

## **Release Note 3.2.70 GSM Measurement**

#### New Features compared to version 3.2.60:

• none

#### Bug Fixes compared to version 3.2.60:

• none

#### **Known Issues:**



# **Release Note 3.2.60 GSM Measurement**

#### New Features compared to version 3.2.30:

• none

#### Bug Fixes compared to version 3.2.30:

• none

#### **Known Issues:**



## **Release Note 3.2.30 GSM Measurement**

#### New Features compared to version 3.2.20:

- Maximum number of measurement instances increased from two to four in all remote commands
- Maximum number of measured segments in list mode increased from 200 to 512

#### Bug Fixes compared to version 3.2.20:

• none

#### **Known Issues:**



## **Release Note 3.2.20 GSM Measurement**

#### New Features compared to version 3.2.11:

• none

### Bug Fixes compared to version 3.2.11:

• Number of measured results corrected in return value of remote command: FETCh:GSM:MEASurement<Instance>:MEValuation:LIST:PVTime:CURRent:SVECtor

#### **Known Issues:**



# **Release Note 3.2.11 GSM Measurement**

#### New Features compared to version 3.2.10:

• none

#### Bug Fixes compared to version 3.2.10:

• none

#### **Known Issues:**



## Release Note 3.2.10 GSM Measurement

#### New Features compared to version 3.0.21:

• RF Frequency Offset configurable in the config menu (Range: -100 kHz to +100 kHz) Remote command: CONFigure:GSM:MEAS<i>:RFSettings:FOFFset

#### Bug Fixes compared to version 3.0.21:

 The result values UsefulPartMax and UsefulPartMin of the following remote commands are calculated correctly: FETCh:GSM:MEAS<i>:MEV:LIST:PVTime:CURRent:SVECtor FETCh:GSM:MEAS<i>:MEV:LIST:SEGMent<no>:PVTime:CURRent:SVECtor FETCh:GSM:MEAS<i>:MEV:LIST:SEGMent<no>:PVTime:AVERage:SVECtor FETCh:GSM:MEAS<i>:MEV:LIST:SEGMent<no>:PVTime:MINimum:SVECtor FETCh:GSM:MEAS<i>:MEV:LIST:SEGMent<no>:PVTime:MAXimum:SVECtor FETCh:GSM:MEAS<i>:MEV:LIST:SEGMent<no>:PVTime:MAXimum:SVECtor FETCh:GSM:MEAS<i>:MEV:LIST:SEGMent<no>:PVTime:MAXimum:SVECtor FETCh:GSM:MEAS<i>:MEValuation:PVTime:CURRent:SVECtor FETCh:GSM:MEAS<i>:MEValuation:PVTime:AVERage:SVECtor FETCh:GSM:MEAS<i>:MEValuation:PVTime:MINimum:SVECtor FETCh:GSM:MEAS<i>:MEValuation:PVTime:MINimum:SVECtor

#### **Known Issues:**



# Release Note 3.0.21 GSM Measurement

#### New Features compared to version 3.0.20:

none

#### Bug Fixes compared to version 3.0.20:

- Two shot Power vs. Time measurement is no longer available in scenario 'Combined Signal Path'
- PvT limits can be disabled in scenario 'Combined Signal path' with GSM Sig 1900

#### **Known Issues:**



# Release Note 3.0.20 GSM Measurement

#### New Features compared to version 3.0.10:

 Command for query of "View Filter Throughput" FETCh: GSM: MEAS<i>:MEValuation:MVTHroughput?

#### Bug Fixes compared to version 3.0.10:

none

#### **Known Issues:**



# Release Note 3.0.10 GSM Measurement

## New Features compared to version 2.1.60:

none

### Bug Fixes compared to version 2.1.60:

none

### **Known Issues:**



# Release Note 2.1.60 GSM Measurement

#### New Features compared to version 2.1.20:

- New commands for retrieval of single list mode results for all measured segments
- "Signal low" errors caused by idle frames can now be suppressed
- For scenario "Measure@ProtocolTest" the controlling protocol test application can be selected
- Remote command for retrieval of demodulated bits: FETCh:GSM:MEAS<i>:MEValuation:MODulation:DBITs

#### Bug Fixes compared to version 2.1.20:

none

#### **Known Issues:**



# Release Note 2.1.20 GSM Measurement

## New Features compared to version 2.1.10:

none

### Bug Fixes compared to version 2.1.10:

none

#### **Known Issues:**



# Release Note 2.1.10 GSM Measurement

#### New Features compared to version 2.0.20:

- List mode: CALCulate commands added for List Mode Results
- Optionally guard and tail bits are also decoded to avoid excessive phase errors in the case of bursts that do not comply with the standard

#### Bug Fixes compared to version 2.0.20:

none

Known Issues: