

## 8.4.1 Parts Required for Periodic Replacement

Here are parts required for periodic replacement

| Part name                                       | Interval     | Part type                | Part code               |
|---|--------------|--------------------------|-------------------------|
| 1. Motor  | 10,000 hours | MDBW108885* <sup>i</sup> | MDBW10885* <sup>i</sup> |
| 2. Fan (Scanner Unit)                           |              | NZF-1532                 | NZF-1532                |
| $\phi$ 120mm (Radar process Unit)               | 90,000 hours |                          |                         |
| $\phi$ 92mm* <sup>ii</sup> (Radar process Unit) | 45,000 hours |                          |                         |
| $\phi$ 60mm (Motor Driver)                      | 45,000 hours |                          |                         |
| $\phi$ 60mm (Power Supply Unit)                 | 45,000 hours |                          |                         |
| 3. LCD PANEL                                    | 50,000 hours | CML-1799                 | CML-1799                |
| 4. Fan (Display Unit)                           |              |                          |                         |
| (Radar Process Circuit)                         | 20,000 hours | 109R0612S4D13            | 5BFAB00588              |
| (Power Supply)                                  | 20,000 hours | CBP-220                  | CBP-220                 |
| 5. Backup battery                               | 5 years      | CR2032                   | 5ZBCJ00012              |

- i. "\*" means revision, such as A, B and so on.
- ii. The  $\phi$  92mm Fan is auxiliary use of the  $\phi$  120mm Fan.

## 8.4.2 Replacement of Motor



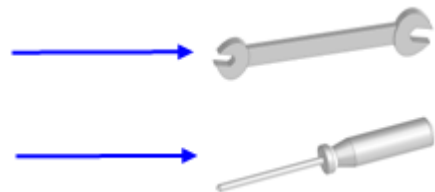
Replacement of motor must be made by specialized service personnel.

For details, refer to Service Manual.

### 8.4.2.1 Scanner Unit NKE-1532

[Required tools]

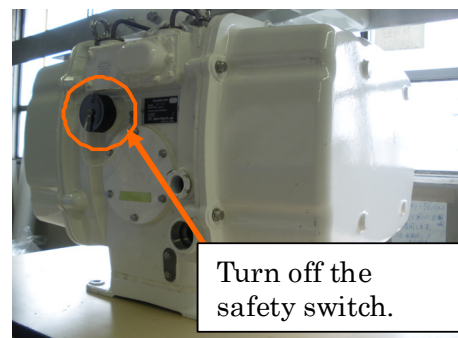
- Wrenches (M5, M8, and M10)
- A Phillips screwdriver (M2)



[Required procedure]

### Removal of the pedestal cover

- 1) Turn off the safety switch of the scanner before replacing the motor.



Turn off the safety switch.