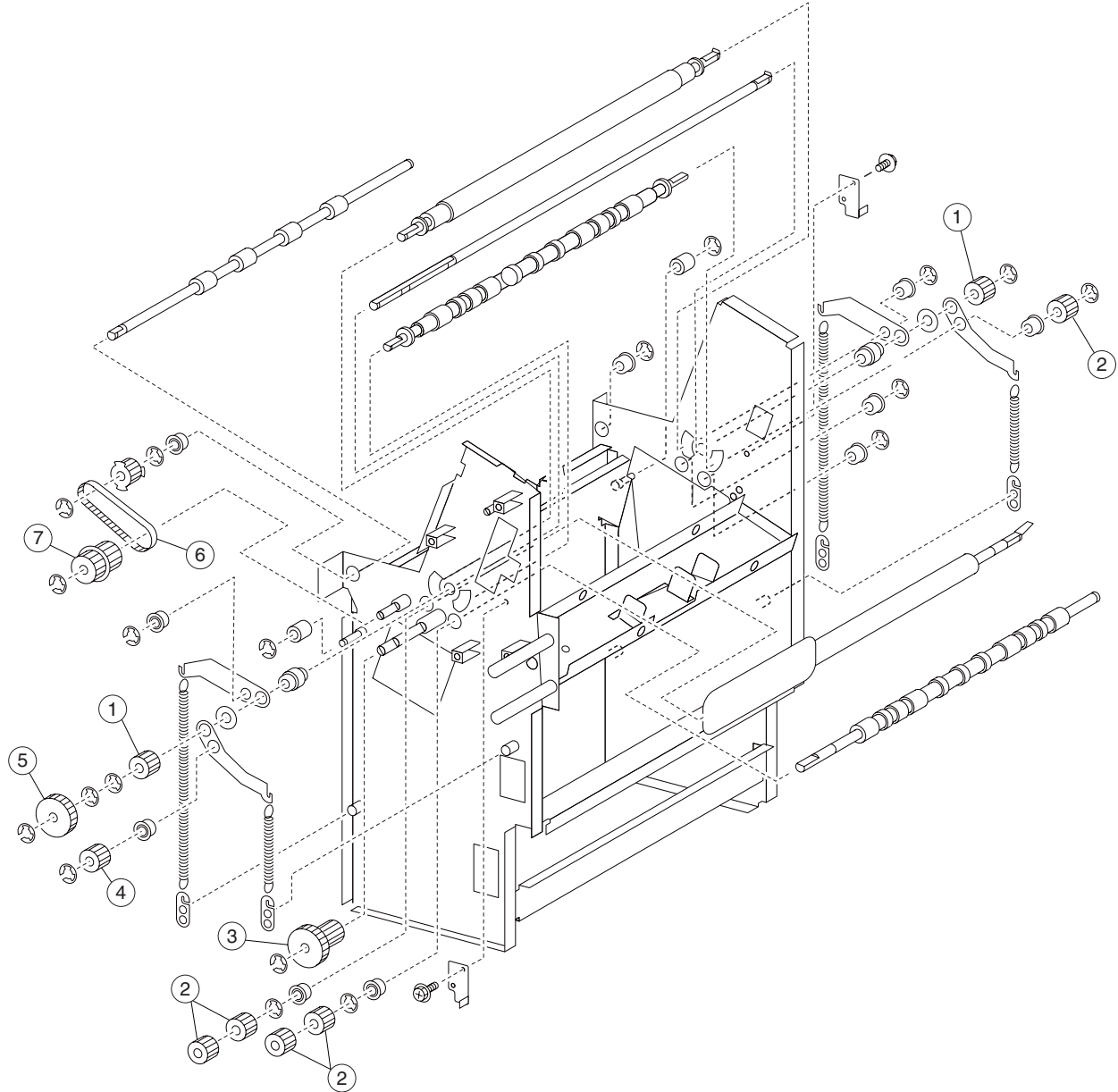
Asm-Index	Part number	Units/option	Units/FRU	Description
1	40X3999	1	1	Booklet knife sector drive gear 42T
2	40X0825	10	1	Sensor (booklet knife HP)
3	40X0825	10	1	Sensor (booklet knife folding)
4	40X3998	1	1	Booklet knife HP sensor cable assembly

