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## Section 3: Sequence of Operation

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### Normal Operation

The Normal Sequence of Operation of the ID CAMERA is easy to understand if looked at as main program and subroutines. The main program operates until an unusual occurrence and then goes into a subroutine to correct or to report the unusual occurrence.

#### Normal Sequence of Operation

The following is a normal Sequence of Operation for the ID CAMERA and a description of what the operator will hear and observe.

**[1] Energizing the ID CAMERA**

The operator will:

- hear a ½ second beep
- hear a MOTOR sound if all functions were not at home position
- see date, time, and density setting displayed on the LCD

**[2] Selecting the C-1 or C-1N LENS**

The operator will:

- hear the LENS DRIVE MOTOR if the LENS moved
- see “C-1” or “C-1N” displayed on the LCD

**[3] Selecting A-P or P-A Imaging Format by inserting a patient ID CARD in the appropriate CARD SLOT**

The operator will:

- hear the MIRROR DRIVE MOTOR if changing the imaging format between A-P and P-A
- see “A-P” or “P-A” displayed on the LCD

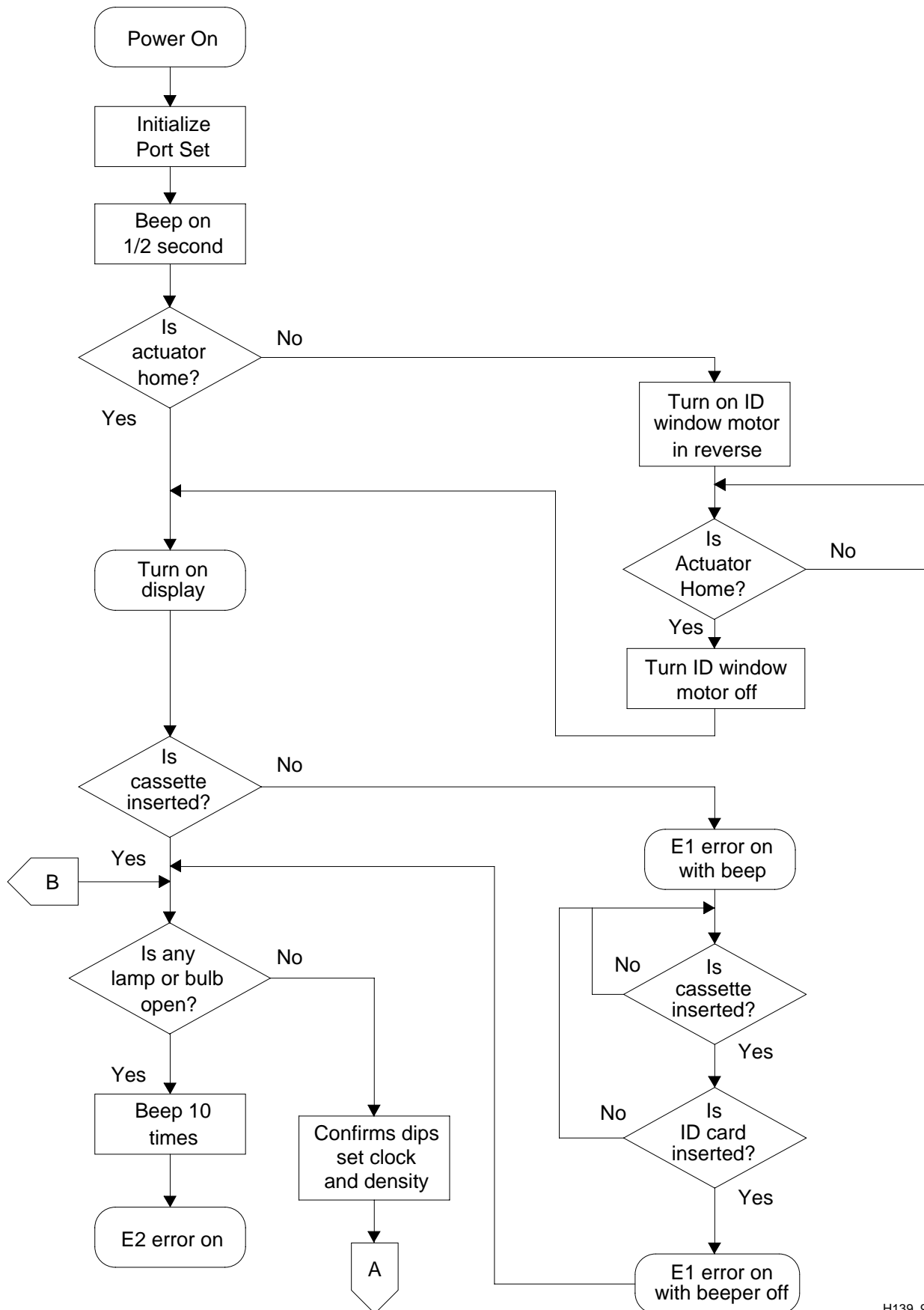
**[4] Inserting a CASSETTE**

The operator will:

- hear the ACTUATOR MOTOR turn on
- hear a beep after the LAMPS illuminate
- hear the ACTUATOR MOTOR turn off

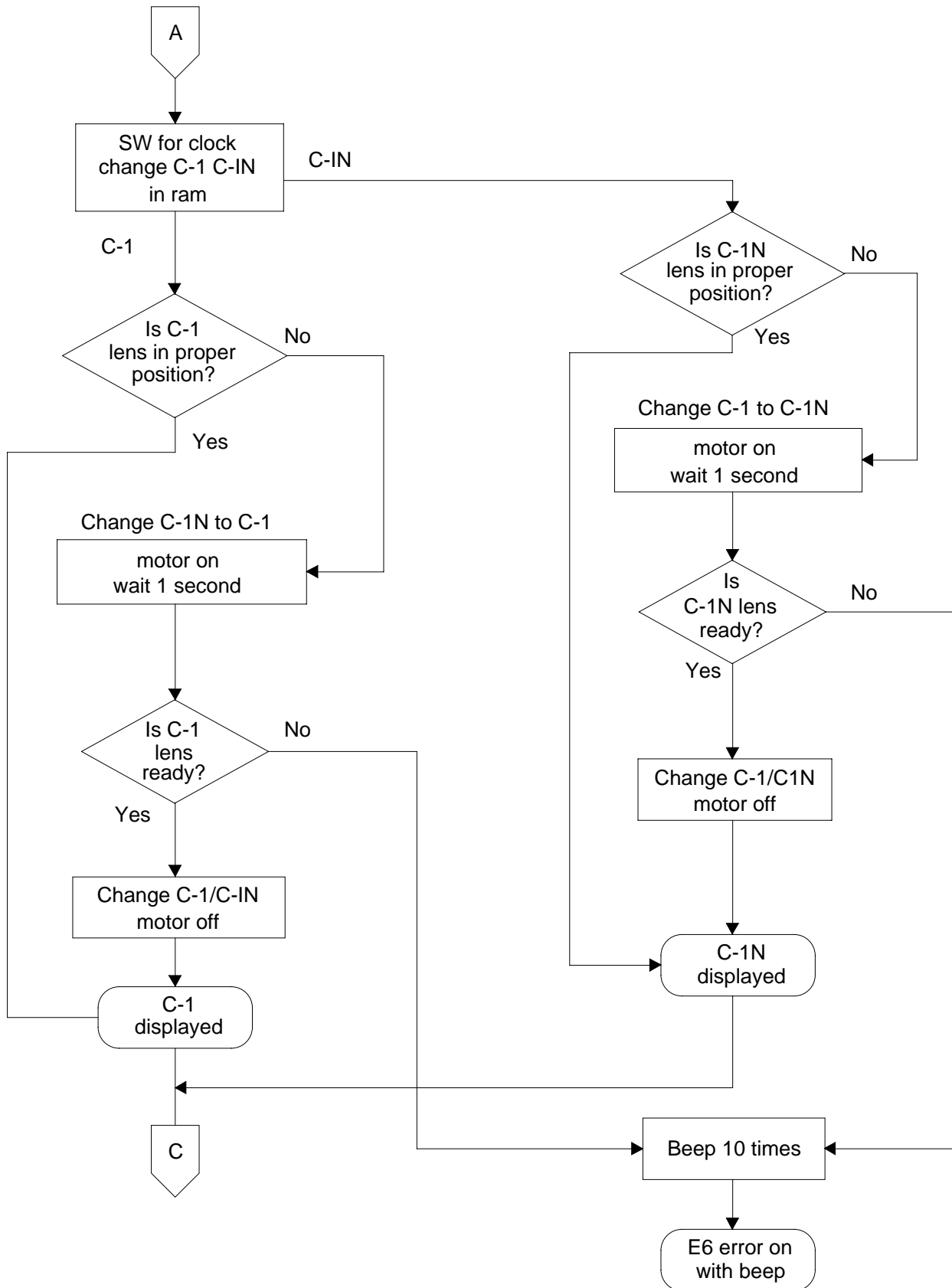
The flow charts on the following pages show both the normal Sequence of Operation and the subroutines the main program branches to when correcting or reporting an unusual occurrence.

