TETRA-Vernetzung/TETRA gps

Version vom 4. April 2021, 09:01 Uhr (Quelltext anzeigen)
Oe1kbc (Diskussion | Beiträge)
(Die Seite wurde neu angelegt: „
 = GPS Einstellungen = '''Codeplug > GPS''' {| class="inline" style="margin: 0px; padding: 0px; border-collapse: collapse; empty-cells: show; border-spa…“)
Markierung: Visuelle Bearbeitung
Zum nächsten Versionsunterschied →

(kein Unterschied)

Version vom 4. April 2021, 09:01 Uhr

GPS Einstellungen

Codeplug > GPS

Field Name	Field Value
GPS Bearer	SDS
GPS Coordiates	Latidude/Longitude
GPS Location Protocol	LRRP
GPS in DMO	Enable in Any DMO Mode

Codeplug > GPS > LLRP Configuration

Field Name	Field Value
GPS SDS TL Disable	hocked

Codeplug > GPS > LLRP Profiles > Status Profile

Field Name	Field Value
GPS Event Location Enable	hocked
GPS Event Timestamp Enable	hocked
GPS LRRP Destination ISSI	2321990
GPS LRRP Unsolicited Shape	SHAPE_2d
GPS LRRP Unsolicited Velocity Type	SPEED_NONE
GPS Max Data Age, sec	30
GPS Max Acquisition Delay, sec	20

Codeplug > GPS > LLRP Profiles > Normal Periodic Profile

Field Name	Field Value
GPS Event Location Enable	hocked
GPS Event Timestamp Enable	hocked

Field Name	Field Value
GPS LRRP Destination ISSI	2321990
GPS LRRP Unsolicited Shape	SHAPE_2d
GPS LRRP Unsolicited Velocity Type	SPEED_NONE
GPS Max Data Age, sec	30
GPS Max Acquisition Delay, sec	20
GPS Idle Report Period, sec	300

Codeplug > GPS > LLRP Profiles > MS Moved Profile

Field Name	Field Value
GPS Event Location Enable	hocked
GPS Event Timestamp Enable	hocked
GPS LRRP Destination ISSI	2321990
GPS LRRP Unsolicited Shape	SHAPE_2d
GPS LRRP Unsolicited Velocity Type	SPEED_NONE
GPS Max Data Age, sec	30
GPS Max Acquisition Delay, sec	20
GPS Report Distance, m	100
Distance Check Interval	100