ROHDE&SCHWARZ

Release Note 3.2.70 GSM Generator

New Features compared to version 3.2.60:

- none

Bug Fixes compared to version 3.2.60:

- none

Known Issues:

- Dummy burst generation is not working properly. Bursts are mostly ‘0’ modulated
- For 8PSK bursts a wrong Peak Envelope Power offset of 6.25 dB instead of 3.22 dB is displayed in the MMI. (the Rf signal itself is correct)

ROHDE&SCHWARZ

Release Note 3.2.60 GSM Generator

New Features compared to version 3.2.30:

- none

Bug Fixes compared to version 3.2.30:

- none

Known Issues:

- Dummy burst generation is not working properly. Bursts are mostly ‘0’ modulated
- For 8PSK bursts a wrong Peak Envelope Power offset of 6.25 dB instead of 3.22 dB is displayed in the MMI. (the Rf signal itself is correct)

ROHDE&SCHWARZ

Release Note 3.2.30 GSM Generator

New Features compared to version 3.2.20:

- Support for up to 4 generator channel

Bug Fixes compared to version 3.2.20:

- Frame and Slot Trigger are working properly

Known Issues:

- Dummy burst generation is not working properly. Bursts are mostly ‘0’ modulated
- For 8PSK bursts a wrong Peak Envelope Power offset of 6.25 dB instead of 3.22 dB is displayed in the MMI. (the Rf signal itself is correct)

ROHDE&SCHWARZ

Release Note 3.2.20 GSM Generator

New Features compared to version 3.2.11:

- none

Bug Fixes compared to version 3.2.11:

- none

Known Issues:

- Frame and Slot Trigger do not work
- For 8PSK bursts a wrong Peak Envelope Power offset of 6.25 dB instead of 3.22 dB is displayed in the MMI. (the Rf signal itself is correct)

ROHDE&SCHWARZ

Release Note 3.2.11 GSM Generator

New Features compared to version 3.2.10:

- none

Bug Fixes compared to version 3.2.10:

- Support of 4GB RAM for BB GENERATOR CMW-B110D, BB GENERATOR H110D

Known Issues:

- Frame and Slot Trigger do not work
- For 8PSK bursts a wrong Peak Envelope Power offset of 6.25 dB instead of 3.22 dB is displayed in the MMI. (the Rf signal itself is correct)

ROHDE&SCHWARZ

Release Note 3.2.10 GSM Generator

New Features compared to version 3.0.21:

none

Bug Fixes compared to version 3.0.21:

none

Known Issues:

- Frame and Slot Trigger do not work
- For 8PSK bursts a wrong Peak Envelope Power offset of 6.25 dB instead of 3.22 dB is displayed in the MMI. (the Rf signal itself is correct)

ROHDE&SCHWARZ

Release Note 3.0.21 GSM Generator

New Features compared to version 3.0.20:

none

Bug Fixes compared to version 3.0.20:

none

Known Issues:

- Frame and Slot Trigger do not work
- For 8PSK bursts a wrong Peak Envelope Power offset of 6.25 dB instead of 3.22 dB is displayed in the MMI. (the Rf signal itself is correct)

ROHDE&SCHWARZ

Release Note 3.0.20 GSM Generator

New Features compared to version 3.0.10:

none

Bug Fixes compared to version 3.0.10:

none

Known Issues:

- Frame and Slot Trigger do not work
- For 8PSK bursts a wrong Peak Envelope Power offset of 6.25 dB instead of 3.22 dB is displayed in the MMI. (the Rf signal itself is correct)

ROHDE&SCHWARZ

Release Note 3.0.10 GSM Generator

New Features compared to version 2.1.60:

none

Bug Fixes compared to version 2.1.60:

none

Known Issues:

- Frame and Slot Trigger do not work
- For 8PSK bursts a wrong Peak Envelope Power offset of 6.25 dB instead of 3.22 dB is displayed in the MMI. (the Rf signal itself is correct)

ROHDE&SCHWARZ

Release Note 2.1.60 GSM Generator

New Features compared to version 2.1.20:

- RF Routing: command ROUTe:GSM:GEN<i>:RFSettings:CONNector no longer supported; substituted by ROUTe: GSM: GEN<i>: SCENario: SALone
- New command ROUTe: GSM: GEN<i>?

Bug Fixes compared to version 2.1.20:

none

Known Issues:

- For 8PSK bursts a wrong Peak Envelope Power offset of 6.25 dB instead of 3.22 dB is displayed in the MMI. (the Rf signal itself is correct)

ROHDE&SCHWARZ

Release Note 2.1.20 GSM Generator

New Features compared to version 2.1.10:

none

Bug Fixes compared to version 2.1.10:

none

Known Issues:

- For 8PSK bursts a wrong Peak Envelope Power offset of 6.25 dB instead of 3.22 dB is displayed in the MMI. (the Rf signal itself is correct)

ROHDE&SCHWARZ

Release Note 2.1.10 GSM Generator

New Features compared to version 2.0.20:

none

Bug Fixes compared to version 2.0.20:

none

Known Issues:

- For 8PSK bursts a wrong Peak Envelope Power offset of 6.25 dB instead of 3.22 dB is displayed in the MMI. (the Rf signal itself is correct)