Figure 3-1 Energizing the ID CAMERA



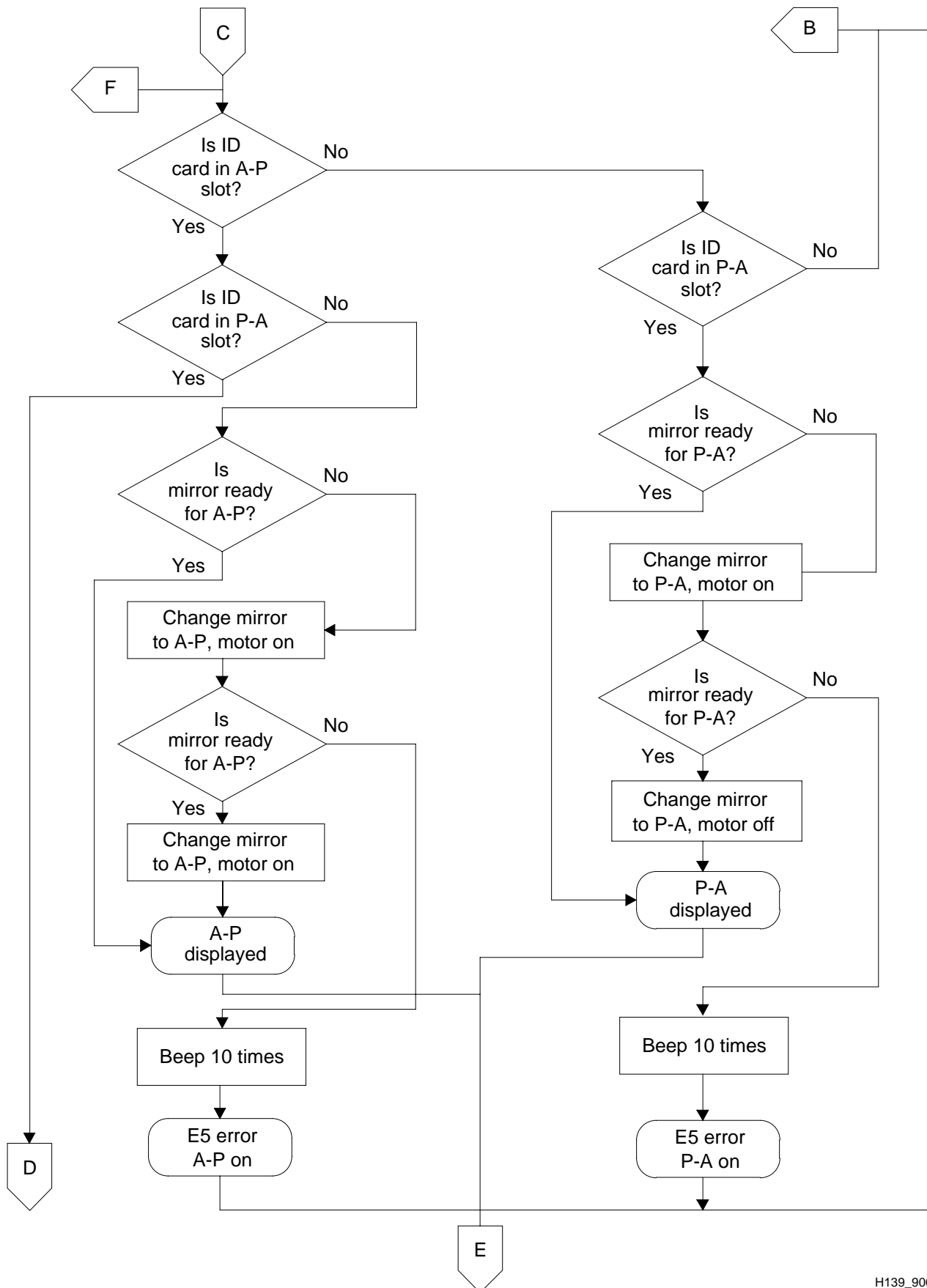
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Figure 3-2 Selecting the C-1 or C-1N LENS



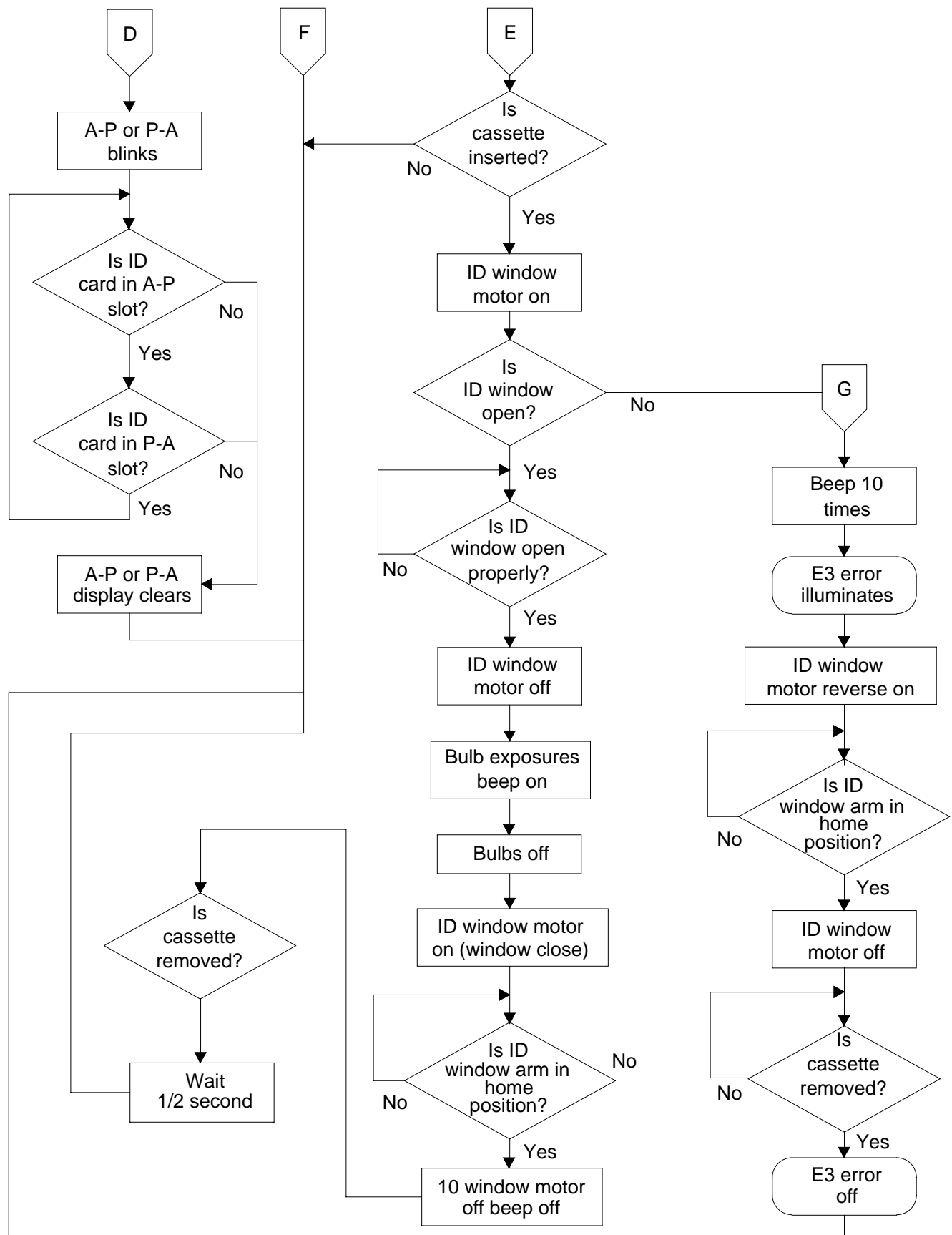
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Figure 3-3 Selecting A-P or P-A Imaging Format



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Figure 3-4 Inserting a CASSETTE into the ID CAMERA



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