

# Содержание

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# Сокращения



Page	Abbreviation	Description	Tags
<a href="#">ldo</a>	LDO	Low DropOut regulator	<a href="#">power</a>
<a href="#">poe</a>	POE	Power Over Ethernet	<a href="#">poe</a> , <a href="#">power</a> , <a href="#">ethernet</a>
<a href="#">ltssm</a>	STSSM	Link Training and Status State Machine	<a href="#">pcie</a>
<a href="#">son</a>	SON	Small-Outline No-Lead	<a href="#">package</a>
<a href="#">aisg</a>	AISG	Antenna Interface Standards Group	<a href="#">cellular</a>
<a href="#">du</a>	DU	Digital Units	<a href="#">cellular</a>
<a href="#">ru</a>	RU	Radio Units	<a href="#">cellular</a>
<a href="#">tnl</a>	TNL	Transport Network Layer	<a href="#">cellular</a> , <a href="#">qos</a>
<a href="#">rf</a>	RF	Resource Fair	<a href="#">cellular</a> , <a href="#">qos</a>
<a href="#">rc</a>	RC	Radio and Core	<a href="#">cellular</a> , <a href="#">qos</a>
<a href="#">rbr</a>	RBR	Radio Bearer Realization	<a href="#">cellular</a> , <a href="#">qos</a>
<a href="#">qci</a>	QCI	QoS Class Identifier	<a href="#">cellular</a> , <a href="#">qos</a>
<a href="#">qos</a>	QoS	Quality of Service	<a href="#">cellular</a> , <a href="#">qos</a>
<a href="#">pf</a>	PF	Proportional Fair	<a href="#">cellular</a> , <a href="#">qos</a>
<a href="#">pelr</a>	PELR	Packet Error Loss Rate	<a href="#">cellular</a> , <a href="#">qos</a>
<a href="#">tdd</a>	TDD	Time Division Duplex)	<a href="#">cellular</a>
<a href="#">fdd</a>	FDD	Frequency Division Duplex	<a href="#">cellular</a>
<a href="#">ue</a>	UE	User Equipment	<a href="#">cellular</a>
<a href="#">epc</a>	EPC	Evolved Packet Core	<a href="#">cellular</a>
<a href="#">eps</a>	EPS	Evolved Packet System	<a href="#">cellular</a>
<a href="#">p-gw</a>	P-GW	Packet Data gateway	<a href="#">cellular</a> , <a href="#">lte</a>
<a href="#">s-gw</a>	S-GW	Serving gateway	<a href="#">cellular</a> , <a href="#">lte</a>
<a href="#">sae-gw</a>	SAE-GW	SAE gateway	<a href="#">cellular</a> , <a href="#">lte</a>
<a href="#">sc-fdma</a>	SC-FDMA	Single Carrier Frequency Domain Multiple Acces	<a href="#">cellular</a> , <a href="#">lte</a>
<a href="#">ofdma</a>	OFDMA	orthogonal Frequency Division Multiple Access	<a href="#">cellular</a> , <a href="#">lte</a>
<a href="#">ofdm</a>	OFDM	Orthogonal Frequency-division Multiplexing	<a href="#">cellular</a> , <a href="#">lte</a>
<a href="#">ps</a>	PS	Packet Switched	<a href="#">cellular</a> , <a href="#">lte</a>

