//_	
Oligen C. A. N	throlic
JAhmod 3,5 Amos 50	3,0 3,0 6,0 6,5 3,0 4,0 3,0 5,5 5,0 4,5 4,6
9 A = (3,5+3+3+6) 3 = (5,0+5,5+9) Chino A = 5,620 Chino B = 5	+6,5+3+7+2)/8=5,625 15+6+55+5+4,5+4)/8=5
Le Densia midia	Z ki-zl
[2, 3 - 5, 6 3 5 2 3 , 6 3	15 19,75/8=2,469 15 15 15 15 15 18

eninal.

	1 1-1 1
90011113323334444555	566657777
anodo-8	
(1.9+(2.9)+(3.4)+(4.9)+(5.9)+(6.9)	1-17.4)+(8.5)+
amedia = 7 39 = X	10-7,991:490
7942-52,42×2=104,84	19-21-5,94
5,29 ² =37,957 × 9=955,75	9-X = 3,99
3,39=10,497 × 4=41,83	16-7 = 1,94
139°=1,537×9=6,95	18-2 = 076
0,30,057x420,00 0,4620,544x528,83 1,16220,057x420,00	110-01=3.46
276=7.617×9=15,29 276=7.617×9=15,29	115-71-576
5, 10 = 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	190-2 -676
6,762,60,517×2,21,90,99	
Vorionais > 17,408 mode = 8	amplitude : 9 5
V=14,408 ====================================	
Dervio pool 500 S= V = +9,179 Coliciente de source EO CV = 9,179	100-3/54,62
4,99	Spiral'