	Zo T with	Bulle Convolor	1000 IV.
	Vief (set)	Avg	RMS
	X frada	200 d de di 000	to the state of th
	10mU	15.6,m/s	15.6/n/d
		157 mb.	1515-MA
		15,4	15,4
	7.74 M		
	2 7 2 Vis Vis	330.2	3-31-6-0 MOVI
	30mV	45,3 mA	4513. md
	187,2	45,1.mA.	45,2
)	- 30.45	3-31 1.11-	SST, Amory
	50 mV	74,5	74,4
	Tis	74.6	74.3
		74.2	
)			
)	210m1/	4-000	. > 0
	70m	103	102,9
	3.735	73.5 102.9	108,0
		93.6 1028	1028
		ALC: A PARTY	
	a Record	11.8 X	aon D
	7116		
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TAP CO	V _M R(1)
	90mV		32,4
		132,3	52.3

1/0mJ	160.6		16[,12	
1/0 M V	160.5	i A	[61,0	
A man of Th	100,14	1		
	10 - 7	1.		
.5. /	18°1.0		189,0	
130mV				
100 800	189,0	6.74	1895	
- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	189,2	1.75	189,2	
150mV	216,4		216,6	
22		てきて	216.)	
	2/63	OME.	217	
		I plan		
	24476			
1/5/10			245,5 245,C	0
		And the second second	245,5	
16.8	245,2			
	245,3.			
	- ¬ /ı		274.6	
190mV	274			
A A	273,9	£, 5 <u>b</u> 1	Vintil	
\$	<u>.c.s.</u>	6,581		
				0

0	., ./	200.0 (1801.00	2 2 1 3 2 4 2 5
	2/om V	300,4 1/1	302.1 mb
	11 F4	6/	302,2mA
	-9	8 301,2 m/s	- Charles
	- 20	/9	
	4 dan Vort	4-32.2	6.23.6
	230mV	330,2	331,2
		330,5.	331.3
	476,0	330.6	× 1
0			
	a soav,	421.6	(0×41)
	250m	328.1	359.4
	5767	3	35P, gm
	15	3	360.6
			360.6. 7
		0	8
	at As in V	481.3	682.5
	270mV	38 f. 2	38P.9
	1250	389,3	390,1
0	7	38916.	380,6
	S	9.	
	Section 2	380	777 6
			es es pe
	2 fom V	418,5	420,0
	7.10	6 5.607	Vinde
	2	4	
	P. Carlotte	2	721.6
		1.03	
	565,0	6.5 35	
0			

3 lom V	446,3	A / L	
A SEC - SC	(10)	447,6	
		4475	
	7	8	
	* 16/8	0	
1	473.8	47516	
330mU		7	
	7 7,065	476,0.	
	9	770,0.	
			0
1157m24722	1.878	A. A. Marie C.	
350mV	503,6	202.3	
2 68 5		4	
6	8	7	
P (9 6)2	SAES	Vinell	
	5 33 1	535.	
370mV	3 200		0
	4 7	2	
		6	
	8		
0 00	7 240	Vandis	
3 fom V	562,3 4	564 5	
i tenal	4	564,5	
	5	8	
	562,6	7	
	562,1g 563,0	565,0	
			0

	2-7 But		
6		<u> And</u>	N.A.
	410mV	5924	5939
	- Fared P	9 - }	594,0
	0,01	1 171	
	0 011	C.	5
	1,2 No. 17	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	430m V	622,2	623,6
		1	7
	4.597	3	Ung ZZ
	7		2
		4-2-7-42	75 S. Turl
0		2-号版·音	4 (2 m)
	450mV	1 51 6	653,1
	450MV	651,6	2
		4 12 7 5) M1 4
	70 m V	as the Supple	En a situation
	470mV	681,2	68-2,5
	2 4	1	081 16
	SUCCESSION OF THE PROPERTY OF		
0		73 (W.A.	
	4 fom V	710,4	712,0
		5	711,8
	110	6	The state of the s
		10 10	
	5 fort	740,1	741,8
	3 POM	740.l 740.	4
			7
	19000		14.2

550mV 798.4 550mV 798.4 5	530mV	769, 1 2	770.6	
The state of the s				
	550mV	798,0	798,4	
	3 2 2 3 2		Almost Si	
	7,503	\$ 1186	V 100 42	
				0
C. 1917 Vend?			Vicini	
			N-90	