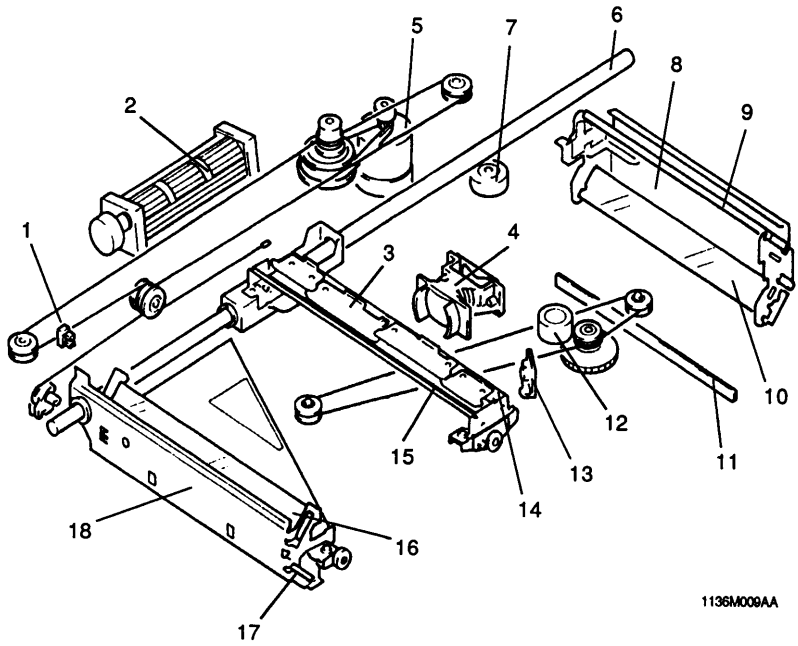
9-1. Construction

- As the Scanner is moved by Scanner Motor M2, the light from Exposure Lamp LA1 is reflected off the original and guided through the six Mirrors onto the surface of the PC Drum to form the electrostatic latent image.



1. Scanner Reference Position Sensor PC81
2. Original Glass Cooling Fan Motor M5
3. Scanner
4. Lens
5. Scanner Motor M2
6. Scanner Shaft
7. Mirror Motor M7
8. 4th/5th Mirrors Carriage
9. 4th Mirror
10. 5th Mirror
11. 6th Mirror
12. Lens Motor M6
13. AE Sensor Board PWB-H
14. Exposure Lamp LA1
15. 1st Mirror
16. 2nd Mirror
17. 3rd Mirror
18. 2nd/3rd Mirrors Carriage