



Chatroom Hours:

(Eastern) Mon-Thurs 9:15am – 11:30am



EASY EMINI TRADE

<http://www.easyeminitrade.com>

Disclaimer

- *This presentation is for educational purposes only and the opinions expressed are those of the presenter only. All trades presented are NOT TRADED IN A LIVE ACCOUNT and should be considered hypothetical.*

Futures and Forex trading contains substantial risk and is not for every investor. An investor could potentially lose all or more than the initial investment. Risk capital is money that can be lost without jeopardizing ones' financial security or life style. Only risk capital should be used for trading and only those with sufficient risk capital should consider trading. Past performance is not necessarily indicative of future results.

We will start promptly at 4:00PM

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9:15am – 11:30am



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EBook set ups using standard indicators

Today's Webinar:

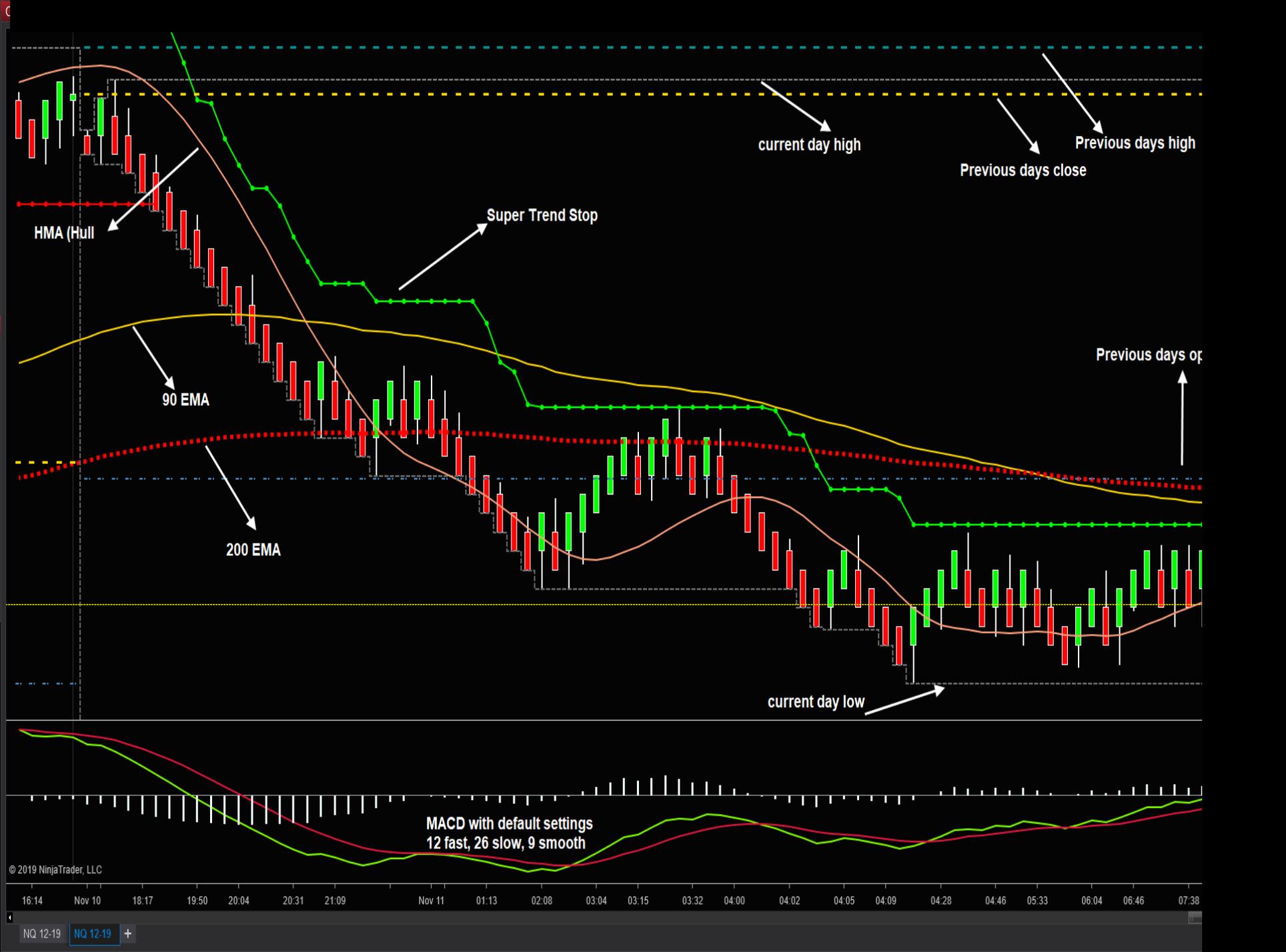
New Renko Set Up

Reference Areas I like marked on my charts

- The PP of Floor Trader Pivots on the NQ (all pivots and mid points on all other instruments)
- Previous days H-L-C
- 50% Fibonacci retracement (regular trading hours & Globex 6pm est open and 5pm est close.)
- 200 EMA & 90 EMA
- Major support and resistance areas and congestion areas created intraday

