	0		8					29 30				
	Beac	on Prefix			Beacon Paylo	oad		Adv ID				
	8 bytes			22 bytes				1 byte				
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3 byte	-		·	byte								
x02 0x01				x55								
												\
	-5	9	11	13	15		19		20 24		From Compan	y ID
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	10	14	10	10	20		24		.5 29	5 0	From Adv Flag)> /
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<u> </u>	2	4	6	8	10	12	14	16	18	20 21		
/OC ppb	CO ₂ mg/m ³	CO mg/m ³	NO ₂ µg/m ³	NH ₃ µg/m ³	CH ₂ O µg/m ³		SO ₂ µg/m ³				es AQI Adv II	
2 bytes	2 bytes	2 bytes	2 bytes	2 bytes	2 bytes	2 bytes	2 bytes	2 bytes	3 byte	es 1	byte 0x02	
	10	12	14	16	18	20	22	24	26	28 29	30	
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VOC ppb		_	$NO_2 \mu g/m^3$		CH ₂ O μg/m ³		$SO_2 \mu g/m^3$	$C_6H_6 \mu g/m^3$	Res		ses AQI Adv II	
2 bytes	2 bytes	2 bytes	2 bytes	2 hytoc								
4.1		_		2 bytes	2 bytes	2 bytes	2 bytes	2 bytes	3 byte		byte 0x03	
1h avg	8h avg	8h avg	1h avg	8h avg	8h avg	8h avg	2 bytes 1h avg	2 bytes 24h avg			avg	
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PM1.0	5 2	8h avg 12 7 4	1h avg 14 9 6	8h avg 16 11 8	8h avg 18 13 10	8h avg 20 15 12	2 bytes 1h avg 22 17 14	2 bytes 24h avg 24 19	26 21 18 Res	28 29 22 23 19 20 PMx	24 21 x AQI PMx AQI	25
PM1.0	5 2 PM2.5	8h avg 12 7 4 PM4.0	1h avg 14 9 6 PM10	8h avg 16 11 8 NP0.5	8h avg 18 13 10 PM1.0	8h avg 20 15 12 PM2.5	2 bytes 1h avg 22 17 14 PM4.0	2 bytes 24h avg 24 19 16 PM10	26 21 18	28 29 22 23 19 20 PMx	24 21 x AQI PMx AQI	25 Adv ID
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14 bytes

4 bytes

16

12

4 bytes

0x80

29 30