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45.005: Title: GSM/EDGE Radio transmission and reception; 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 45.002: 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 ; TS 45.010: GSM/EDGE Radio subsystem synchronization ; TS 45.015

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Technical specification (TS) Initial planned Release: Phase 1; Internal: Common IMS Specification; Radio technology: 2G 3G LTE 5G; Click to see all versions of this specification: ... 45.005. TS. GSM/EDGE Radio transmission and reception. UCC. RP. 05.05dcs. TS. Radio Transmission and Reception (DCS 1800) UCC. R6

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October 16, 2020. As cellular connectivity has become paramount in both business and everyday life during the pandemic the importance of 3GPP producing new releases of the standards, which further evolve and enrich 5G functionalities as well as access varieties, is as important as ever.

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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 ...

TS 44.001: Mobile Station - Base Station System (MS - BSS) interface; General aspects and principles ; TS 44.003: Mobile Station - Base Station System (MS - BSS) Interface Channel Structures and Access Capabilities ; TS 44.004: GSM/EDGE Layer 1; General Requirements ; TS 44.005: GSM/EDGE Data Link (DL) Layer; General aspects ; TS 44.006

3GPP specification series: 44series

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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3) Pulsed RF input with 4620 µs period, 50% duty cycle, measured per 3GPP TS 45.005. 4) Power handing in the OFF state reduced due to highly reflective load condition. Application Note 47

PE613010 and PE613050 Tuning Control Switches

[0027] In the presently preferred embodiment the first step involves changes to the 3GPP TS 8.13.0 v8.11.0 specification, as discussed in detail below, while the second step involves changes to the 3GPP TS 8.13.0 v8.10.0 specification, and adds the 3G_BA_IND field to the PSI3quater message.

Method and apparatus providing for the immediate start of ...

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 ...

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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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

Pulsed RF input duty cycle of 50% and 4620 µs, measured per 3GPP TS 45.005 Note: 2. Assumes RF input period of 4620 µs and duty cycle of 50%. Parameter Symbol Min Typ Max Units Temperature range TOP-40 +85 °C VDD Supply Voltage VDD 2.65 2.75 2.85 V IDD Power Supply Current (VDD = 2.75 V) IDD ...

Product Specification PE42660 DIE

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 ...