Setting up our charts

- **Use Ninza Renko bars for Ninja 8/ Uni Renko for NT7 / Renko Bricks w/ wicks for Sierra**
- **40 Hull Moving Average (HMA)**
- **90 EMA**
- **200 EMA**
- **Super Trend Stop**
- **MACD – default settings fast 12, slow 26, smooth 9**



Ninza Renko settings Ninja 8

NQ settings

Instrument

Applied	Properties
NQ 12-19 (ninZaRenko 12/6)	<ul style="list-style-type: none">▼ Data Series<ul style="list-style-type: none">Price based on: LastType: ninZaRenkoBrick Size: 12Trend Threshold: 6Tick Replay: <input type="checkbox"/>▼ Time frame<ul style="list-style-type: none">Load data based on: DaysDays to load: 5End date: 11/11/2019Trading hours: <Use instrument settings>Break at EOD: <input checked="" type="checkbox"/>▼ Chart style<ul style="list-style-type: none">Chart style: CandlestickBar width: 4▶ Candle body outline: <input type="checkbox"/> Solid, 1px▶ Candle wick: <input type="checkbox"/> Solid, 2pxColor for down bars: RedColor for up bars: Lime▼ Visual<ul style="list-style-type: none">Auto scale: <input checked="" type="checkbox"/>Center price on scale: <input type="checkbox"/>Display in Data Box: <input checked="" type="checkbox"/>Label: NQ 12-19Panel: 1▶ Price marker: <input type="checkbox"/>Scale justification: RightShow global draw objects: <input checked="" type="checkbox"/>▶ Trading hours break line: <input type="checkbox"/> Solid, 1px▼ Trades<ul style="list-style-type: none">Color for executions - buy: DodgerBlueColor for executions - sell: Magenta▶ NinjaScript strategy profitabl...: Lime Dot, 2px▶ NinjaScript strategy unprofit...: Red Dot, 2pxPlot executions: Do not plot

add remove *preset ninzarenko*

Ninza Renko Settings in Ninja 8

YM

Data Series ✕

Instrument 🔍

Applied	Properties
YM 12-19 (ninZaRenko 10/5)	<ul style="list-style-type: none">▼ Data Series<ul style="list-style-type: none">Price based on: LastType: ninZaRenkoBrick Size: 10Trend Threshold: 5Tick Replay: <input type="checkbox"/>▼ Time frame<ul style="list-style-type: none">Load data based on: DaysDays to load: 5End date: 11/11/2019Trading hours: <Use instrument settings>Break at EOD: <input checked="" type="checkbox"/>▼ Chart style<ul style="list-style-type: none">Chart style: CandlestickBar width: 4▶ Candle body outline: Solid, 1px▶ Candle wick: Solid, 2pxColor for down bars: RedColor for up bars: Lime▼ Visual<ul style="list-style-type: none">Auto scale: <input checked="" type="checkbox"/>Center price on scale: <input type="checkbox"/>Display in Data Box: <input checked="" type="checkbox"/>Label: YM 12-19Panel: 1▶ Price marker: <input type="checkbox"/>Scale justification: RightShow global draw objects: <input checked="" type="checkbox"/>▶ Trading hours break line: Solid, 1px▼ Trades<ul style="list-style-type: none">Color for executions - buy: DodgerBlueColor for executions - sell: Magenta▶ NinjaScript strategy profitabl...: Dot, 2px▶ NinjaScript strategy unprofit...: Dot, 2pxPlot executions: Do not plot

