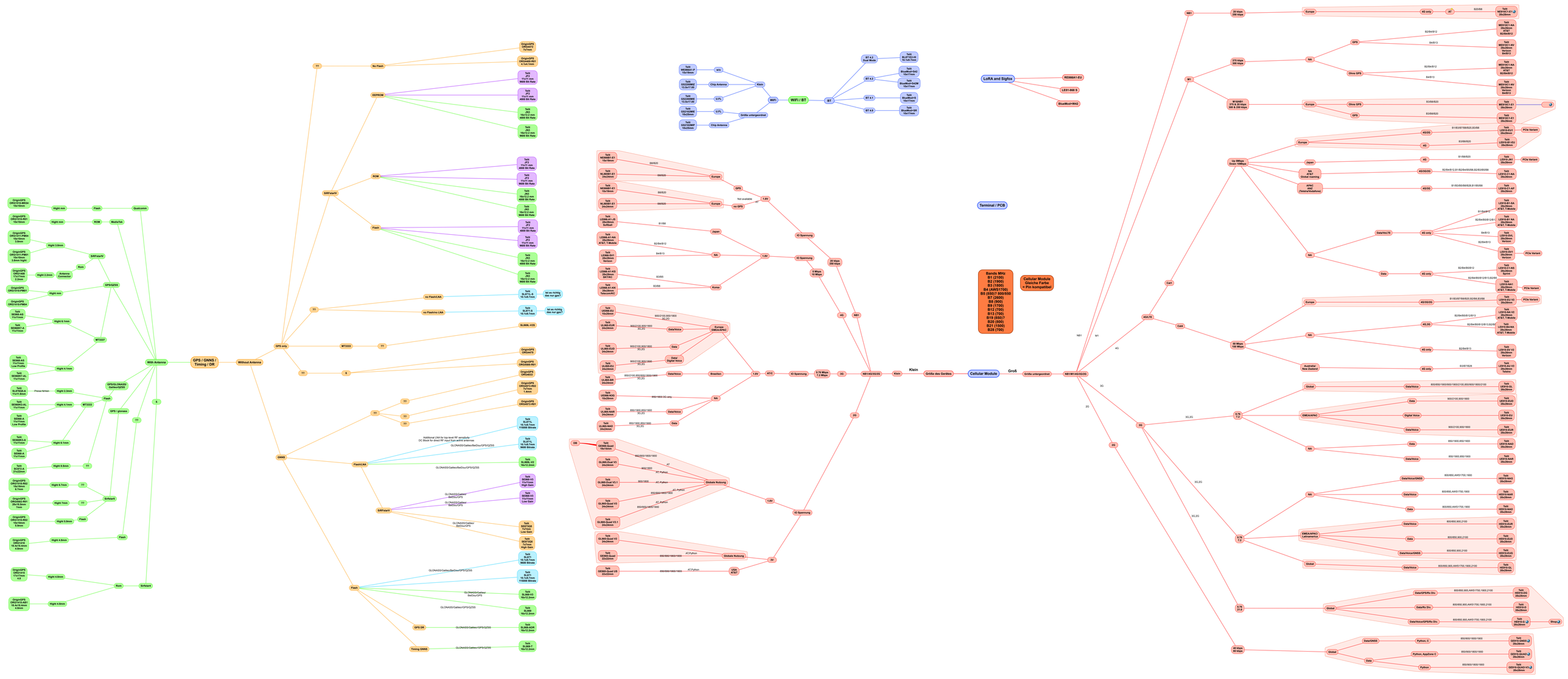
GPS / GNNS / Timing / DR
With Antenna
Without Antenna
Quacomm
Flash
Hight mm
MediaTek
ROM
Hight mm
SiRFstarIV
Hight 3.8mm
Rom
Antenna Connector
Hight 2.2mm
GPS/QZSS
Hight mm
MT3337
Hight 6.1mm
Hight 4.1mm
GPS/GLONASS/ Galileo/QZSS
Precise fixtiion
Hight 2.3mm
Flash
MT3333
Hight 4.1mm
GPS / glonass
Hight 5.1mm
Hight 5.5mm
Hight 8.7mm
Hight 7mm
Hight 8.8mm
Hight 4.8mm
Hight 4.8mm
Hight 4.8mm
Hight 4.8mm
Rom
Srfstart
GPS only
GNNS
??
