VSS1 - Programming mode flowchart

Step 1
- Alarm disarmed
- All door closed

Step 2
- Turn key to IG ON position 5 times *
- or press start button until IG ON 5 times *
- Final key position IG ON (! Do not start engine)

LED ON: Program mode is activated

Step 3 → Select the programming mode by number door open & close (Door closing count) → Turn IG OFF → **EXIT**
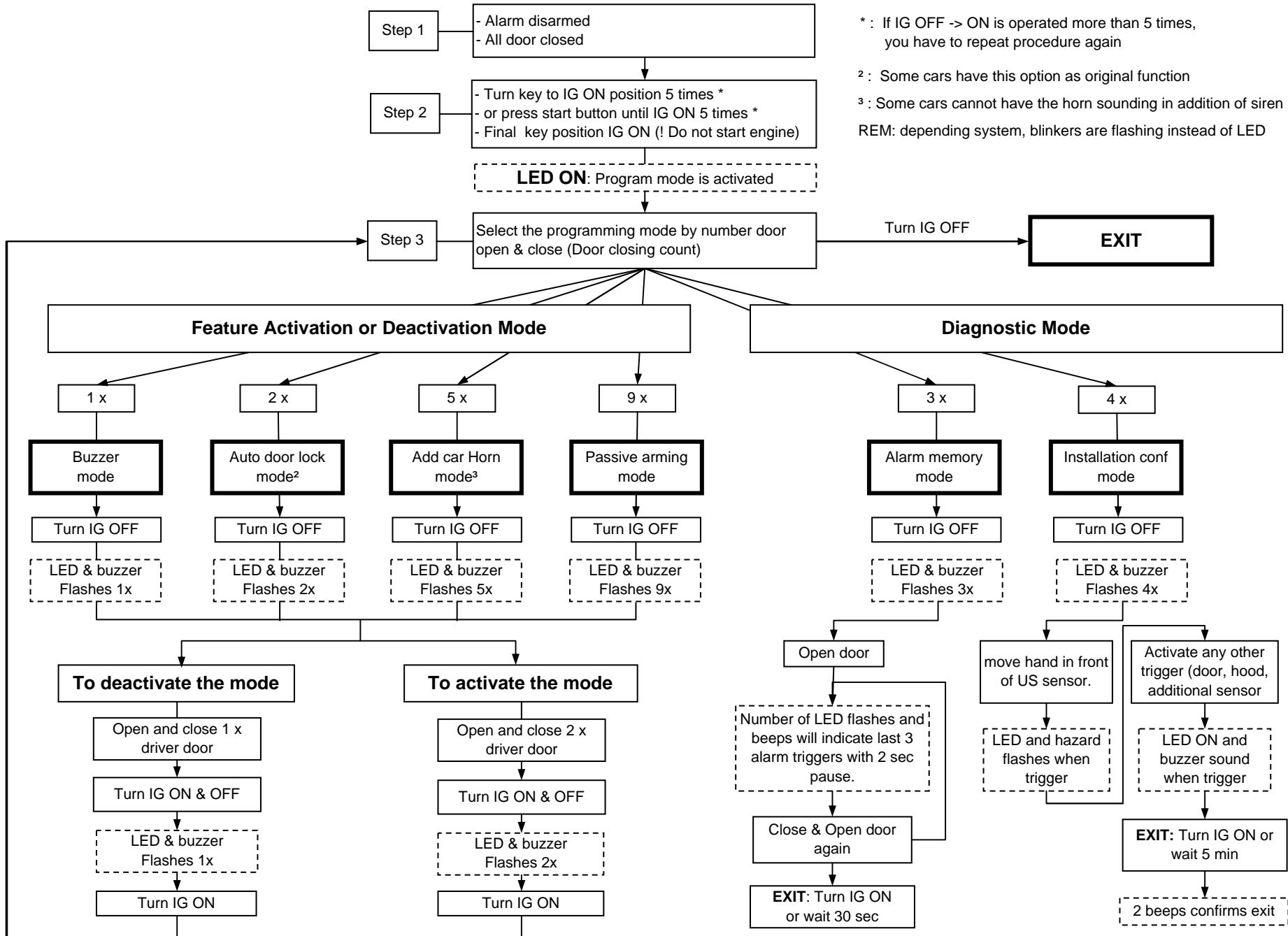
* : If IG OFF -> ON is operated more than 5 times, you have to repeat procedure again

² : Some cars have this option as original function

³ : Some cars cannot have the horn sounding in addition of siren

REM: depending system, blinkers are flashing instead of LED

Feature Activation or Deactivation Mode

1 x
Buzzer mode
→ Turn IG OFF
→ LED & buzzer Flashes 1x

2 x
Auto door lock mode²
→ Turn IG OFF
→ LED & buzzer Flashes 2x

5 x
Add car Horn mode³
→ Turn IG OFF
→ LED & buzzer Flashes 5x

9 x
Passive arming mode
→ Turn IG OFF
→ LED & buzzer Flashes 9x

To deactivate the mode
Open and close 1 x driver door
→ Turn IG ON & OFF
→ LED & buzzer Flashes 1x
→ Turn IG ON

To activate the mode
Open and close 2 x driver door
→ Turn IG ON & OFF
→ LED & buzzer Flashes 2x
→ Turn IG ON

Diagnostic Mode

3 x
Alarm memory mode
→ Turn IG OFF
→ LED & buzzer Flashes 3x
→ Open door
→ Number of LED flashes and beeps will indicate last 3 alarm triggers with 2 sec pause.
→ Close & Open door again
→ **EXIT**: Turn IG ON or wait 30 sec

4 x
Installation conf mode
→ Turn IG OFF
→ LED & buzzer Flashes 4x

move hand in front of US sensor.
→ LED and hazard flashes when trigger

Activate any other trigger (door, hood, additional sensor
→ LED ON and buzzer sound when trigger

EXIT: Turn IG ON or wait 5 min
→ 2 beeps confirms exit

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