	(2) 300 HZ (3) 400 HZ (4) 500 HZ (6) 400 HZ (19) 3000 HZ (20) 3000 HZ (21) 3000 HZ (22) 4000 HZ	(1,88V + 1,46V): 2 = 1,82 V (1,42V + 1,34V): 2 = 1,12 V (1,16V + 1,08 V): 2 = 950 mV (920mV + 980kmV): 2 = 950 mV (860mV + 760mV): 2 = 810 mV (680mV + 440mV): 2 = 410 mV (660mV + 600mV): 2 = 630 mV (852mV + 884mV): 2 = 568 mV (292mV + 284mV): 2 = 288 mV (492mV + 128mV): 2 = 190 mV (492mV + 142 mV): 2 = 145 mV
	23) SCOO HZ 24) 6000 HZ QS) 4000 HZ QG) 8000 HZ QF) GOOO HZ QS) 10.000 HZ	(48mV + 114mV): 2 = 116mV $(98 mV + 94 mV): 2 = 96mV$ $(80 mV + 84 mV): 2 = 82mV$ $(444 mV + 412 mV): 2 = 42,8mV$ $(62,4 mV + 65,6 mV): 2 = 64mV$ $(59,2 mV + 56,8 mV): 2 = 58mV$
. 0	Generator spanning: (5,04	
	40 00 6 10-3	Frequenz P
9	0 2,4 ms 98,8-1,2=94,6ms	1042-0,154
Q) 51,2-48,8=2,4ms 98,8-48,8=50ms	2012
To the second	64,6-65,8=1,8ms 99-65,8=33,2	30-12 0,390
9	992-442=25	
	\$ 39,2-81,04=152,99,52-81,04=18,48	904E 0,517 S0 HZ 0,544
6	9498-44,2=1,6 99,2-44,2=25 \$ 39,2-81,04=1,52,99,52-81,04=1,848 84,32-82,8=1,52,99,52-82,8=1,6,42	SO HZ 0,544 60 HZ 0,635
4	86,8-85,36=1,44,99,6-8536=14,24	WIL TO THE TOTAL THE TOTAL TO T
- R		
0	88,56-840+1,52 99,68-84,04=12,64	
	289,84-88,36-128 9968-88,56-11,12	1004/2 1,156
(10)	0 20,96-29,46-1,2 9968-89,46-9,92	
	0 30 46 - 89, 84 = 0,92 94, 84 - 89, 84 = 5	2
66	28056-89,84=0,4293,2-89,84=3,36	300 HZ 1,404
93	3 80,5 - 89,94 = 0,56 92,44 - 89,94 = 2,5	
94	93,42-91,94-948 93,94-91,94=2	SOOHZ 1,542
(95)	92,02-91,61-0,41,83,28-91,61-1,64	600 HZ 4,540
96	91,69-91,33-0,36 92,44-91,33=1,44	400 HZ 11,457
(19	31,5-91,21=0,29 92,46-91,21=1,25	100
0	May May Land Dat to May - May	