13-8-3. Take-Up/Feed Rolls Drive Mechanism

Drive is transmitted to the Multi Bypass Table as follows.

The gear mounted on the Lower Transport Roller shaft is turned by the drive from Main Drive Motor M1. ... (1)

↓

The drive is transmitted to the idle gear mounted to the copier frame. ... (2)

↓

When the Right Door is closed, the idle gear on the Multi Bypass Table meshes with gear (2) and drive is transmitted to the Multi Bypass Table. ... (3)

↓

Drive is transmitted to the gear on Manual Feed Paper Take-Up Clutch CL3. ... (4)

↓

The Manual Bypass Feed Roll mounted on the same shaft as CL3 is turned. Drive is then transmitted via the gear on the same shaft as the Manual Bypass Feed Roll and idle gear to the Manual Bypass Take-Up Rolls. ... (5)

* The gears in the following illustration are keyed to the description of the operations given above.

