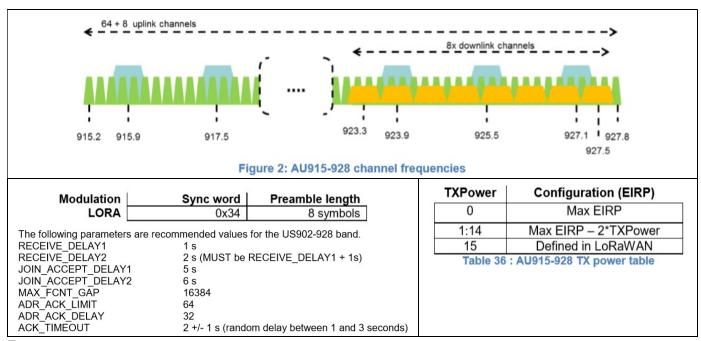
AU 915-928 (LA915.x ou AU921.x) Detalhamento das Faixas de Frequências AU915-928

Link	AU915-928 MHz {Sub-banda}	Data	ConfortoDo	[bits /
	(Austrália, Brasil e outros)	Rate	Config LoRa	seg]
Upstream - 64 canais - BW 125 kHz	{.a:+0}: [00] 915,2 / [01] 915,4 / [02] 915,6 / [03] 915,8 / [04] 916,0 / [05] 916,2 / [06] 916,4 / [07] 916,6		C/Everynet LA915.a	
- DR0 a DR5 - Coding Rate: 4/5 - incremento de	{.b:+8}: [00] 916,8 / [01] 917,0 / [02] <u>917,2</u> / [03] 917,4 / [04] 917,6 / [05] 917,8 / [06] 918,0 - / [07] 918,2 {.c:+16}:[00] 918,4 / [01] 918,6 / [02] <u>918,8</u> /	AU	TTN J915-928.b	
200 kHz	[03] 919,0 / [04] 919,2 / [05] 919,4 / [06] 919,6 / [07] 919,8 {.d:+24}:[00] 920,0 / [01] 920,2 / [02] 920,4 /	DR0	SF12 / 125 kHz	250
	[03] 920,6 / [04] 920,8 / [05] 921,0 / [06] 921,2 / [07] 921,4 {.e:+32}:[00] 921,6 / [01] 921,8 / [02] 922,0 /	DR1 DR2 DR3	SF11 / 125 KHz SF10 / 125 kHz SF9 / 125 kHz	440 980 1.760
	[03] 922,2 / [04] 922,4 / [05] 922,6 / [06] 922,8 / [07] 923,0 {.f:+40}:[00] 923,2 / [01] 923,4 / [02] 923,6 /	DR4 DR5	SF8 / 125 kHz SF7 / 125 kHz	3.125 5.470
	[03] 923,8 / [04] 924,0 / [05] 924,2 / [06] 924,4 / [07] 924,6 {.g:+48}:[00] 924,8 / [01] 925,0 / [02] 925,2 /			
	[03] 925,4 / [04] 925,6 / [05] 925,8 / [06] 926,0 / [07] 926,2			
	{.h:+56}: [00] 926,4 / [01] 926,6 / [02] <u>926,8</u> / [03] 927,0 / [04] 927,2 / [05] 927,4 / [06] 927,6 / [07] 927,8			
Upstream - 8 canais -BW 500 kHz	[00+(64)] 915,9 [01+(64)] 917,5 [02+(64)] 919,1			
- DR6 - Coding Rate: 4/5	[05+(64)] 923,9	DR6 DR7	SF8 / 500 kHz RFU	12.500
- incremento de 1.6 MHz	[07+(64)] 927,1			
Downstream	[0] 923,3	DR8	SF12 / 500 kHz	980
- 8 canais - BW 500 kHz	[1] 923,9 [2] 924,5	DR9 DR10	SF11 / 500 kHz SF10 / 500 kHz	1.760 3.900
- DR8 a DR13	[3] 925,1	DR10 DR11	SF9 / 500 kHz	7.000
- incremento de	[4] 925,7	DR12	SF8 / 500 kHz	12.500
600 kHz	[5] 926,3	DR13	SF7 / 500 kHz	21.900
	[6] 926,9	DR14	RFU	
	[7] 927,5	DR15	LoRaWAN	
Brasil	ANATEL - Resolução No. 680, de 27 Jun 2017, Artigo 10			
(AU915-928)	<u>ANATEL - Ato No. 14.448, de 4 Dez 2017,</u> Seções 4.1.4 e 10			



Fontes:

- (a) https://lora-alliance.org/sites/default/files/2018-04/lorawantm_regional_parameters_v1.1rb_-_final.pdf, acessado em 03 Abril 2020.
- (b) https://www.thethingsnetwork.org/docs/lorawan/frequency-plans.html#au915-928, acessado em 04 Ago 2020.
- (c) https://ns.docs.everynet.io/channel_plans/LA915A.html, acessado em 04 Ago 2020.

