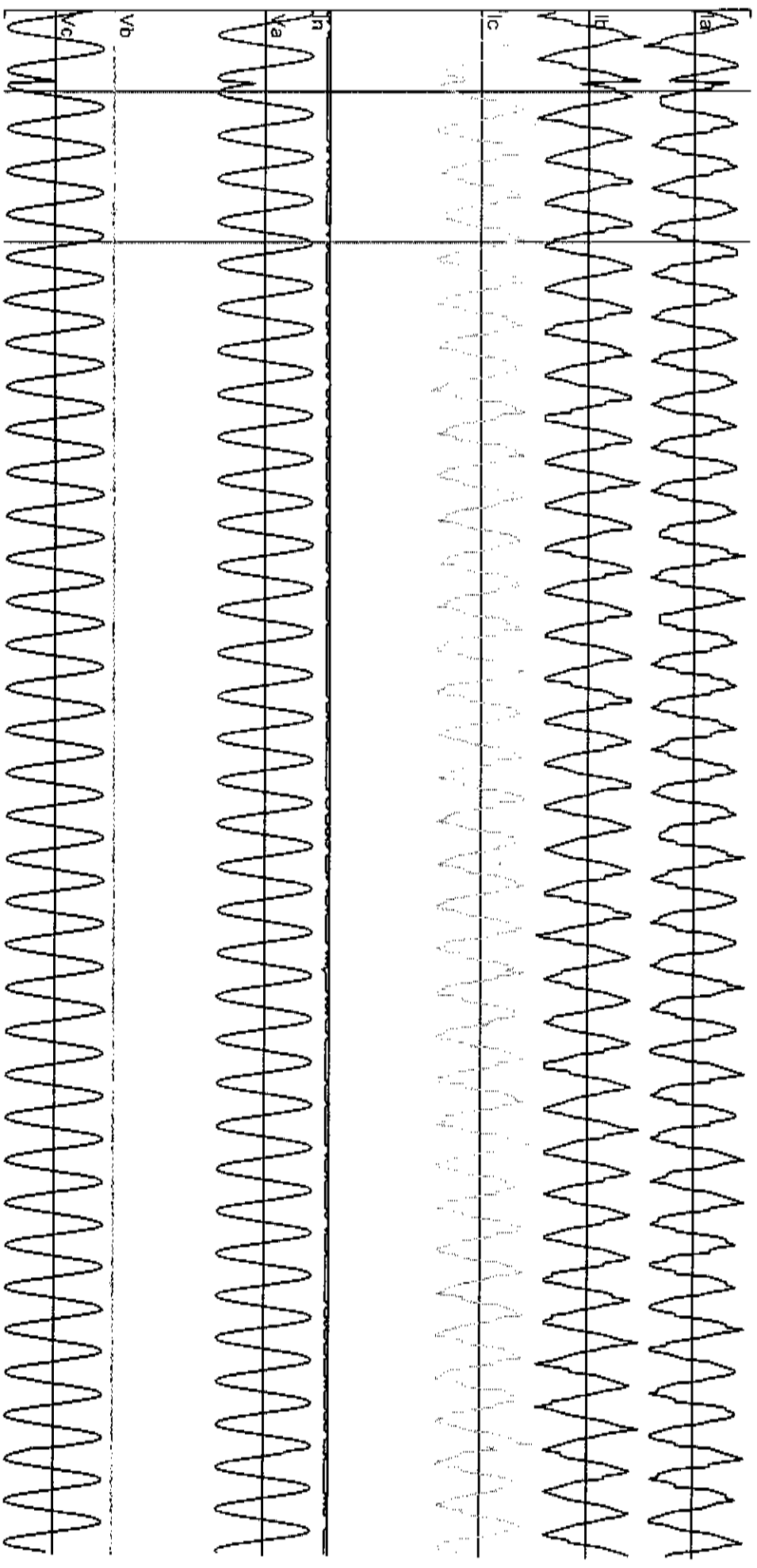


Oscillography Information

Comments

Cursor 1 = 89.59 ms
Cursor 2 = 31.25 ms
Delta = -58.34 ms
Trigger Date = 25/04/2010
Trigger Time = 17:31:10.000000

AXIS	CURSOR 1	CURSOR 2	DELTA
Ia	2.54A	-2.54A	-5.09A
Ib	-10.17A	7.63A	17.80A
Ic	7.63A	-7.63A	-15.26A
In	0.00A	-1.00A	-1.00A
Va	5724.71V	-5724.71V	-11449.42V
Vb	-61.56V	0.00V	61.56V
Vc	3508.69V	-3693.36V	-7202.05V

