

SERVICE ADVISORY

NO.: 0822

TO: All Garmin Aviation Service Centers

DATE: 03 June 2008

SUBJECT: Non-WAAS GNS 400/500 Series COM Receiver Frequency Tuning

AFFECTED PRODUCTS

All non-WAAS GNS 400 Series units with main software version 5.03 and all non-WAAS GNS 500 Series units with main software version 6.03 configured for 8.33 kHz COM frequency channel spacing are affected.

NOTE

8.33 kHz COM frequency channel spacing is only used in Europe and is not approved for use in the United States.

DESCRIPTION

Garmin has identified an issue, whereby the GNS 400/500 COM receiver may become garbled.

IMMEDIATE ACTION REQUIRED

If the COM standby frequency is changed or if the COM receiver has poor or garbled

reception press the COM Flip-flop key (

RESOLUTION

Garmin will correct this issue in GNS 400 Series Main Software Version 5.04 and GNS 500 Series Main Software Version 6.04.

© Copyright 2008 Garmin Ltd. or its subsidiaries All Rights Reserved

Except as expressly provided herein, no part of this document may be reproduced, copied, transmitted, disseminated, downloaded or stored in any storage medium, for any purpose without the express prior written consent of Garmin. Garmin hereby grants permission to download a single copy of this document and of any revision to this document onto a hard drive or other electronic storage medium to be viewed and to print one copy of this document or of any revision hereto, provided that such electronic or printed copy of this document or revision must contain the complete text of this copyright notice and provided further that any unauthorized commercial distribution of this document or any revision hereto is strictly prohibited.