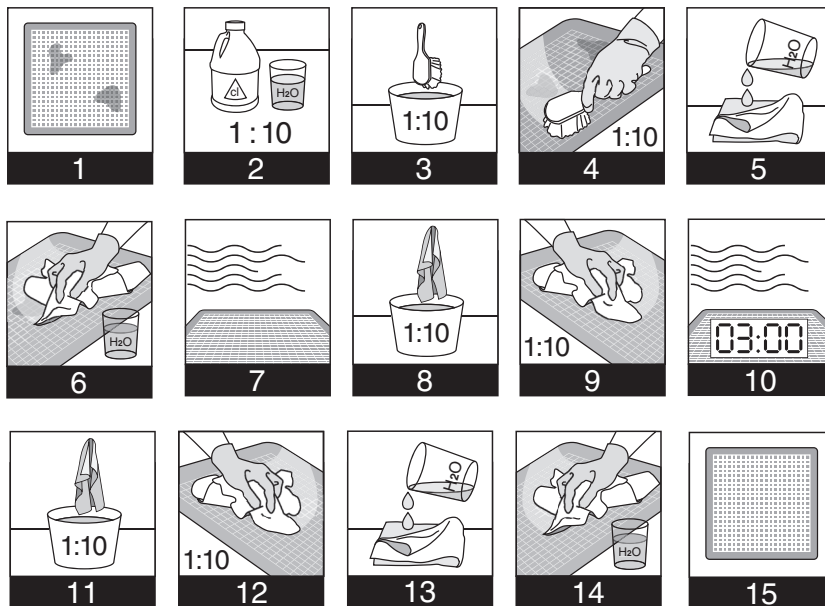


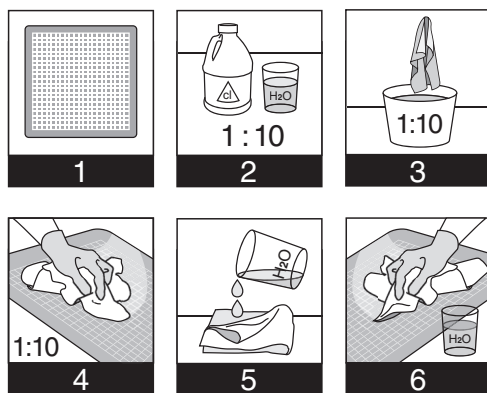
Sensor Cleaning Procedure Using Diluted Bleach Solution

SOILED sensor



1. Lay the soiled sensor on a flat surface.
2. Prepare a 1:10 cleaning solution (1 bleach : 10 water).
3. Dip a soft bristle (M16) brush into cleaning solution.
4. Scrub surface with the brush.
5. Wet a soft cloth with tap water.
6. Wipe off residual cleaning solution with the wet cloth.
7. Allow surface to dry.
8. Wet a soft cloth with 1:10 cleaning solution.
9. Wipe the sensor with a soft cloth moistened with cleaning solution.
10. Allow sensor to dry for 3 minutes.
11. Dip a fresh, clean soft cloth into 1:10 cleaning solution.
12. Clean sensor with clean, moist cloth until all visible debris removed.
13. Wet a clean, soft cloth with tap water.
14. Wipe residual solution off with wet cloth.
15. Allow sensor to dry.

UNSOILED sensor



1. Lay the unsoiled sensor on flat surface
2. Prepare a 1:10 cleaning solution (1 bleach : 10 water).
3. Dip a soft cloth into 1:10 cleaning solution.
4. Clean sensor with soft cloth moistened with cleaning solution.
5. Wet clean soft cloth with tap water.
6. Clean residual solution off with wet cloth.