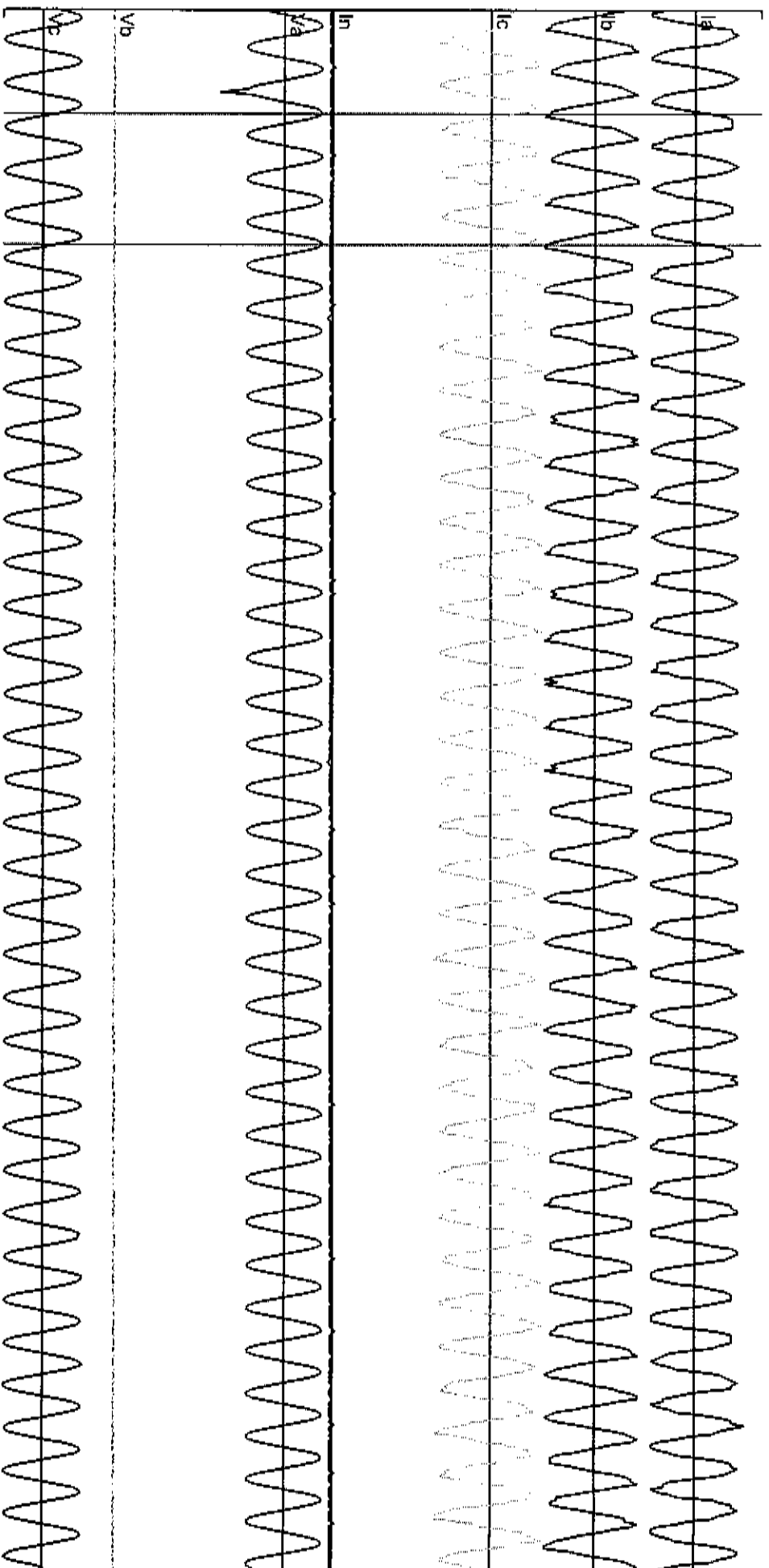


Oscillography Information

Comments

Cursor 1 = 93.22 ms
Cursor 2 = 48.73 ms
Delta = -44.49 ms
Trigger Date = 24/04/2010
Trigger Time = 10:53:14.000000

AXIS	CURSOR 1	CURSOR 2	DELTA
Ia	15.26A	-7.63A	-22.89A
Ib	-12.71A	15.26A	27.97A
Ic	-5.09A	-10.17A	-5.09A
In	-1.00A	-1.00A	0.00A
Va	3447.13V	-5847.82V	-9294.95V
Vb	0.00V	0.00V	0.00V
Vc	-2462.24V	-2031.35V	430.89V