Assembly 20: Booklet maker 6



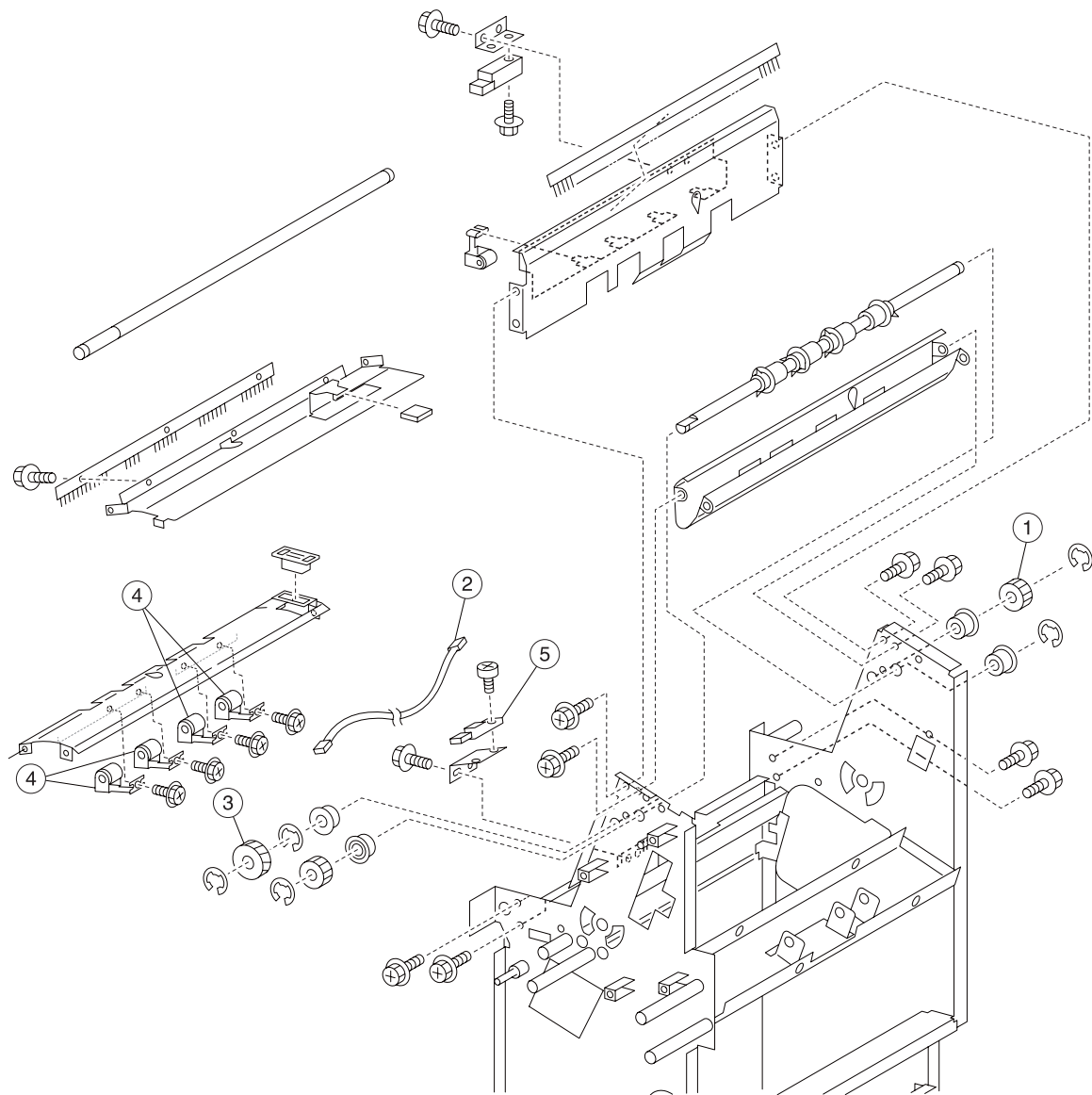
Asm-Index	Part number	Units/option	Units/FRU	Description
1	40X4001	1	1	Booklet front tamper
2	40X0825	10	1	Sensor (booklet front tamper HP)
3	40X4002	1	1	Booklet front tamper motor
4	40X4002	1	1	Booklet rear tamper motor
5	40X0825	10	1	Sensor (booklet rear tamper HP)
6	40X4003	1	1	Booklet rear tamper assembly

