System Details

012 THE JC OSCILLATOR

Optimized Nο Order Bias Long Portfolio Bias Single

Position Limit 1 Notes

I TRIED LENGTHS OF 5, 10, 15 AND 20. THE BEST WAS 5. THE SYSTEM IS NOT OPTIMIZED. NO STOPS OF ANY KIND HAVE BEEN ACTIVATED. **** TO DO: TESTS ON

Market

Good Until Cancelled

Use Default Size

OTHER DATA ARRAYS. ****

Sell Short Order

Order Expiration

Signal Formula

Price Formula

Entry Size Method

C < Fml("00003")

Order Type

Buy Order

Market Order Type

Good Until Cancelled Order Expiration Entry Size Method Use Default Size

Signal Formula C > Fml("00001")

Price Formula

Entry Size Formula

Strategic Delay # of Bars

Tick 0

Minute 0

Day 0

Strategic Delay # of Bars

Order Expiration

Signal Formula

Price Formula

of Bars

Order Type

Buy to Cover Order

C > Fml("00004")

Entry Size Formula

0

Good Until Cancelled

Minute

Tick

0

Market

Day 0

Sell Order

Market Order Type

Order Expiration Good Until Cancelled

Signal Formula C < Fml("00002")

Price Formula

Strategic Delay # of Bars

Tick Ω

Minute Ω

Day Ω

Strategic Delay

Tick Minute Ω

Ω

Day Ω

Stops

BreakEven Stop

Positions None Floor Level 0.00 %

Trailing Stop

Positions None Profit Risk Value 0.00 % Trailing Periods Ω

Profit Target

Positions None Target Value 0.00 % Stop Loss

Positions None Stop Value 0.00 %

Inactivity Stop

Positions None Minimum Value 0.00 % Periods 0

Simulation Options

General Options

Points Only Test No **Initial Equity** 100000. Default Size 1000 Units **Broker Options**

Interest Rates

Margin Money Market 4.50 % 3.00 %

Trade Long	Yes		
Trade Short	Yes	Margin Requirement	
Optimization Results	5	Long Initial	100.00 %
		Long Maintenance	0.00 %
Trade Execution Options			
Realistic Market Prices	Yes	Short Initial	150.00 %
Buy Price	N/A	Short Maintenance	150.00 %
Sell Price	N/A		
Sell Short Price	N/A	Commissions	
Buy To Cover Price	N/A	Entry	\$10.00 Per Transaction
Delay To Open	1	Exit	\$10.00 Per Transaction
Slippage			
Buy	0.50 %		
Sell	0.50 %		
Sell Short	0.50 %		
Buy to Cover	0.50 %		
,	2.30 /0		