

**A3/DLT TRAY KIT**  
**(Machine Code: B331)**

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# 1. OVERALL MACHINE INFORMATION

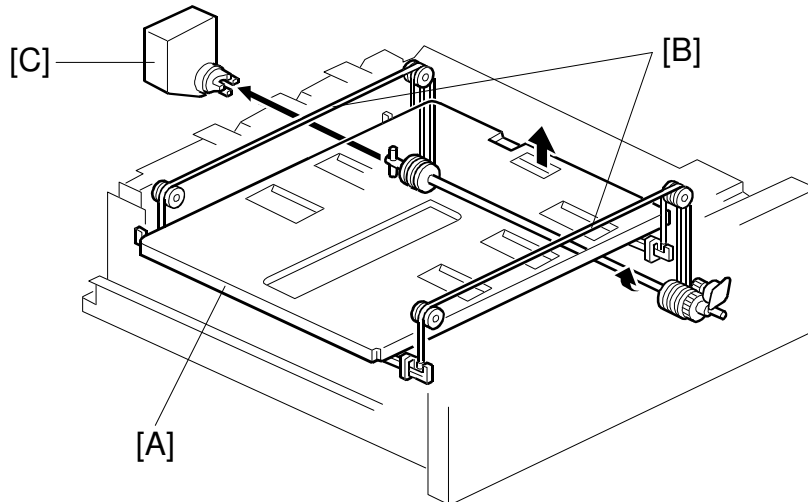
## 1.1 SPECIFICATIONS

Paper Size:	A3/B4/DLT/LG Lengthwise, A4/LT
Paper Weight:	52 to 163 g/m <sup>2</sup> 16 to 40 lbs Bond 50 to 60 lbs Cover 90 lbs Index (no Tab)
Tray Capacity:	1,000 sheets (80 g/m <sup>2</sup> , 20lb)
Remaining Paper Detection:	No detection

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## 2. DETAILED DESCRIPTIONS

### 2.1 SECTIONAL DESCRIPTION



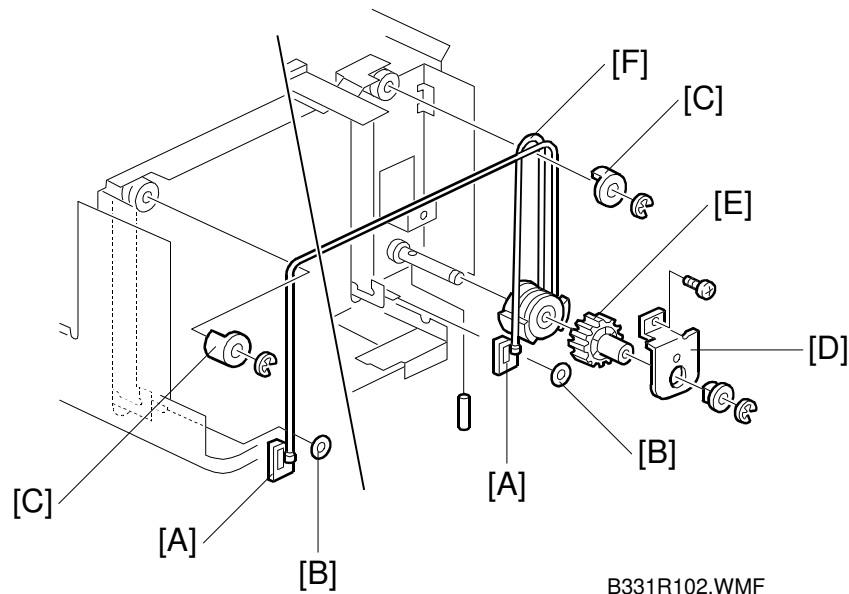
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This tray mechanism is basically same as the tandem LCT. This tray bottom plate [A] is lifted through the tray wires [B] by the lift motor [C] rotation. There is no remaining paper capacity detection. The operation panel LCD displays “full” whether there is paper in the tray. Except for the above matter, refer to the main copier tandem LCT section for details.

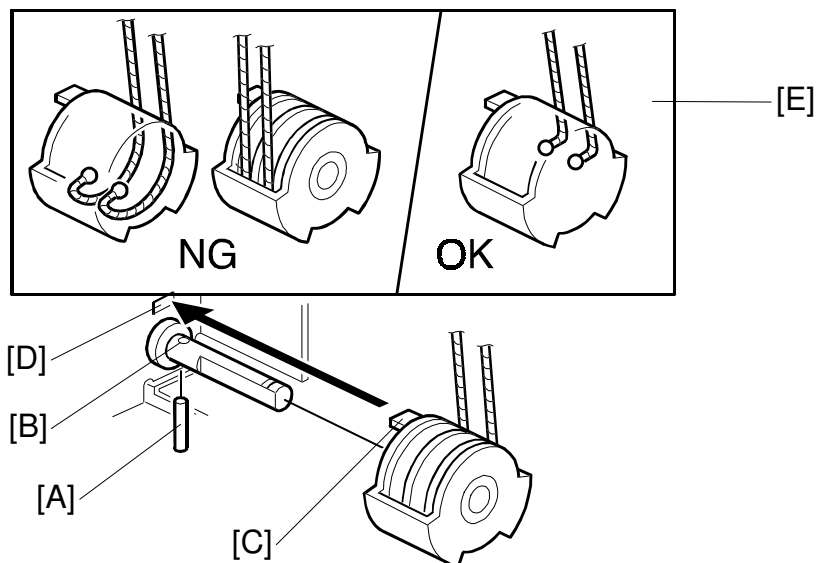
### 3. REPLACEMENT AND ADJUSTMENT

#### 3.1 BOTTOM PLATE LIFT WIRE REPLACEMENT

**NOTE:** Before replacing the rear bottom plate lift wire, remove the front bottom plate lift wire. The procedure for the two wires is the same.



1. Remove the tray.
2. Remove the inner cover (2 screws).
3. Slightly lift the front bottom plate and unhook the wire stoppers [A] (2 stoppers [B]).
4. Remove the wire cover [C] (1 E-ring each).
5. Remove the bracket [D] (1 screw, 1 E-ring, and 1 bushing).
6. Remove the gear [E].
7. Replace the bottom plate lift wire [F].



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**NOTE:** When re-installing the bottom plate lift wire:

- 1) Set the positioning pin [A] in the hole [B] and set the projection [C] in the hole [D].
- 2) Position the wire as shown [E].
- 3) Do not cross the wires.