Assembly 21: Booklet maker 7



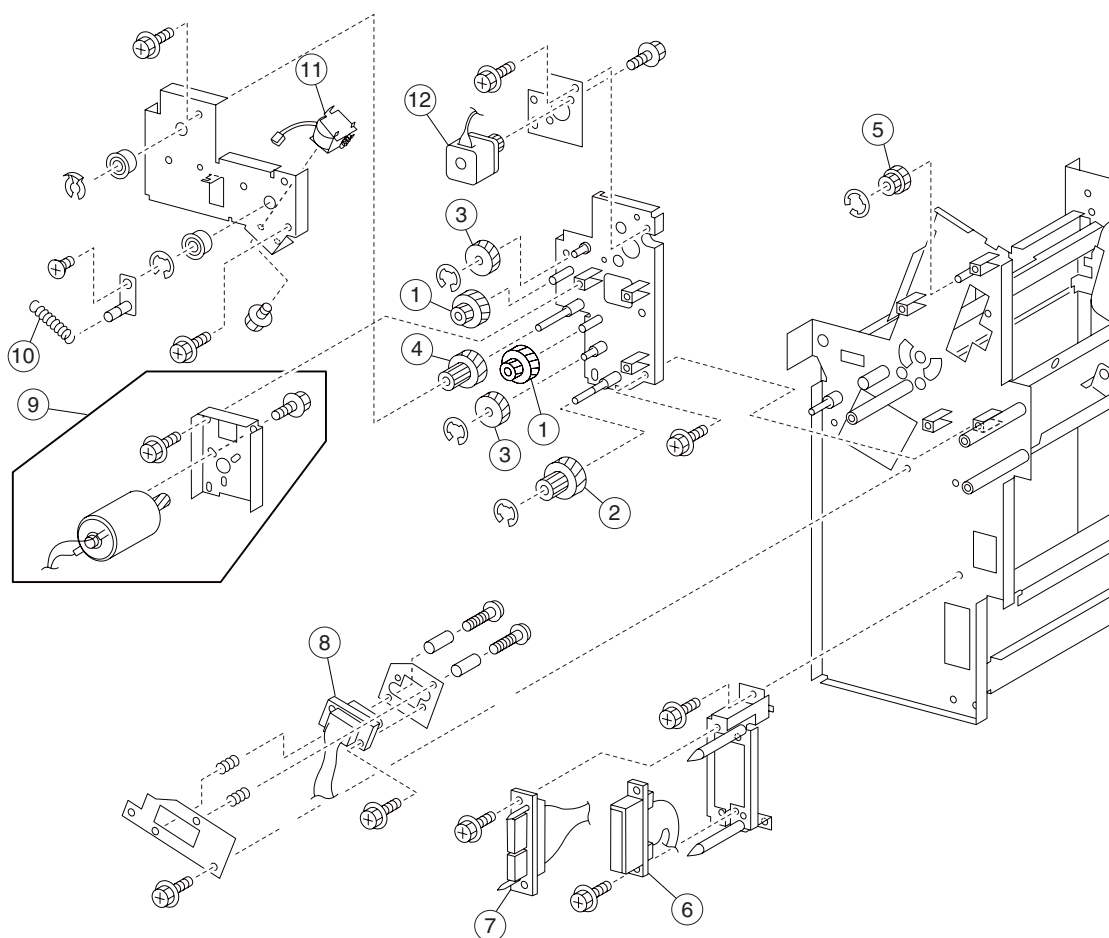
Asm-Index	Part number	Units/option	Units/FRU	Description
1	40X4008	2	1	Booklet roll drive gear 18T
2	40X4006	5	1	Booklet roll drive gear 16T
3	40X4007	1	1	Booklet idler gear 38/18T
4	40X4009	1	1	Booklet drive gear 16T
5	40X4010	1	1	Folding drive gear 38T
6	40X4005	1	1	Exit roll drive belt
7	40X4004	1	1	Exit roll idler gear 20/25T

