



Trieste, March 08th 2019

ATT:
To whom it may concern

Subject: MTK MT3337 based products 2019-Apr-06 Week Rollover results

The GPS time scale (used for expressing satellite positions) is made up by counting weeks, and seconds within a week. There are no leap seconds.

The GPS week number as transmitted by the satellites in the navigation message is a ten-bit (shortened) count in the range 0-1023, repeating every 1024 weeks.

Cycle 0 (GPS week 0000) began 1980-Jan-06 00:00:00 UTC
Cycle 1 (GPS week 1024) began 1999-Aug-21 13:59:47 UTC
Cycle 2 (GPS week 2048) begins 2019-Apr-06 at 23:59:41 UTC.

Telit, being the manufacturer, hereby declares that these product families-based MTK MT3337 had been tested.

- SE868-AS
- SE868K7-A
- SE868K7-AL
- SE878K7-A
- SL869L-V2S
- SL869-V2S
- SL871L-S
- SL871-S

See below the 2019-Apr-06 Week Rollover Verification Testing Results for the associated part number for each product families

Primary Technology	Platform	Module	Part Number	GPS WEEK ROLLOVER
GPS	MT3337	SE868-AS	SE868ASA210R001	PASSED
GPS	MT3337	SE868-AS	SE868ASA232R001	PASSED
GPS	MT3337	SE868-AS	SE868ASL232R001	PASSED
GPS	MT3337	SE868K7-A	SE868K7A232R001	PASSED
GPS	MT3337	SE868K7-AL	SE868K7L232R001	PASSED
GPS	MT3337	SE878K7-A	SE878K7A232R001000	PASSED
GPS	MT3337	SL869L-V2S	SL869LVS232R001	PASSED
GPS	MT3337	SL869L-V2S	SL869LVS232T001	PASSED
GPS	MT3337	SL869-V2S	SL869V2S210R001	PASSED
GPS	MT3337	SL869-V2S	SL869V2S210T001	PASSED
GPS	MT3337	SL869-V2S	SL869V2S232R001	PASSED
GPS	MT3337	SL869-V2S	SL869V2S232T001	PASSED
GPS	MT3337	SL871L-S	SL871LS3232R001	PASSED
GPS	MT3337	SL871L-S	SL871LS3232R002	PASSED
GPS	MT3337	SL871-S	SL871GPS210R001	PASSED
GPS	MT3337	SL871-S	SL871GPS232R001	PASSED
GPS	MT3337	SL871-S	SL871GPS232R002	PASSED

For any additional information regarding this notice, please contact Telit Technical Support or your Telit Regional Sales Director.

Best regards,



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