[add](#) [remove](#) preset ninzarenko

Ninza Renko Settings in Ninja 8

ES

Data Series ✕

Instrument

Applied	Properties
ES 12-19 (ninZaRenko 8/4)	<ul style="list-style-type: none">▼ Data Series<ul style="list-style-type: none">Price based on: LastType: ninZaRenkoBrick Size: 8Trend Threshold: 4Tick Replay: <input type="checkbox"/>▼ Time frame<ul style="list-style-type: none">Load data based on: DaysDays to load: 10End date: 11/11/2019Trading hours: <Use instrument settings>Break at EOD: <input checked="" type="checkbox"/>▼ Chart style<ul style="list-style-type: none">Chart style: CandlestickBar width: 4▶ Candle body outline: Solid, 1px▶ Candle wick: Solid, 2pxColor for down bars: RedColor for up bars: Lime▼ Visual<ul style="list-style-type: none">Auto scale: <input checked="" type="checkbox"/>Center price on scale: <input type="checkbox"/>Display in Data Box: <input checked="" type="checkbox"/>Label: ES 12-19Panel: 1▶ Price marker: <input type="checkbox"/>Scale justification: RightShow global draw objects: <input checked="" type="checkbox"/>▶ Trading hours break line: Solid, 1px▼ Trades<ul style="list-style-type: none">Color for executions - buy: DodgerBlueColor for executions - sell: Magenta▶ NinjaScript strategy profitabl...: Dot, 2px▶ NinjaScript strategy unprofit...: Dot, 2pxPlot executions: Do not plot

add remove preset ninzarenko

Ninza Renko Settings in Ninja 8

CL & 6e

Data Series ✕

Instrument

Applied	Properties
CL 12-19 (ninZaRenko 6/3)	<ul style="list-style-type: none">▼ Data Series<ul style="list-style-type: none">Price based on: LastType: ninZaRenkoBrick Size: 6Trend Threshold: 3Tick Replay: <input type="checkbox"/>▼ Time frame<ul style="list-style-type: none">Load data based on: DaysDays to load: 10End date: 11/11/2019Trading hours: <Use instrument settings>Break at EOD: <input checked="" type="checkbox"/>▼ Chart style<ul style="list-style-type: none">Chart style: CandlestickBar width: 4▶ Candle body outline: Solid, 1px▶ Candle wick: Solid, 2pxColor for down bars: RedColor for up bars: Lime▼ Visual<ul style="list-style-type: none">Auto scale: <input checked="" type="checkbox"/>Center price on scale: <input type="checkbox"/>Display in Data Box: <input checked="" type="checkbox"/>Label: CL 12-19Panel: 1▶ Price marker: <input checked="" type="checkbox"/>Scale justification: RightShow global draw objects: <input checked="" type="checkbox"/>▶ Trading hours break line: Solid, 1px▼ Trades<ul style="list-style-type: none">Color for executions - buy: DodgerBlueColor for executions - sell: Magenta▶ NinjaScript strategy profitabl...: Dot, 2px▶ NinjaScript strategy unprofit...: Dot, 2pxPlot executions: Do not plot

add remove preset ninzarenko

OK Cancel Apply

NinjaTrader 7 Uni Renko Bars

Period	
Price based on	Last
Type	UniRenko
Tick Trend	12
Tick Reversal	6
Tick Open Offset	2
Chart Style	
Chart style	Candlestick
Bar width	3
⊕ Candle outline	 Black; 1px
Color for down bars	 Red
Color for up bars	 LightGreen
⊕ Wick	 Black; 1px
Data	
Load data based on	Days
Days to load	2
End date	11/20/2019
Session template	<Use instrument settings>
Visual	
Auto scale	True
Display in Data Box	True
Label	NQ 12-19
Panel	1
Plot session break line	True
Price marker	True
Price marker color	 Black
Scale justification	Right
⊕ Session break line	 Silver; 1px
Show global draw objects	True
Trades	
Color for executions - buy	 Blue
Color for executions - sell	 Magenta
⊕ NinjaScript strategy profitable trac	 DarkGreen; 2px
⊕ NinjaScript strategy unprofitable t	 Crimson; 2px
Plot executions	TextAndMarker
Load data based on Determines how historical data is loaded.	

Apply Close

Sierra Renko Settings

NQ settings

Sierra Chart 2011 ExampleChartbook.cht Rithmic Trading 2019-11-16 09:04:47 Sat [Sim] DF:126 ST:2, 2 - [NQZ9-CME Flex Renko Inv 12-6-2 #5] [E-Mini NASDAQ]

File Edit Chart Analysis Tools Spreadsheet Trade Global Settings Window CB CW Help

Chart Settings - NQZ9-CME Flex Renko Inv 12-6-2 #5 - E-Mini NASDAQ 100 - CME

X C2 Rpl CVW TWV CTV Log TPW Dly We 1M 5M 10M 30M 1H

Main Settings | **Advanced Settings** | Advanced Settings 2 | Advanced Settings 3 | Alerts

Date Range In File (yyyy-mm-dd):

From: 2019-05-14 To: 2019-11-15

Use Number Of Days To Load

Days To Load: 20

Market Depth: 10

Adjust Proportional With Bar Period

Use Date Range

From: To:

