PAPER FEED UNIT

17 January, 2001 COVER

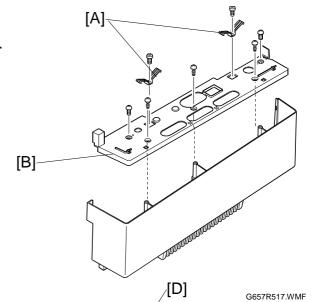
1. REPLACEMENT AND ADJUSTMENT

1.1 COVER

1.1.1 RIGHT TOP COVER

1. GND contacts [A] (2 x 🖗 M3 x 5).

2. Right Top Cover [B] (5 x F M4 x 10).

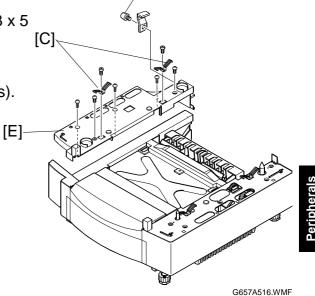


1.1.2 LEFT TOP COVER

1. GND contacts (2 locations) [C] (2 x M3 x 5 screws)

2. Screw PL [D] for Metal Coupler 1.

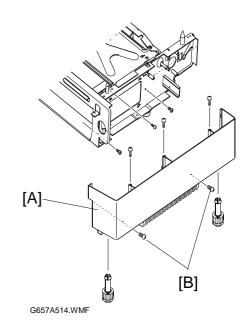
3. Left Top Cover [E] (5 x M4 x 10 screws).



COVER 17 January, 2001

1.1.3 RIGHT BASE COVER

- 1. Right Top Cover. (4.1.1).
- 2. Right Base Cover [A] (F x 2 [B]).

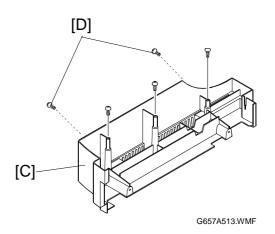


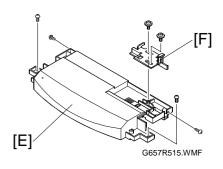
1.1.4 LEFT BASE COVER

- 1. Left Top Cover. (4.1.2).
- 2. Left Base Cover [C] (x2 [D]).

1.1.5 FRONT TOP COVER

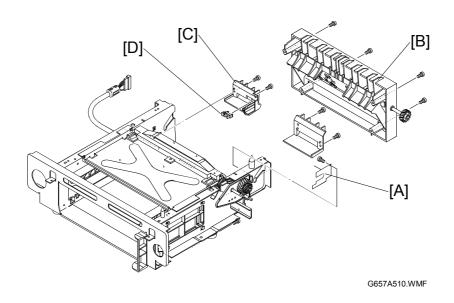
- 1. Right Top Cover.
- 2. Left Top Cover.
- 3. Base Cover.
- 4. Base Cover.
- 5. Front Top Cover (E) (4 x 🖗 M4 x 10).
- 6. Metal Coupler 2 [F] (2 x 🖗 M3 x 8).





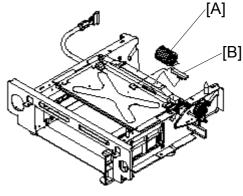
1.2 PAPER SENSOR (PEL)

- 1. Gear Cover [A] (3 x 1).
- 2. Rear Cover Assy [B] (F x 4).
- 3. Paper Guide (UL) assembly [C] (Fx 2, 1 connector).
- 4. Paper sensor [D] from the Paper Guide (UL) assembly (Snap-in)



1.3 PAPER FEED ROLLER/SEPARATOR PAD (2)

- 1. Rear Cover Ass'y.
- 2. Paper Guide (UL) Ass'y.
- 3. Slide the paper feed roller [A] along the shaft, and remove the paper feed roller [A].
- 4. Separator pad (2) [B].

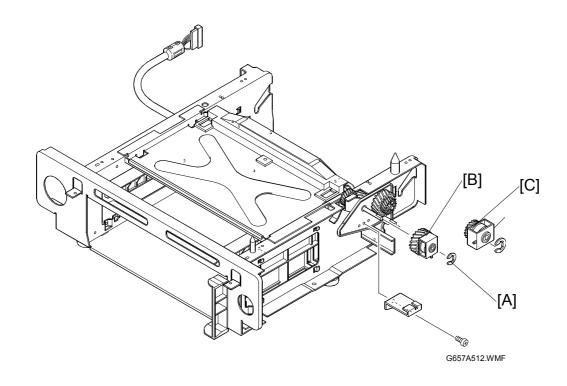


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1.4 PAPER FEED CLUTCH (PKCL)/LF CLUTCH D (DPKCL)

- 1. Right Top Cover.
- 2. Right Base Cover.
- 3. Disconnect the cable connected to the clutch.
- 4. Paper Feed Clutch Stopper (E-clip) [A] (\$\hat{F}\$ x 1), Paper Clutch [B] from the shaft.
- 5. LF Clutch D [C] (\mathbb{C} x 1) from the shaft.

NOTE: When putting back the clutches, make sure that the clutch stoppers are set in the cut-out in the clutch stopper washer:



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1.5 PAPER SIZE SENSOR 2 (SL2-PS-A57 PWB ASSY)

- 1. Left Base Cover.
- 2. Disconnect the cable connected to the Paper Size Sensor 2.
- 3. Screws [A] (2 x M3 x 8 binding screw) of the Left Cassette Guide.
- 4. Pull the Left Cassette Guide [B] toward you.
- 5. Paper Size Sensor 2 [C] (2 x M3 x 8 binding screws).

