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### 3gpp Ts 36 211 V12

36.211: Title: Evolved Universal Terrestrial Radio Access (E-UTRA); Physical channels and modulation: Status: Under change control: Type: Technical specification (TS) Initial planned Release: Release 8: Internal: Common IMS Specification: Radio technology: 2G 3G LTE 5G: Click to see all versions of this specification

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TS 36.176: Enhanced CRS and 4Rx SU-MIMO Interference Mitigation Performance Requirements for LTE: SPECIFICATION WITHDRAWN: TS 36.201: Evolved Universal Terrestrial Radio Access (E-UTRA); LTE physical layer; General description : TS 36.211: Evolved Universal Terrestrial Radio Access (E-UTRA); Physical channels and modulation : TS 36.212

### 3GPP specification series: 36series

3GPP 7 3GPP TS 36.211 V12.5.0 (2015-03) Foreword This Technical Specification has been produced by the 3rd Generation Partnership Project (3GPP). The contents of the present document are subject to continuing work within the TSG and may change following formal TSG approval.

### 3GPP TS 36.211 V12.5 - ARIB

3GPP 103GPP TS 36.211 V10.4.0 (2011-12) Transmissions in multiple cells can be aggregated where up to four secondary cells can be used in addition to the primary cell. Unless otherwise noted, the description in this specification applies to each of the up to five serving cells.

### 3GPP TS 36.211 V10.4 - ARIB

36.213: Title: Evolved Universal Terrestrial Radio Access (E-UTRA); Physical layer procedures: Status: Under change control: Type: Technical specification (TS) Initial planned Release: Release 8: Internal: Common IMS Specification: Radio technology: 2G 3G LTE 5G: Click to see all versions of this specification

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### **TS 136 211 - V14.2.0 - LTE; Evolved Universal Terrestrial ...**

36.521-1: Title: Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) conformance specification; Radio transmission and reception; Part 1: Conformance testing; Status: Under change control; Type: Technical specification (TS) Initial planned Release: Release 8; Internal: Common IMS Specification: Radio technology: 2G 3G LTE 5G

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36.355: Title: Evolved Universal Terrestrial Radio Access (E-UTRA); LTE Positioning Protocol (LPP) Status: Under change control; Type: Technical specification (TS) Initial planned Release: Release 9; Internal: Common IMS Specification: Radio technology: 2G 3G LTE 5G; Click to see all versions of this specification

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3GPP TS 36.212 version 12.2.0 Release 12 5 ETSI TS 136 212 V12.2.0 (2014-10) Foreword This Technical Specification has been produced by the 3rd Generation Partnership Project (3GPP). The contents of the present document are subject to continuing work within the TSG and may change following formal

### **TS 136 212 - V12.2.0 - LTE; Evolved Universal Terrestrial ...**

36.300: Title: Evolved Universal Terrestrial Radio Access (E-UTRA) and Evolved Universal Terrestrial Radio Access Network (E-UTRAN); Overall description; Stage 2: Status: Under change control; Type: Technical specification (TS) Initial planned Release: Release 8; Internal: Common IMS Specification: Radio technology: 2G 3G LTE 5G

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Release 12 3GPP TS 36.213 V12.8.0 (2015-12) 3GPP . 7 . 1 Scope . The present document specifies and establishes the characteristics of the physical layer procedures in the FDD and TDD modes of E-UTRA. 2 References . The following documents contain provisions which, through reference in this text, constitute provisions of the present document.

### **3GPP TS 36.213 V12.8 - ARIB**

3GPP TS 36.211 V13.2.0 (2016-06) Technical Specification 3rd Generation Partnership Project; Technical Specification Group Radio Access Network ; Evolved Universal Terrestrial Radio Access (E-UTRA);

### **3GPP TS 36 - ARIB**

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### **3GPP TS 36 - 36.423**

36.423: Title: Evolved Universal Terrestrial Radio Access Network (E-UTRAN); X2 Application Protocol (X2AP) Status: Under change control: Type: Technical specification (TS) Initial planned Release: Release 8: Internal: Common IMS Specification: Radio technology: 2G 3G LTE 5G: Click to see all versions of this specification

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A terminal apparatus receives a random access response including a random access response grant, and transmits a PUSCH based on the random access response grant. A subframe available for PUSCH transmission corresponding to the random access response grant associated with a non-contention based random access procedure at least includes a special subframe including an added UpPTS, and a subframe ...

### **US Patent for Terminal apparatus, base station apparatus ...**

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