Price Display Format: 0.01

Tick Size: 0.250000

Auto-Set From Data Feed

Volume at Price Mult: 1

Symbol:

NQZ9-CME Find

Trade and Current Quote Symbol:

Find

Use As Trade Only Symbol

Chart Data Type:

Intraday Chart

Intraday Chart Bar Period:

Bar Period Type:

Flex Renko Inverse Set (BarSize-Trend)

Setting: 12-6-2

Gap Fill - None

New Trend Bar A

Historical Chart Bar Period:

Days: 1

Weekly

Monthly

Quarterly

Yearly

Graph Draw Type:

Session Times (HH:MM)

Start Time:

End Time:

Use Evening Session

Evening Start

Evening End Time:

New Bar At Session

Load All Weekend

Automatically Rollover Futures Symbol

Save Days to Load, Intraday Bar Period, Graph Draw Type as Default

New Trend Bar When Range Exceeded | New Reversal Bar When Reversal Amount Met

New Trend Bar When Range Exceeded | New Bar When Open Crossed

New Trend Bar When Range Exceeded | New Reversal Bar When Reversal Amount Met Plus 1 Tick and References Prior Close

New Trend Bar When Range Met | New Reversal Bar When Reversal Amount Met

New Trend Bar When Range Met | New Bar When Open Crossed

New Trend Bar When Range Met | New Reversal Bar When Reversal Amount Met Plus 1 Tick and References Prior Close

New Trend Bar After Range Met | New Reversal Bar When Reversal Amount Met

New Trend Bar After Range Met | New Bar When Open Crossed

New Trend Bar After Range Met | New Reversal Bar When Reversal Amount Met Plus 1 Tick and References Prior Close

New Trend Bar After Range Met | Allow Change of Direction of Current Bar

New Trend Bar After Range Met | New Reversal Bar When Reversal Amount Met | First Trend Bar Same Length as Reversal

New Trend Bar When Range Exceeded | New Reversal Bar When Reversal Amount Met Plus 1 Tick and References Prior Close | First Trend Bar Same Length as Reversal

