Input signal	Set	Measured (Osc)
amplitude	0 – 80 mV	
width	15 us	
frequency	100 us	
delay	31 us	
attenuator	23	

CROC (LV)	Set	
Channel		
NEN	ON	
Transp	ON	
V0	ON	
CF1	OFF	
Gain	x	0 – 63
RC	-	
POL	128	0 – 255
Offset	x	0 – 255
POLIB	128	0 – 255
NofConv	4400	

Power Supply	
V (V)	I (A)
-5	0.023
12	0.190
3.4	0.01

CH_0		
Gain	Offset	
30	60	1
30	65	2
30	70	3
30	75	4
30	80	5
30	85	6
30	90	7
30	95	8
30	100	9

CH_0 Offset= 100	
Gain	
5	1
10	2
15	3
20	4
25	5
30	6
35	7
40	8
45	9
50	10
55	11
60	12
63	13

CH_0 Offset= 120	
Gain	
5	1
15	2
25	3
35	4
45	5
55	6
63	7

CH_1 Offset= 100	
Gain	
5	1
15	2
25	3
35	4
45	5
55	6
63	7

CH_2 Offset= 100	
Gain	
5	1
15	2
25	3
35	4
45	5
55	6
63	7