ret	AVereze	RMS Mega
A Company of		a a sty of
lomV	1817	18,6
4 6	18.8	18.7
	19,12	8,31
4 9 7	19,25	2518.9
A Aug Maria	184	1 13
	(Pi5	19,6
	223 804	18.7
0,2162	75.11.	18.8
DAIC O	T ( )	P. 351
SomV	48,2	48,2
( M29 200 12"	48,1	48,3
	4837	
	48.4	48,6
	485.	48,1
		48,2
T7	48.8	-1 712. Vm011
20m2 75	ria y ay di	110,401
67	fred heart	L to grad
50mV S	31.5	0,1087
		0,1091
	7,7	
7	PII APES	0,1108
8	1.3 pm = 1	3. 0.00 P
1 08 /0	2,0	a 2
	2.	
8		9(4)
	).   Z	1,434

2 MA	Avg	RMS	6
ZomV	0 1202		400
0.021	120,1	15P,3 m,	1
7,01	S 5 4	4	
8.37	120.4	189,5	
4-31	120.3	159.6.	
3/	17710		
	100 K		
<u>+3</u>			
Sonv	0,1625	0,2168	
	162,7		0
* 15 T	(6219	6.2170.	
10 Ab - 4		80.2110.	
7.20 33		2.60	
	[63,3	488	
173		m 14.42	
. 4 9.34		a dela	
MomV.	195 mr	257	
	196,5	258	
	187mA.	256	0
50	y kadi	7 13 11-27	
10.0	11.5	TyV.	
122	11-6	1-3-5	
130mV	0,2340	61303 V	
	233 m/s	01305-4	
	235 mA	0,301 1	
			0
		718	

	ref	AV	Q.	RM	100
0	150m V	0,25		0,33	
		0,26		0,33	
	0,478	0120	0 %	0,331	4
	9(4.0				
	5900				
	170 mill V	0,284,2	3 4	0,360	
	300000	285n		0369	
	445	283 1		0.363	
	(5.27) 6	2031		0.359	e de la companya de La companya de la co
0		parties of the state of the sta	Person of the	0,361	
	190mV	304 mb		0,383 10	
		305 ma	A. O. O.		V=018
	198000 600			0,385 A	
			6 m 35		
				533,50	
	210mV	324)		0,401	
		372]		5,402	
0		320	0	, 40 3	S were
		7.4	1λ	?	230mV
	230mV	351	0	,428	
	The state of the s	352		,430	
		353		The state of the s	
	·	5 30			
	a ham	A = 2 A		449	Lanco I
	250mV,	374		450	
0	73.11	73.	0.	452	
		72.			

ref	Porg		RMS	
270mV	3-16 7	0.	475	
	395			
Alle		-1	478	
	(3) 17		479	
		0,4	-73.	
170 J. A. 1817 S. F.		en alle se Tres de la se	4 to 1 1 1	
2 fom V		0,4	.P8	
	417 mA	0,4		
	419 mA.	0,5	00	
147	416 mb			
1				
	K. D	As. Post	V MODELL	
3 lom V	440 mm	20000000		
	439 ma	0,520		
	435 MA			
3	048.6	1 DEC	Vente	
	Ob a second	1210		
	<u> 1945 - Py</u>	OK 5		
330mV	461	0,538		
	462	6 15 05	Capaca	
	460.	0,540		
		67.4	52	
1 (4) - 46 (4) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1				
350mV	490	6,567	MODELL TO A STATE OF THE STATE	
A TOTAL TOTA	489		March	
	114,3	0.56 9		
		0,570		

	Vref		Avg	EMS	
				6,586	
	370mV		511 ma	8,882,0	
	A fact to	. 5	512 mg		
		tion to		0.5883.	
		Neg.	5 K K A		
)					
)	3 fom V		16	OF355	0,601
	405117	7.3		0,535	0,610
	77 617.0	E del	ir a	1	7,010
			- C \$2 7 C	01536	
				6,537	
				0.538	
<u> </u>					
	h bon Al	F FE A	< 1 è	LVA012	
	410mV		ård	634	
	41011) (	558	(7)	635	
		559		633,5	
)				00017	
)		-		25	
)	8 083 284 10				
		Cont. Str.	794	Vinet 7	
	L SELA				
	STA		7/3	,	
	430mV	580	\$6.X	0,656	
	I Family	581		0.657	
		5-82		0,658	
		61			
	450 mV	603	7	0,679	
	450 mV	604	94	0,680	
	1 1	605.	} ·	0.678	

Vref	Arg	RMS	0
420mV	631	0,705	
1/252	630	0,706	
A New Constitution	<del>(32</del>		
	632		
490mV	654	07381	
9 7000	654	0,7284 0,7275	
	65@3	6,12 75	
- FR 917 11			0
Slow	675	0,750	
3/0/20	. > /	0.750	
	67>		
Z.8	ξ ο		
			0
530mV	697	0,772	
	698	3 77. ٥	
8	699	A A REAL AND A	
	egi.	An official and the second of	
SSOMY	717	0.790	
P	720	0,792	0
	719	0.79	

	Vref	A. A.	de la companya della	KMS KMS	
	570mV	72	7 67	n san	
	Carrie -	72		0,800	
	0.00	73		(171)	
	6 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1	72			01 col*4 km(0) - **
	590mV	754		0,824	
)	4470	755		6,825	
	1-110	/2 6	).	r. 12 mg	
	770	A 8 - Y	165		
)		371	I milet & Ame	and and a me MET and	Secret Ver
	610mV	787		<del>2651</del>	
	3,960 4	788	Bus	0.852	
	211	789	2 F 45 g	0.853.	
	9 - 8 -	790	7478	0,854.	
	630mV	- 0 <sub>1</sub> 0		0.67/1	
)	1001110	809		0,874	
		808 815		0.876	
	6109.0		3278	7 4574	
)	0,00		Annual Control of the		
)	650mV	815	Am Str	938,0	
	650mV			0,890	
)		816		0,8889.	
)		618			
)		Sti	C.		
	670mV.	819	6,08	0,917	
	O TOM S. SY	87	•	0,918	
)		820		6.919	
		817			

	AS			0,897	
6	Pomu	8 81		O STE	
		846 81°		2517	
		847 813	<b>.</b> 5	6318	
		814	0	0,899	
			Net and the second	0,896	
	lomV	633	e of ear	0,920	2006
	10110	832 834	175	0,921	
		831		0.919	9
			7.51		
7	30mV	844	- 3/1/(T	0,9395	
	<u> </u>	843 8 8445	127	0,938	
		8 143	600	0.839	
	\$773 O		4.	Vitalije I	
	778		410		
	- Marine State Company		- 52°C		9
70	DM V	852,5		0,9616	
, ,		7		0,960	
	7 32,0	853 mA	210	0.9615	
			4 -	0,,013	
	(128.5), 6				
			N. U.		
270	A 1 1 0	264	4 1 2 2	981	
779	*	863	11	0,981	0
	VII.0		Parties of the second	01102	

		to the British Committee Seats. IV	
	Vref	drg RMS	
	790mV	921 1.023	
		922 1,024.	
		920.	
	841 - 11	FA 1,047	
	SlomV	0,147	
		0.148	
		0,949	
0			- Cedi
		RMS value > Average value > ADC instant	Val
	And the second second	745	
	Sonor	74.6 - 174.3 - 1.3	
		74.2	
0		58 5 102 F Lake 1	
		1078 1038 1038	
	Tan I	152.4	
		(52.3	
•			