Edit Global Symbol Settings

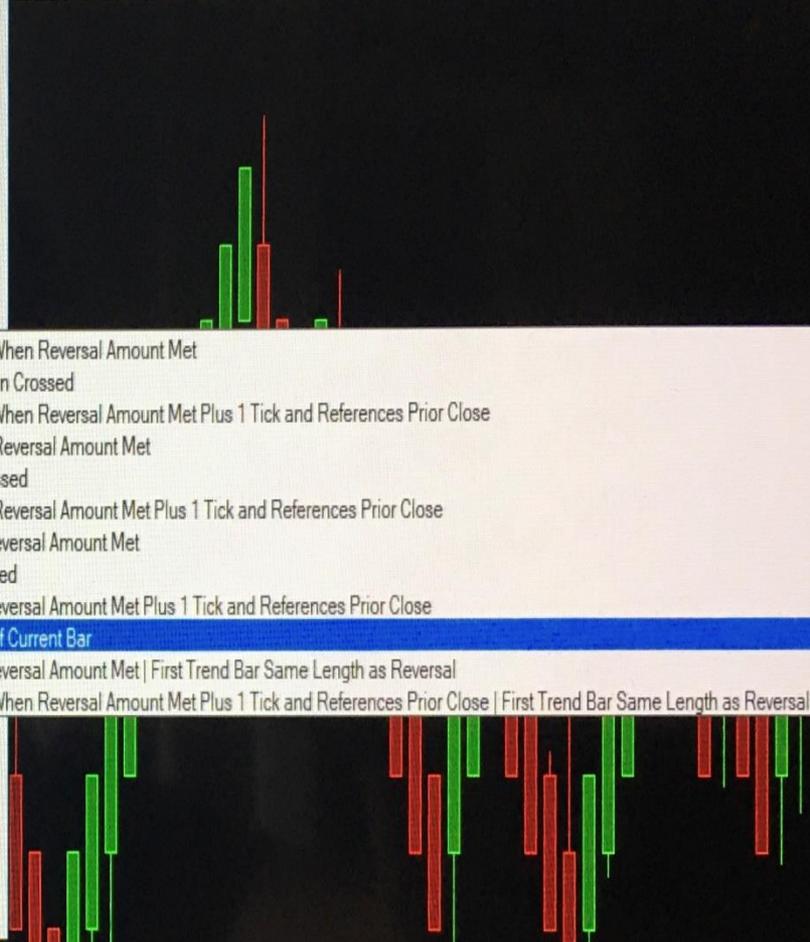
OK

Cancel

Apply

Help

8323.50 6x1 0 BV: 17 AV: 122 DV: 364030



Sierra Flex Renko Settings

YM – 10 Brick / 5 Trend – if market is fast then go to 12 Brick and 6 Trend

ES – 8 Brick / 4 Trend – if market is slow then you can use 6 Brick / 3 Trend

CL – 6 Brick / 3 Trend – if market is fast then use 8 Brick / 4 Trend

6e – 6 Brick / 3 Trend – if market is fast then use 8 Brick / 4 Trend

Ninja AU SuperTrend U11 Settings & NT7 EZ SuperTrend Stop

i Properties

Gen. Options

Baseline smoothing: EMA

Offset smoothing: Default

Offset type: True_Range

Reverse intra-bar:

Gen. Parameters

Baseline period: 2

Offset multiplier: 3

Offset period: 3

Gen. Plot & Sound

Show arrows:

Show paintbars:

Show stop line:

Sound alert active:

Gen. Plot Colors

Uptrend: Red

Downtrend: Lime

Gen. Plot Params

DashStyle stop dots: Dot

DashStyle stop line: Solid

PlotStyle stop dots: Dot

PlotStyle stop line: Line

Upclose opacity: 3

Width stop dots: 2

Width stop line: 2

Gen. Sound Alerts

New downtrend: short doorbell.wav

New uptrend: short doorbell.wav

Potential downtrend: \sounds\potentialdowntrend

Potential uptrend: \sounds\potentialuptrend.wa

Rearm time (sec): 30

Data Series

Input series: NQ 12-19 (ninZaRenko 1...

Set up

Calculate: On bar close

Label:

down *template*

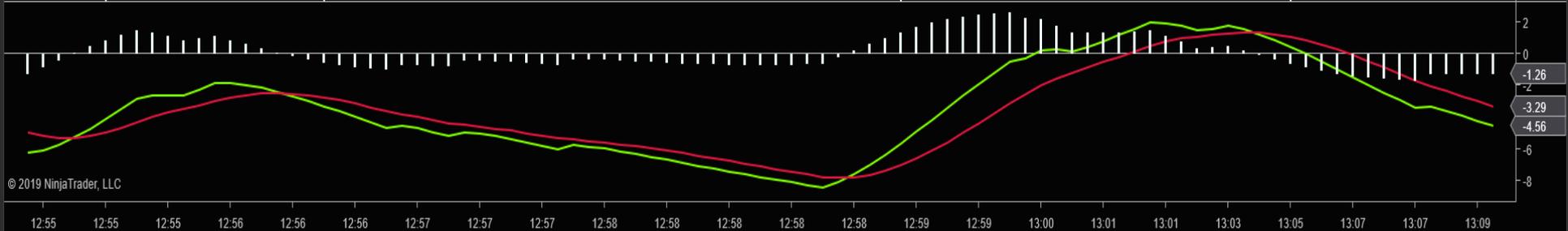
OK Cancel Apply

Short Entries –

Price closes below the SuperTrendStop and MACD histogram is plotting below 0. Place order 1 or 2 ticks below the low of the bar that closed below the SuperTrendStop. See examples in Webinar recording for additional entry option.

Long Entries-

Price closes above the SuperTrendStop and MACD histogram is plotting above 0. Place order 1 or 2 ticks above the high of the bar that closed above the SuperTrendStop. See examples in Webinar recording for additional entry option.



Scalp set up – Aggressive

Short Entries –

Close below the HMA (Hull Moving Average) – Place sell order 1 or 2 ticks below the low of the bar that closed below the HMA.

Long Entries-

Close above the HMA (Hull Moving Average) – Place buy order 1 or 2 ticks above the high of the bar that closed above the HMA.

Optional – only take them if the MACD agrees for the direction

The E-Book package includes:

- My ebook of high probability set ups that are traded in the room each day with free ebook updates whenever a revision is made
- 3 day trial to the education/chatroom - this will help you identify the set ups real time and ask me questions during the live market
- Unlimited access to my library of all my full length Webinar recordings; there are more than 50 in total each running over an hour. (you will not need to watch them all, once you purchase the package I will direct you on which ones to start with.
- Workspace template downloads for Sierra & Ninja – you can easily set up your charts by following the ebook / Webinar recordings
- Sample Trading Plan
- Trade recording & tracking sheets and Webinar Recording showing you how to track and record your trades for better trading results



Easy Emini Day Trading Set Ups

*Learn to day trade the eminis with these
conservative set ups*

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