Assembly 22: Booklet maker 8



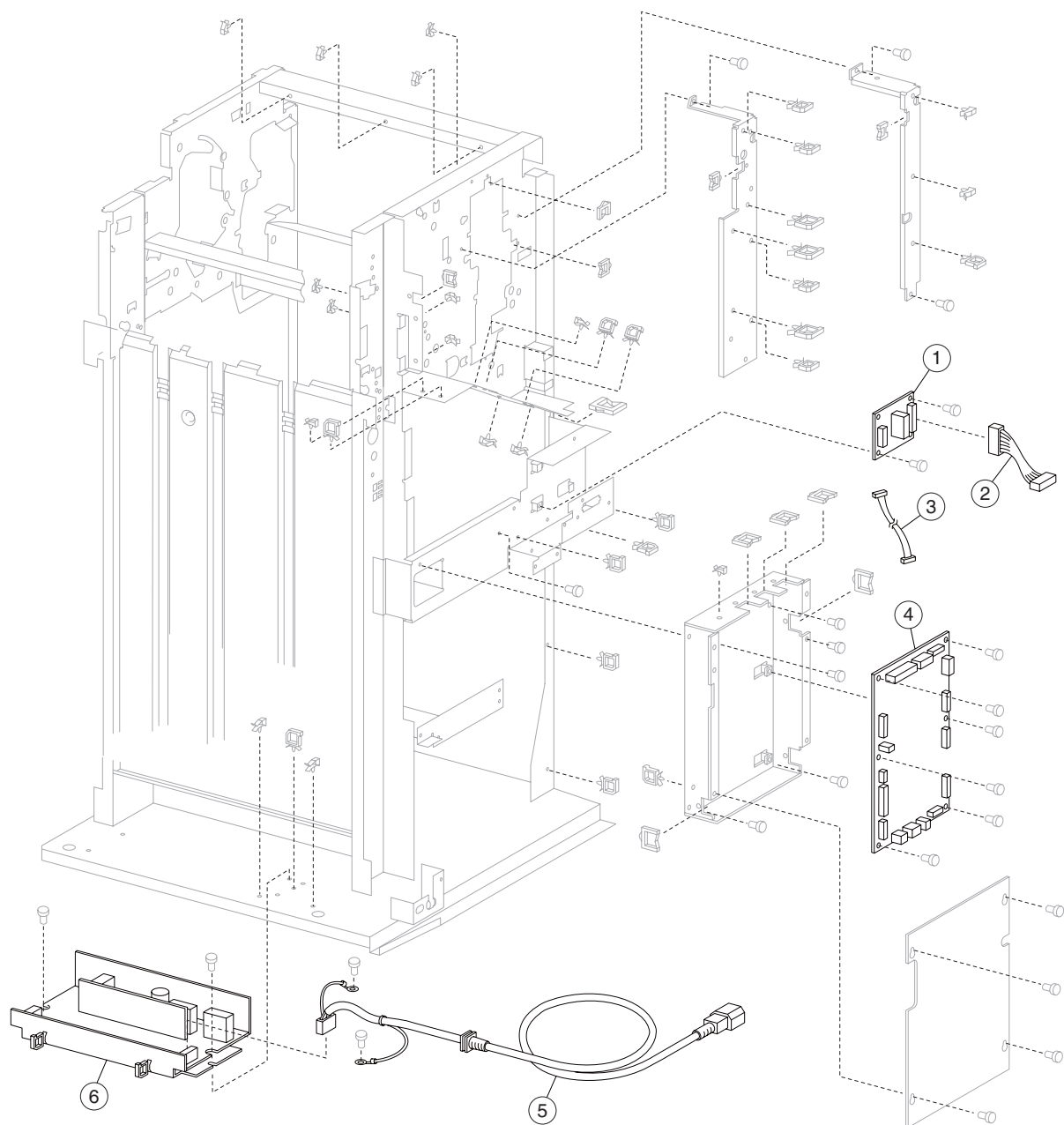
Asm-Index	Part number	Units/option	Units/FRU	Description
1	40X4012	1	1	Manual feed drive gear 28T
2	40X4014	1	1	Media exit sensor cable assembly
3	40X4013	1	1	Manual feed drive gear 17T
4	40X4011	4	1	Booklet media pinch roll assembly
5	40X0921	2	1	Sensor (booklet unit media exit)

