



Attention:
Application Examiner

Re: Request for confidentiality

Applicant: LoJack Corporation

FCC ID: IDI-VTU3-US

To whom it may concern,

This letter is a brief description of the changes that have been made to the LoJack Corporation VTU3 Tracking Receiver. FCC: IDIVTU3 US

LoJack Corporation is requesting a permissive change to the existing FCC certification for the VTU3 Vehicle Tracking Receiver model VTU3. The changes made were a result of various manufacturer notifications of obsolete components. The changes made to the Unit are as follows:

Component changes:

- 1.) Toko Helical Filter P/N 272MT-1007A, replaced with Plextek 40E08Z01.
- 2.) PLL Synthesizer IC; Mfr Name: Freescale Semiconductor; MFR P/N MC145170DT2 replaced with Analog Devices, 200MHz Clock Generator PLL.
- 3.) Atmel - 8 megabit data flash, at45DB081B has been replaced by Atmel at45db081D-SU
- 4.) Addition of clamping diodes on each antenna input

In addition to component changes:

- 1.) Modify the DSP code to accommodate the new devices.
- 2.) Revise the artwork to accommodate the new device footprints.

All performance specifications for the VTU3 have remained the same.
The receiver was tested and still meets FCC requirements

Sincerely,

A handwritten signature in black ink, appearing to read "Robert M. White".

Robert M. White
Director Hardware Engineering and Quality Assurance
LoJack Corporation