

Datei:APRS NEW 13.jpg

Ausgabe:
04.07.2025

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The screenshot shows the 'OpenTracker Configuration' window. At the top, it says 'Profile 1' and 'Profile 2'. The 'Firmware Build' is 54290. The 'Callsign' is 'OE3GGSU-6', 'Baud' is '1200 Baud', and 'Path' is 'RELAY,WIDE3-3'. The 'Symbol Table' is '/', 'Symbol Code' is '>', 'Temp. Adjust' is '-15 °C', and 'Quiet Time' is '10'. The 'Text' field contains '*** Gerhard second Car'. The 'In Comment' checkbox is checked, and 'Status' is selected. The 'Transmission Control' section has 'TX Interval' set to '20' seconds, 'Use SmartBeaconing' checked, 'Use PTT Input' unchecked, and 'Enable timeslotting' unchecked. The 'Position' section has 'GPS' selected, 'Fixed' unchecked, and 'Don't require GPS fix' unchecked. The 'Waypoint Output' section has 'Enable' unchecked and 'Characters' set to '6'. The 'Counter' section has 'Enable' unchecked, 'Reset on Transmit' unchecked, and 'debounce (mSec)' set to '250'. The 'Power Control' section has 'Enable' checked, 'Active Low' checked, and 'delay (seconds)' set to '5'. The 'Reporting Options' section has 'Altitude', 'Course/Speed', 'Time', 'GPS Quality', 'Temperature', and 'Voltage' checked, and 'DAO', 'DHM', 'Compressed', and 'Telemetry every' unchecked. The 'Radio Interface' section has 'TX Delay (mSec)' set to '248', 'Don't transmit if supply <' set to '10.96' Volts, 'Invert Carrier Detect' unchecked, and 'Software DCD' unchecked. The 'Load Firmware From' buttons are 'File' and 'Web'. The 'Profile Switching' and 'Tuning/Diagnostics' buttons are also present. The 'TX Audio Level' slider is set to 'min'. The 'Metric' radio button is selected, and the 'Copy from Profile 2' button is highlighted. The 'Save to File', 'Load from File', 'Write', and 'Quit' buttons are also visible.

OpenTracker Configuration

Profile 1 | Profile 2

Firmware Build 54290

Callsign ☒ 1200 Baud ☐ 300 Baud

Path

Symbol Table Symbol Code

Temp. Adjust °C Quiet Time

Text

In Comment ☒ Status ☐ Every Transmissions

Transmission Control

TX Interval Seconds

☒ Use SmartBeaconing

☐ Use PTT Input

☐ Enable timeslotting Timeslot

Position

☒ GPS ☐ Fixed

☐ Don't require GPS fix

Waypoint Output

☐ Enable

Characters

Counter

☐ Enable

☐ Reset on Transmit

debounce (mSec)

Power Control

☒ Enable

☒ Active Low

delay (seconds)

Reporting Options

☒ Altitude ☐ DAO

☒ Course/Speed

☒ Time ☐ DHM ☒ HMS

☒ GPS Quality

☒ Temperature

☒ Voltage

☐ Compressed

☐ Telemetry every

Load Firmware From

Radio Interface

min TX Delay (mSec) max

☒ Don't transmit if supply < Volts

☐ Invert Carrier Detect ☐ Software DCD

☐ Suppress PTT out on PTT in

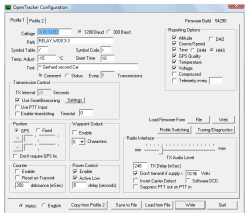
☒ Metric ☐ English

Es ist keine höhere Auflösung vorhanden.

[APRS_NEW_13.jpg](#) (641 × 567 Pixel, Dateigröße: 133 KB, MIME-Typ: image/jpeg)

Dateiversionen

Klicken Sie auf einen Zeitpunkt, um diese Version zu laden.

Version vom	Vorschaubild	Maße	Benutzer	Kommentar
aktuell 18:35, 15. Jun. 2008		641 × 567 (133 KB)	Kobysu (Diskussion Beiträge)	

Sie können diese Datei nicht überschreiben.

Dateiverwendung

Die folgende Seite verwendet diese Datei:

- [APRS für Newcomer](#)