Assembly 23: Booklet maker 9



Asm-Index	Part number	Units/option	Units/FRU	Description
1	40X4016	2	1	Booklet gear 43/14T
2	40X4024	1	1	Booklet gear 39/18T
3	40X4015	1	1	Booklet gear 45T
4	40X4017	1	1	Booklet gear 44/16T
5	40X4019	1	1	Booklet gear 27/34T
6	40X4023	1	1	Booklet sensor interface cable assembly
7	40X4022	1	1	Booklet motor interface cable assembly
8	40X4021	1	1	Booklet stapler interface cable assembly
9	40X4025	1	1	Booklet folding/exit drive motor assembly
10	40X4020	1	1	Spring
11	40X4018	1	1	Booklet knife solenoid

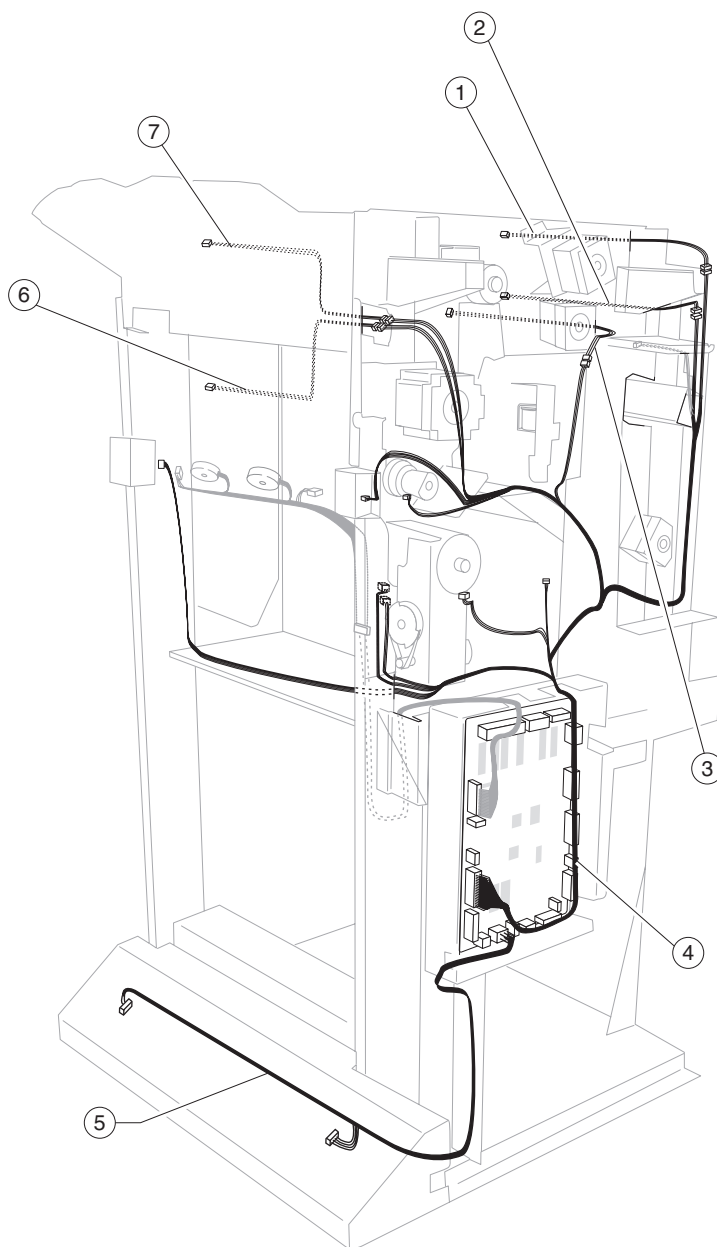
Assembly 24: Finisher—electronics



Assembly 24: Finisher—electronics

Asm-Index	Part number	Units/ option	Units/ FRU	Description
1	40X3969	1	1	Bridge unit interface card assembly
2	40X3970	1	1	Bridge unit connect cable assembly
3	40X0933	1	1	Bridge unit interface card cable assembly
4	40X3971	1	1	Finisher controller card assembly
5	40X3972	1	1	AC power cord assembly
6	40X0936	1	1	Finisher LVPS card assembly

