

Paper Cassette Type 206 (G657)

Paper Cassette Type 206 (G657)

PARTS CATALOG

This catalog gives the numbers and names of parts on this machine.

CONTENTS

1.Option Cassette (G657)	2
PARTS INDEX.....	5

January ,25 ' 2001

This exploded view diagram illustrates the assembly of a mechanical device. The components are numbered as follows:

- 7**: Top outer housing.
- 15**: Middle plate with mounting holes.
- 13**: Bottom plate with a central slot.
- 24**: Screws used for assembly.
- 22**: Washers or spacers.
- 16**: Curved mounting bracket.
- 21**: Long horizontal rail or guide.
- 25**: Vertical support plate.
- 23**: Cable or wire assembly.
- 4**: Small cylindrical component (possibly a motor or actuator).
- 5**: Small rectangular component.
- 1**: Small pin or connector.
- 20**: Small bracket or plate.
- 19**: Small rectangular component.
- 10**: Gear or pulley system.
- 8**: Small cylindrical component.
- 3**: Small rectangular component.
- 9**: Multi-fingered actuator or lever.
- 6**: Long horizontal rail or guide.
- 14**: Small rectangular component.
- 12**: Bottom outer housing.
- 17**: Small bracket or plate.
- 18**: Curved mounting bracket.

Assembly arrows indicate the following sequence:

- Attach the top housing (**7**) to the middle plate (**15**) using screws (**24**) and washers (**22**).
- Attach the bottom plate (**13**) to the middle plate (**15**) using screws (**24**).
- Attach the curved bracket (**16**) to the middle plate (**15**) using screws (**24**).
- Attach the long rail (**21**) to the middle plate (**15**) using screws (**24**).
- Attach the vertical support plate (**25**) to the middle plate (**15**) using screws (**24**).
- Attach the cable/wire assembly (**23**) to the middle plate (**15**).
- Attach the small cylindrical component (**4**) to the middle plate (**15**) using a pin (**1**).
- Attach the small rectangular component (**5**) to the middle plate (**15**) using a pin (**1**).
- Attach the small bracket (**20**) to the middle plate (**15**) using a pin (**1**).
- Attach the small rectangular component (**19**) to the middle plate (**15**) using a pin (**1**).
- Attach the gear/pulley system (**10**) to the middle plate (**15**) using a pin (**1**).
- Attach the small cylindrical component (**8**) to the middle plate (**15**) using a pin (**1**).
- Attach the small rectangular component (**3**) to the middle plate (**15**) using a pin (**1**).
- Attach the multi-fingered actuator (**9**) to the middle plate (**15**) using a pin (**1**).
- Attach the long rail (**6**) to the middle plate (**15**) using screws (**24**).
- Attach the small rectangular component (**14**) to the middle plate (**15**) using a pin (**1**).
- Attach the bottom housing (**12**) to the middle plate (**15**) using screws (**24**).
- Attach the curved bracket (**18**) to the middle plate (**15**) using screws (**24**).
- Attach the small bracket (**17**) to the middle plate (**15**) using screws (**24**).

1.Option Cassette (G657)

Index No.	Part No.	Description	Q'ty Per Assembly
1	V126 167	Paper Sensor	1
2	V127 223	Paper Size Sensor 2	1
3	V126 152	Paper Feeding Clutch	1
4	V126 142	Paper Feeding Roller	1
5	V126 528	Separator Pad (2)	1
6	V127 401	LF2 Side Cover R (RI)	1
7	V127 402	LF2 Side Cover L (RI)	1
8	V126 666	LF3 Clutch D	1
9	V127 403	LF2 Rear Cover Assy (RI)	1
10	V127 294	Drive Gear Assy	1
12	V127 404	LF2 Base Cover (R) Assy (RI)	1
13	V127 405	LF2 Base Cover L (RI)	1
14	V127 406	LF2 Top Cover R (RI)	1
15	V127 407	LF2 Top Cover L (RI)	1
16	V127 408	LF2 Front Top Cover (RI)	1
17	V127 301	LF2 Cassette Guide (R)	1
18	V127 302	LF2 Cassette Guide (L)	1
19	V127 303	LF2 Paper Guide (UR)	1
20	V127 304	LF2 Paper Guide (UL)	1
21	V127 305	LF2 Rear Top Cover	1
22	V127 306	GND Contacts	1
23	V127 307	Cable Harness	1
24	V127 336	Screw Pack	1
25	V127 420	LF2 Dup Cover (L,R)	1
			

Index No.	Part No.	Description	Q'ty Per Assembly

Parts Index

Parts Index

Part No.	Description	Page and Index No.
V126 142	Paper Feeding Roller	3- 4
V126 152	Paper Feeding Clutch	3- 3
V126 167	Paper Sensor	3- 1
V126 528	Separator Pad (2)	3- 5
V126 666	LF3 Clutch D	3- 8
V127 223	Paper Size Sensor 2	3- 2
V127 294	Drive Gear Assy	3- 10
V127 301	LF2 Cassette Guide (R)	3- 17
V127 302	LF2 Cassette Guide (L)	3- 18
V127 303	LF2 Paper Guide (UR)	3- 19
V127 304	LF2 Paper Guide (UL)	3- 20
V127 305	LF2 Rear Top Cover	3- 21
V127 306	GND Contacts	3- 22
V127 307	Cable Harness	3- 23
V127 336	Screw Pack	3- 24
V127 401	LF2 Side Cover R (RI)	3- 6
V127 402	LF2 Side Cover L (RI)	3- 7
V127 403	LF2 Rear Cover Assy (RI)	3- 9
V127 404	LF2 Base Cover (R) Assy (RI)	3- 12
V127 405	LF2 Base Cover L (RI)	3- 13
V127 406	LF2 Top Cover R (RI)	3- 14
V127 407	LF2 Top Cover L (RI)	3- 15
V127 408	LF2 Front Top Cover (RI)	3- 16
V127 420	LF2 Dup Cover (L,R)	3- 25

Part No.	Description	Page and Index No.