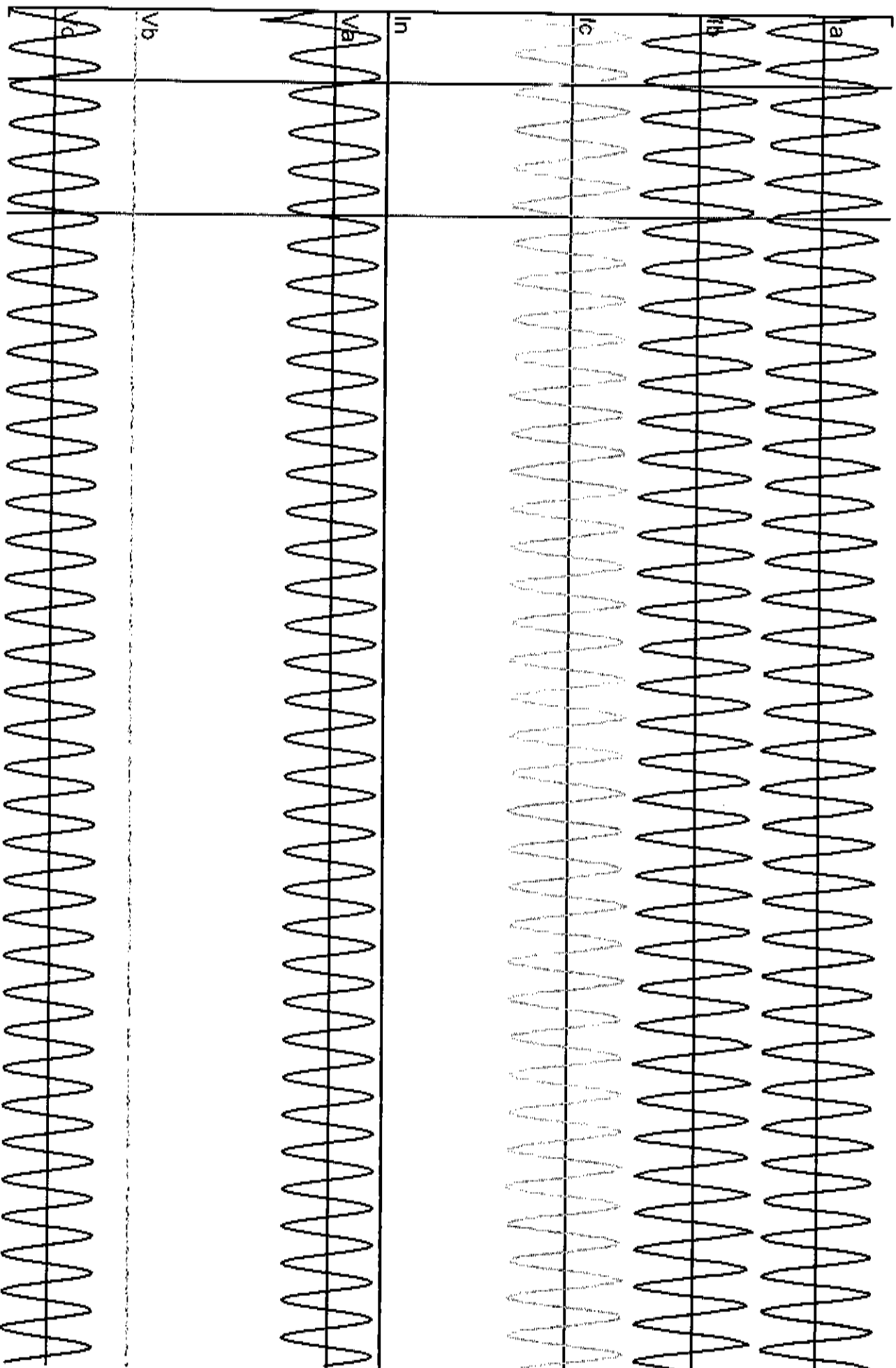


Oscillography Information

Comments

Cursor 1 = 89.59 ms
Cursor 2 = 31.25 ms
Delta = -58.34 ms
Trigger Date = 24/04/2010
Trigger Time = 06:11:48.000000

AXIS	CURSOR 1	CURSOR 2	DELTA
Ia	-108.08A	114.43A	222.51A
Ib	82.65A	-82.65A	-165.29A
Ic	44.50A	-38.14A	-82.65A
In	0.00A	-1.00A	-1.00A
Va	-2585.35V	2893.13V	5478.48V
Vb	0.00V	-61.56V	-61.56V
Vc	3324.02V	-3016.24V	-6340.27V

