Instruction
For

Neitz Halogen Pocket Ophthalmoscope *GH*

1. Power Lens Disc (See Drawing.)
   Power Lens Disc ① contains following powers of correction lenses.
   0,+2,+4,+6,+10,+15
   -2,-4,-6,-8,-10,-12,-15,-20,-25

   Diopter Indicator ③ shows dioptric powers of correction lenses set into Viewing Aperture ②. Red figure represents minus power and green figure represents plus power. In general, minus lenses are used for examination of myopic eyes and plus lenses for hyperopic eyes.

2. Switch (See Drawing.)
   - Sliding down the Slide SW④ to turn on the light(The indication at the slide shows in red.)
   - Slide up the same to turn off. (The indication is in white.)

3. Aperture Shutter(See Drawing.)
   When not in use, shut Aperture shutter ⑤ to prevent dust from infiltrating mirror and lenses of ophthalmoscope.

4. Bulb Replacement (See Drawing.)
   Remove the ophthalmoscope head from Battery handle ⑨ with rotating it counter-clockwise. Light bulb gets a very hot, when it just burn out. Replace the light bulb after it was cooled enough. Pull out the bulb ⑥ from the Otoscope and insert new bulb with adjusting projection ⑦ at its side to a cut ⑧ in the bulb holder. Use Neitz Spare light bulb No. L-38

5. Interchange Batteries. (See Drawing.)
   Remove the ophthalmoscope head from Battery handle ⑨ with rotating it counter-clockwise. Take out the both of AA Cell Batteries and insert the new ones with its Minus (-) terminal fast. We recommend using Alkaline Cell Battery.

6. Choice of Aperture (Aperture Dial)
   Revolving Aperture Dial inserts ⑩ following apertures into the path of light.

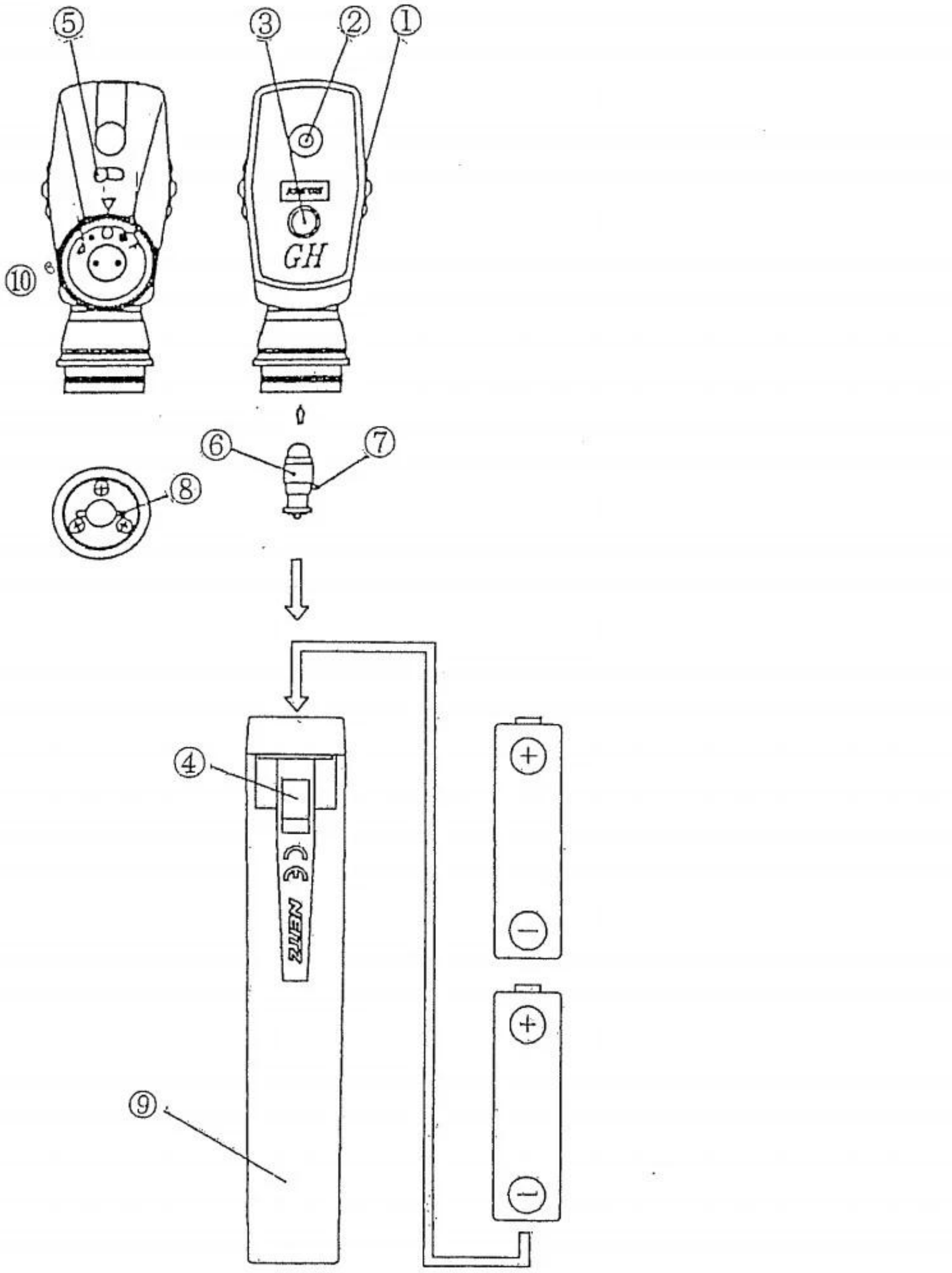
   a. Standard Aperture
   b. Small Aperture
   c. Red Free Filter
   d. Fixation Target
   e. Hemi-Spot

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