No Flash
EEPROM
ROM
Flash
SiRFstarIV
??
no Flash/LNA
no Flash/no LNA
??
MT3333
??
??
Flash/LNA
SiRFstarV
Flash
Timing GNNS
GPS DR
??
??
??
??
Additional LNA for top-level RF sensitivity
DC Block for direct RF input from active antennas
GLONASS/Galileo/BeDou/GPS/QZSS
GLONASS/Galileo/BeDou/GPS/QZSS
GLONASS/Galileo/ BeDou/GPS
GLONASS/Galileo/ BeDou/GPS
GLONASS/Galileo/BeDou/GPS/QZSS
GLONASS/Galileo/ BeDou/GPS
GLONASS/Galileo/GPS/QZSS
GLONASS/Galileo/GPS/QZSS
GLONASS/Galileo/GPS/QZSS
GLONASS/Galileo/GPS/QZSS
Set as richtig die nur gps?
Set as richtig die nur gps?
WiFi
Klein
Größe untergeordnet
WiFi / BT
BT
BT 4.2 Dual Mode
BT 4.2
BT 4.1
BT 4.0
Terminal / PCB
Bands MHz
B1 (2100)
B2 (1900)
B3 (1800)
B4 (AWS1700)
B5 (850) ?, 800/850
B7 (2600)
B8 (900)
B9 (1700)
B12 (700)
B13 (700)
B19 (850)?
B20 (800)
B21 (1500)
B28 (700)
Cellular Module Gleiche Farbe = Pin kompatibel
Cellular Module
Groß
Größe untergeordnet
Klein
Größe des Gerätes
NB1/NB2/2G/3G
NB1/M1/NB2/2G/3G
4G
3G
2G
NB1
M1
Cat1
Cat4
4G/LTE
Europe
4G only
AT
B2/B8
Telit NE910C1-E1 20x20mm
Telit NE910C1-AA 20x20mm B2/B4/B12
Telit NE910C1-NV Verizon B4/B13
Telit NE910C1-NA 20x20mm AT&T B2/B4/B12
Telit NE910C1-NV 20x20mm Verizon B4/B13
Telit NE910C1-E1 20x20mm
Telit LE910-EU1 20x20mm
Telit LE910-E1-EU 20x20mm
PCIe Variant
Japan
Telit LE910-JN1 20x20mm
Telit LE910-C1-NA 20x20mm
Telit LE910-C1-AP 20x20mm
Telit LE910-B1-SA 20x20mm AT&T, T-Mobile
Telit LE910-B1 NA 20x20mm AT&T, T-Mobile
Telit LE910-EA 20x20mm Verizon
Telit LE910-EA1 20x20mm Verizon
Telit LE910-B1 NS 20x20mm Sprint
Telit LE910-AA1 20x20mm AT&T, T-Mobile
Telit LE910-EU V2 20x20mm
Telit LE910-SA V2 20x20mm AT&T, T-Mobile
Telit LE910-NA V2 20x20mm AT&T, T-Mobile
Telit LE910-SV V2 20x20mm Verizon
Telit LE910-AU V2 20x20mm Telstra
Telit HE910-GL 20x20mm
Telit HE910-EUD 20x20mm
Telit HE910-EU 20x20mm
Telit HE910-EUR 20x20mm
Telit HE910-NAD 20x20mm
Telit HE910-NAR 20x20mm
Telit HE910-NAG 20x20mm
Telit HE910-NAR 20x20mm
Telit HE910-NAD 20x20mm
Telit HE910-EUR 20x20mm
Telit HE910-EUD 20x20mm
Telit HE910-EUG 20x20mm
Telit HE910-GL 20x20mm
Telit HE910-D 20x20mm
Telit HE910-G 20x20mm
Telit GE910-GNSS 20x20mm
Telit GE910-QUAD 20x20mm
Telit GE910-QUAD-V3 20x20mm
Global
Data/GPS/Ry Div.
Data/Ry Div.
Data/Voice/GPS/Ry Div.
Data/GNSS
Python, C
Python, AppZone C
Python
Data
850/900/1800/1900
850/900/1900/1900
850/900/1800
Rhog