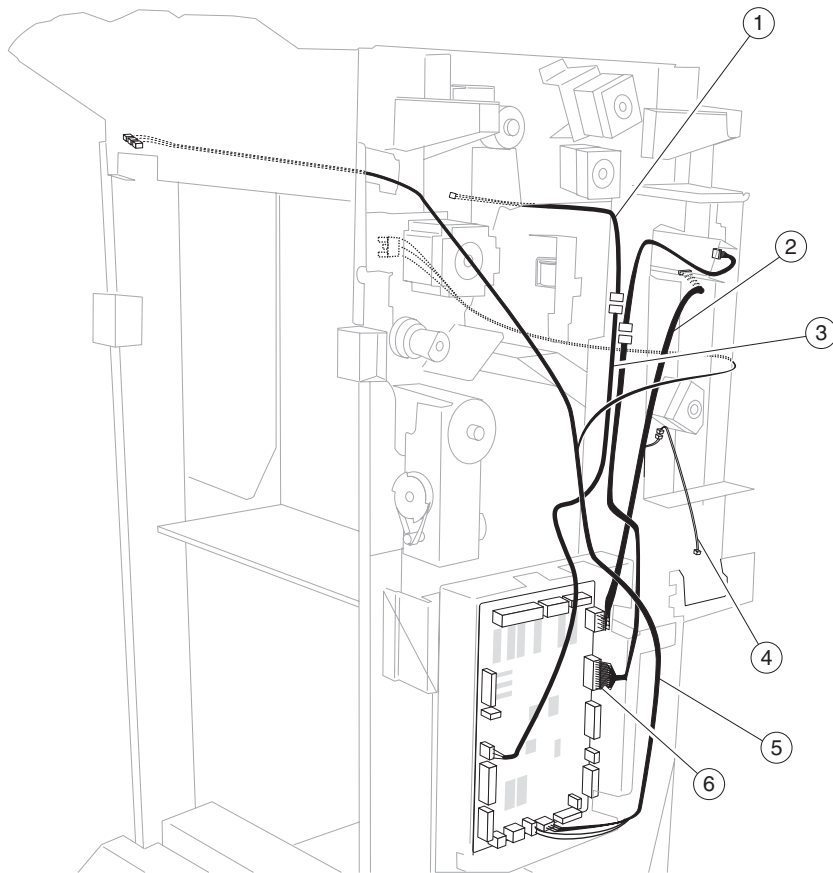
Assembly 25: Finisher—cables 1



Assembly 25: Finisher—cables 1

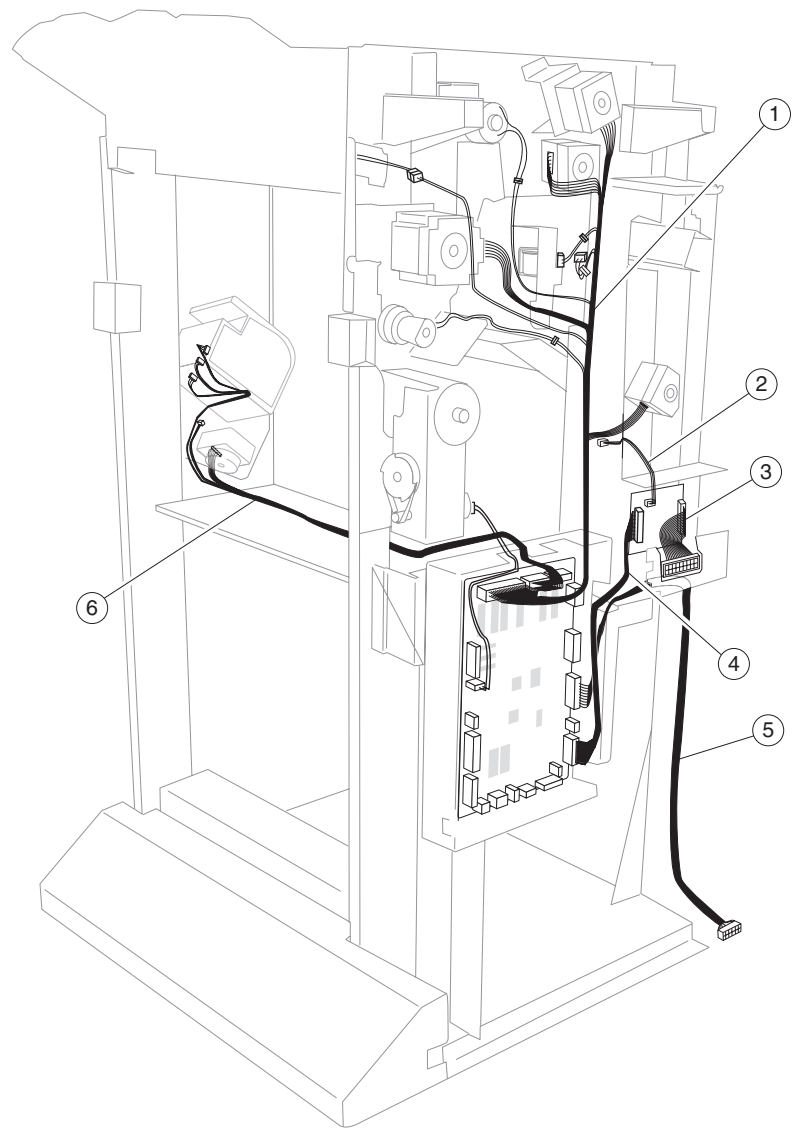
Asm-Index	Part number	Units/ option	Units/ FRU	Description
1	40X3975	1	1	Upper media exit sensor cable assembly
2	40X3974	1	1	Finisher media entrance sensor cable assembly
3	40X0941	1	1	Buffer path sensor cable assembly
4	40X0937	1	1	Main sensor cable assembly
5	40X0946	1	1	Finisher LVPS cable assembly
6	40X0892	1	3	Sensor (lower media exit) assembly • Sensor (lower media exit) • Lower media exit sensor cable assembly • Bracket
7	40X3976	1	1	Upper media bin full sensor cable assembly

Assembly 26: Finisher—cables 2



Asm-Index	Part number	Units/ option	Units/ FRU	Description
1	40X0922	1	1	Diverter gate sensor upper cable assembly
2	40X0944	1	1	Punch main drive cable assembly
3	40X0950	1	1	Diverter gate sensor lower cable assembly
4	40X0865	1	1	Punch waste box set cable assembly
5	40X4107	1	1	Interlock switch cable assembly
6	40X0945	1	1	Punch main sensor cable assembly

Assembly 27: Finisher—cables 3



Asm-Index	Part number	Units/option	Units/FRU	Description
1	40X0938	1	1	Main drive cable assembly
2	40X0930	1	1	Punch waste box full cable assembly
3	40X0932	1	1	Bridge unit connect cable assembly
4	40X0931	1	1	Bridge unit interface card assembly
5	40X3973	1	1	Finisher interface cable assembly
6	40X0870	1	1	Stapler unit cable assembly