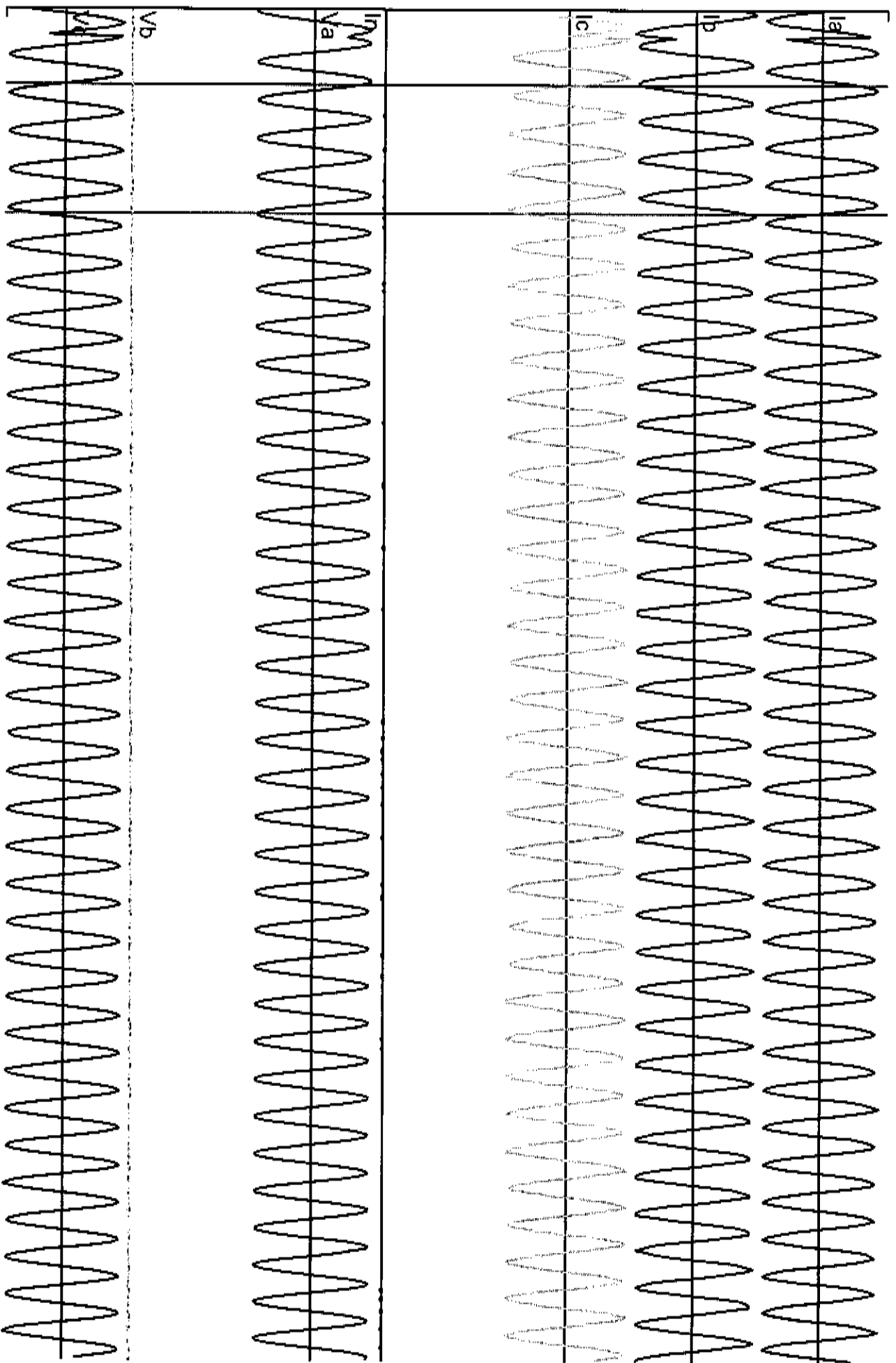


Oscillography Information

Comments

Cursor 1 = 91.10 ms
Cursor 2 = 33.90 ms
Delta = -57.20 ms
Trigger Date = 24/04/2010
Trigger Time = 05:32:38.000000

AXIS	CURSOR 1	CURSOR 2	DELTA
Ia	-5.09A	25.43A	30.51A
Ib	33.06A	-35.60A	-68.66A
Ic	-27.97A	7.63A	35.60A
In	0.00A	0.00A	0.00A
Va	-5786.26V	4862.93V	10649.19V
Vb	61.56V	0.00V	-61.56V
Vc	-3508.69V	-430.89V	3077.80V



Oscillography Information

Comments

Cursor 1 = 91.10 ms
Cursor 2 = 33.90 ms
Delta = -57.20 ms
Trigger Date = 24/04/2010
Trigger Time = 05:31:38.000000

AXIS	CURSOR 1	CURSOR 2	DELTA
Ia	-38.14A	2.54A	40.69A
Ib	-15.26A	48.32A	63.57A
Ic	55.94A	-50.86A	-106.80A
In	0.00A	0.00A	0.00A
Va	3324.02V	-5724.71V	-9048.73V
Vb	0.00V	0.00V	0.00V
Vc	5909.38V	-4062.70V	-9972.07V

