

F PERIODICAL MAINTENANCE

5. PERIODICAL MAINTENANCE PROCEDURE bizhub PRESS C7000/C7000P/C70hc/C6000, bizhub PRO C6000L

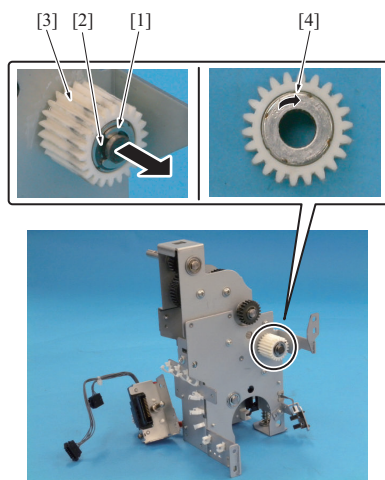
5.13 Fusing section

5.13.4 Replacing the fusing drive gear /M

(1) Periodically replaced parts/cycle

- Fusing drive gear /M: Every 900,000 prints

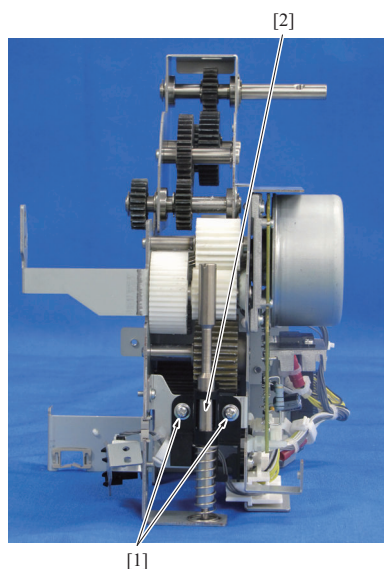
(2) Procedure



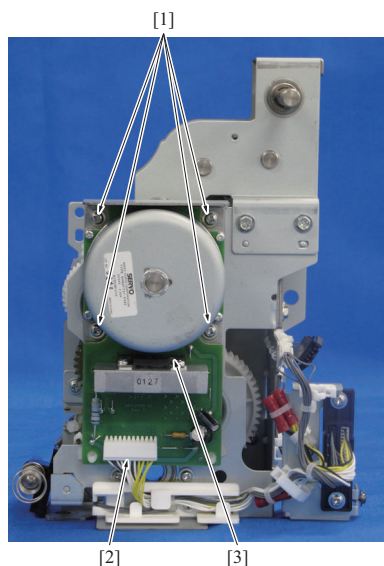
1. Remove the fusing unit. (Refer to [F.5.13.1 Removing/reinstalling the fusing unit](#))
2. Remove the fusing drive assy. (Refer to [F.5.13.2 Replacing the fusing drive gear /B, fusing duct assy](#))
3. Remove the E-ring [1], and then remove the spacer [2] and the fusing drive gear /M (the first one) [3].

Note

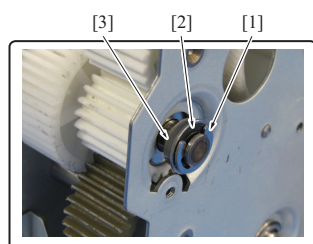
- When reinstalling the fusing drive gear /M (the first one), be careful for the direction of the arrow-mark [4].
- When reinstalling the fusing drive gear /M (the first one), be sure to apply multemp FF-RM to the gear.



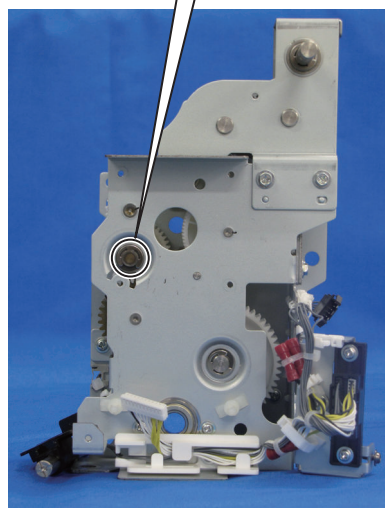
4. Remove 2 screws [1] and then remove the lock screw assy [2].

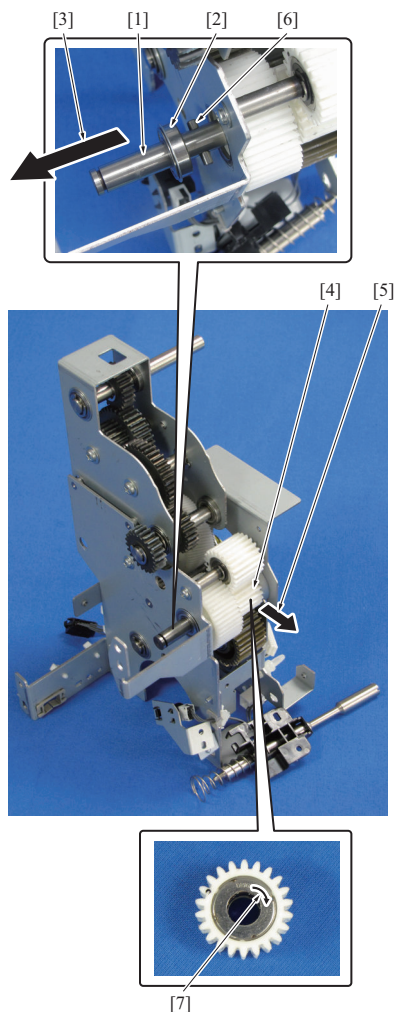


5. Remove 4 screws [1], disconnect the connector [2] and then remove the fusing motor [3].



6. Remove the E-ring [1] and then remove the spacer [2] and the bearing [3].





7. Pull out the shaft [1] and the bearing [2] in the direction of the arrow [3].
8. Remove the fusing drive gear /M (the second one) [4] in the direction of the arrow [5].

Note

- Be careful not to loose the pin [6] which is set in the shaft [1].
 - When reinstalling the fusing drive gear /M (the second one), be careful for the direction of the arrow-mark [7].
 - When reinstalling the fusing drive gear /M (the second one), be sure to apply multemp FF-RM to the gear.
9. Reinstall the above parts following the removal steps in reverse.
 10. - After replacing the fusing drive gear /M, conduct the following items.
 - Counter reset of the parts counter No.98