2.5.1.1 Automatic PTI (Pre-trip inspection) selection mode

```
┌──────────────┐
│  Power off   │
└──────────────┘
       ⇩  Circuit Breaker ON
┌──────────────┐
│   Unit off   │
└──────────────┘
       ⇩  [I/O] ON
┌──────────────┐
│All indication│    for 3 sec.        for 3 sec.
│ Lights on    │                 ┌──────────┐
│ (for 3 sec.) │   [⇄]           │  F.PTI   │   [⇄]
│- - - - - - - │ ─────────────►  │  S.PTI   │ ─────────►
│  Starting    │                 │  C.PTI   │
│ Preparation  │                 │ M.CHECK  │
│ (for 18 sec.)│                 └──────────┘
└──────────────┘
```

┌──────────────┐
│   FULL PTI   │ ──── To start Full PTI, press [↵] while LCD screen displays "FULL PTI."
└──────────────┘

[△]   [△]   [▽]   [▽]

┌──────────────┐
│ SHORT PTI   │ ──── To start Short PTI, press [↵] while LCD screen displays "SHORT PTI."
└──────────────┘

[△]   [▽]

┌──────────────┐   [↵]   ┌──────────────┐
│   C-PTI   │ ──────────►   │   C-CHILL   │   To start Chilled PTI, press [↵] while LCD screen
└──────────────┘ ◄──────────   └──────────────┘   displays "C-CHILL."

[△]   [▽]   [△]   [▽]

                               ┌──────────────┐
                               │   C-FROZN   │   To start Frozen PTI, press [↵] while LCD screen
                               └──────────────┘   displays "C-FROZN"

┌──────────────┐
│   CA-FPTI   │   To start CA_Full PTI , press [↵] when "CA-FPTI" is shown on the LCD display.
└──────────────┘

[△]   [▽]

┌──────────────┐
│   CA-SPTI   │   To start CA_Short PTI , press [↵] when "CA-SPTI" is shown on the LCD display.
└──────────────┘

[△]   [▽]

┌──────────────┐
│   CA-CPTI   │   To start CA_Custom PTI , press [↵] when "CA-CPTI" is shown on the LCD display.
└──────────────┘

[△]   [▽]

┌──────────────┐
│   CA TEST   │   To start CA_TEST, press [↵] when "CA TEST" is shown on the LCD display.
└──────────────┘

[△]   [▽]

┌──────────────┐
│   M.CHECK   │   To start manual check, press [↵] while LCD screen displays "M.CHECK" For details, refer to 2.5.1.6 for details.
└──────────────┘