

Your Privacy Choices

You may instruct us not to share your personal information with our related companies and other nonrelated companies for marketing purposes. If you choose to tell us that you do not want us to share your personal information, please check the appropriate box or boxes below, fill in the requested identifying information, and send this completed form to the address below.

☐

Limit the information about me that you share with nonrelated companies.

☐

Limit the information about me that you share with related companies from my credit reports, financial or personal information from my applications, or information from other sources.

Your Name

Your Address

City

State

Zip

Account Type

Account Number

If you checked any of the boxes above, please mail this form in a stamped envelope to

Institution name
[Address]

[You may also inform us of your privacy choices by calling us toll-free at 800-XXX-XXXX or by contacting us at our website address which is _____.]

Please read the rest of this notice for an explanation of our information sharing practices.

[FR Doc. 03-31992 Filed 12-29-03; 8:45 am]
BILLING CODE 4810-33-C; 6210-01-C; 6714-01-C;
6720-01-C; 7535-01-C; 6750-01-C; 6351-01-C; 8010-01-C

DEPARTMENT OF TRANSPORTATION

Federal Aviation Administration

14 CFR Part 39

[Docket No. 2003-CE-39-AD]

RIN 2120-AA64

Airworthiness Directives; GARMIN International Inc. GTX 330 Mode S Transponders and GTX 330D Diversity Mode S Transponders

AGENCY: Federal Aviation Administration (FAA), DOT.

ACTION: Notice of proposed rulemaking (NPRM).

SUMMARY: The FAA proposes to adopt a new airworthiness directive (AD) for certain GARMIN International Inc. GTX 330/GTX 330D Mode S transponders. This proposed AD would require you to install GTX 330/330D Software Upgrade Version 3.03. This proposed AD is the result of observations that the GTX 330 and GTX 330D may detect, from other aircraft, the S1 (suppression) interrogating pulse below the Minimum Trigger Level (MTL) and, in some circumstances, not reply. The GTX 330/330D should still reply even if it detects