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45.008: Title: GSM/EDGE Radio subsystem link control: Status: Under change control: Type: Technical specification (TS) Initial planned Release: Release 4: Internal: Common IMS Specification: Radio technology: 2G 3G LTE 5G: Click to see all versions of this specification

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LTE and WCDMA standard specifications: 3GPP TS 25.101 V9.1.0(2009-09). GSM / EDGE standard specifications: 3GPP TS 45.005 V8.3.0 (2008-11). 3rd Generation Partnership Project; Technical Specification Group GSM/EDGE; Radio Access Network; Radio transmission and reception (Release 8). P. Reynaert and M. Steyaert.

Building Radio Frequency Transmitter for LTE User Equipment

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TS 145 002 - V9.3.0 - Digital cellular telecommunications ...

[SPEC] 3GPP TS 45.002 – GSM/EDGE Multiplexing and multiple access on the radio path. 3GPP TS 45_series 45.002. Below table shows all versions of TS 45.002. ID Specification Size (KB) Publish Date ... TS 45.004 GSM/EDGE Modulation; TS 45.005 GSM/EDGE Radio transmission and reception;

[SPEC] 3GPP TS 45.002 - GSM/EDGE Multiplexing and multiple ...

45.001: Title: GSM/EDGE Physical layer on the radio path; General description: Status: Under change control: Type: Technical specification (TS) Initial planned Release: Release 4: Internal: Common IMS Specification: Radio technology: 2G 3G LTE 5G: Click to see all versions of this specification

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TS 45.001 GSM/EDGE Physical layer on the radio path; General description; TS 45.002 GSM/EDGE Multiplexing and multiple access on the radio path; TS 45.003 GSM/EDGE Channel coding; TS 45.004 GSM/EDGE Modulation; TS 45.005 GSM/EDGE Radio transmission and reception; TS 45.008 GSM/EDGE Radio subsystem link control; TS 45.009 GSM/EDGE Link adaptation

[SPEC] 3GPP TS 45.001 - GSM/EDGE Physical layer on the ...

[2] 3GPP TS 45.005, "Radio Access Network; Radio transmission and reception," Release 8, v8.1.0, 2008-05. [3] Laurent, Pierre. "Exact and approximate construction of digital phase modulation by superposition of amplitude modulated pulses (AMP)."

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TISPAN; Presence Service; Architecture and functional description [Endorsement of 3GPP TS 23.141 and OMA-AD-Presence_SIMPLE-V1_0] TS 23.509: TISPAN; NGN Architecture to support emergency communication from citizen to authority [Endorsed document 3GPP TS 23.167, Release 7] TS 23.50U: UMTS Network Aspects; IN and B-ISDN concepts in a UMTS environment

3GPP specification series: 23series

3GPP TS 27.007 V10.7.0 (2012-03) Technical Specification 3rd Generation Partnership Project; Technical Specification Group Core Network and Terminals; AT command set for User Equipment (UE) (Release 10) The present document has been developed within the 3rd Generation Partnership Project (3GPPTM) and may be further elaborated for the purposes ...

3GPP TS 27.007 V10.7 - ARIB

59. 3GPP TS 25.213 V6.0.0 (2003-12) 3 rd Generation Partnership Project; Technical Specification Group Radio Access Network Spreading and Modulation (FDD) (Release 6) 28 pages 60. 3GPP TS 05.04 V8.4.0 (2001-11) Technical Specification Group GSM/EDGE Radio Access Network; Digital cellular telecommunications system (Phase 2+); Modulation ...

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GSM-1800 is also called DCS (Digital Cellular Service) in the United Kingdom, while being called PCS in Hong Kong (not to mix up with GSM-1900 which is commonly called PCS in the rest of the world.) According to the 3GPP TS 45.005 V8.3.0 (2008-11) there are three power classes defined for GSM-1800.

GPS, LNA, Sensitivity, Jamming, Cohabitation, TTFF

As summarized in Table 4.1, there are many advantages of modern CMOS features over GaAs bipolar transistor technology, for example, low-cost, p-channel pull-up devices, and the potential for integration of a full system-on-chip (SoC) chip. However, the most important drawbacks for CMOS PAs result from the intrinsic limited breakdown voltage and the insufficient linearity at high efficiency of ...

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