<a href="#">sae</a>	SAE	System Architecture Evolution	<a href="#">cellular</a>
<a href="#">hom</a>	HOM	Higher Order Modulation	<a href="#">cellular</a>
<a href="#">eul</a>	EUL	Enhanced Uplink (HSUPA)	<a href="#">cellular</a>
<a href="#">hspa</a>	HSPA	High Speed Packet Access	<a href="#">cellular</a>
<a href="#">dl</a>	DL	downlink	<a href="#">cellular</a>
<a href="#">ul</a>	UL	uplink	<a href="#">cellular</a>
<a href="#">hsupa</a>	HSUPA	High Speed Uplink Packet Access	<a href="#">cellular</a>
<a href="#">hsdpa</a>	HSDPA	High Speed Downlink Packet Access	<a href="#">cellular</a>
<a href="#">x2</a>	X2	interface between the <a href="#">eNodeBs</a>	<a href="#">cellular</a>
<a href="#">s1</a>	S1	interface Between the <a href="#">EPC</a> and <a href="#">E-UTRAN</a>	<a href="#">cellular</a>
<a href="#">cqi</a>	CQI	Channel Quality Indicator - индикатор качества канала	<a href="#">cellular</a>
<a href="#">mme</a>	MME	Mobility Management Entity - система управления мобильными устройствами	<a href="#">cellular</a>
<a href="#">rnc</a>	RNC	Radio Network Controller	<a href="#">cellular</a>
<a href="#">ran</a>	RAN	Radio Access Network	<a href="#">cellular</a>
<a href="#">lte</a>	LTE	Long Term Evolution	<a href="#">cellular</a> , <a href="#">lte</a>
<a href="#">eac</a>	EAC	External Alarm Control	<a href="#">cellular</a>
<a href="#">dscp</a>	DSCP	Differentiated Services Code Point	<a href="#">cellular</a> , <a href="#">qos</a>
<a href="#">oss</a>	OSS	Operation Support System <a href="#">wiki</a>	<a href="#">cellular</a>
<a href="#">plte</a>	pLTE	выделенная беспроводная LTE-сеть предприятия	<a href="#">cellular</a> , <a href="#">lte</a>
<a href="#">private_lte</a>	Private LTE	выделенная беспроводная LTE-сеть предприятия	<a href="#">cellular</a> , <a href="#">lte</a>
<a href="#">gnodeb</a>	gNodeB	gNodeB is a 3GPP-compliant implementation of the 5G-NR base station <a href="#">link</a>	<a href="#">cellular</a> , <a href="#">5g-nr</a>
<a href="#">enodeb</a>	eNodeB	evolved NodeB - базовая станция сети стандарта LTE <a href="#">link</a> <a href="#">wiki</a>	<a href="#">cellular</a> , <a href="#">lte</a>
<a href="#">ca</a>	CA	carrier aggregation <a href="#">link</a>	<a href="#">cellular</a> , <a href="#">lte-advanced</a>
<a href="#">4t4r</a>	MIMO	multiple input multiple output	<a href="#">cellular</a>
<a href="#">nms</a>	NMS	network management system	<a href="#">cellular</a>
<a href="#">cloud-ran</a>	cloud-RAN	cloud radio access network - облачная радиосистема	<a href="#">cellular</a>
<a href="#">c-ran</a>	C-RAN	cloud radio access network - облачная радиосистема	<a href="#">cellular</a>
<a href="#">rrh</a>	RRH	remote radio heads - радиопередающие блоки	<a href="#">cellular</a>
<a href="#">rru</a>	RRU	радиопередающий блок	<a href="#">cellular</a>
<a href="#">ecpri</a>	eCPRI	evolved Common Public Radio Interface - Интерфейс связи между радиопередающим блоком RRU и блоком управления BBU	<a href="#">cellular</a>
<a href="#">cpri</a>	CPRI	Common Public Radio Interface - Интерфейс связи между радиопередающим блоком RRU и блоком управления BBU	<a href="#">cellular</a>
<a href="#">bbu</a>	BBU	centralized baseband units - блоки управления	<a href="#">cellular</a>
<a href="#">soic</a>	SOIC	Small-Outline Integrated Circuit	<a href="#">package</a>

<a href="#">to</a>	TO	transistor outline	<a href="#">package</a>
<a href="#">sot</a>	SOT	small outline transistor	<a href="#">package</a>
<a href="#">sod</a>	SOD	small outline diode	<a href="#">package</a>