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TETRA-Vernetzung/TETRA gps

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
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

Field Name	Field Value
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