Notes on Strategies Input Screen.

**aControlParameters**
*00 RunType* Set to Backtest when backtesting. Real-Time when trading in real-time
*01 TradeBeginTime* Time in hhmm 24-hour format
*01 TradeEndTime* Time in hhmm 24-hour format
*02-04 TradeBegin/EndTime* in hhmm 24-hour format. Set to -1 to disable multiple time zones
*05 ExitAtEndTime* Set to true to exit at the end time, false to remain in the trade until target and/or stop is hit
*06-08 Entry/Target/Stop* Sound Select sound file for Alert. Clear to disable

**aOrderParameters**
*01a Entry Type Long* Select Color Combination to Trigger Entry for Longs
*01b Entry Type Short* Select Color Combination to Trigger Entry for Shorts
*02 Entry Filter Override Value* Absolute Value for Advance/Decliners Where Above Can Only Trigger Longs and Below Can Only Trigger Shorts. 0 = disable
*02a Entry Filter Type Long* Internal Only = Only Take Trades if Internals Trend Direction Agrees, SP500 Only = Only Take Trades if SP500 Trend Direction Agrees, Either = 1 of the 2 Trend Direction Filter has to Agree, Both = Both Trend Direction Filters has to Agree
*02b Entry Filter Type Short* Internal Only = Only Take Trades if Internals Trend Direction Agrees, SP500 Only = Only Take Trades if SP500 Trend Direction Agrees, Either = 1 of the 2 Trend Direction Filter has to Agree, Both = Both Trend Direction Filters has to Agree"
*03 Enter on Candle Color Rotations Only* True = Have to Rotate Colors to Initiate a Trade, False = If Conditions for a Trade are in Agreement Upon StartUp or TradeBeginTime Immediately Fill Position
*04 Quantity1* Quantity1 is Designed for 1st Contract to Come Off at a Specified Distance. Can set to 0 to Keep From Initiating a Trade with a Specific Target if Only Interested in a Quantity2 Stop. If Quantity1 and Quantity2 are Both Set to 1 There Will Be 2 Contracts Total Traded.
*05 Quantity2* Quantity2 is Designed for 2nd Contract Runners. Can set to 0 to Keep From Initiating a Trade Without a Specific Target. If Quantity1 and Quantity2 are Both Set to 1 There Will Be 2 Contracts Total Traded.
*06 Order Type* Market = Best Available Price on Entries and Exits (Slippage May Occur), Limit = Only Enter at Specified Price (Not All Trades Will Be Filled In Real Time)

**bMoneyMgtParameters**
*01 DailyMaxGoal $* The Daily Goal Limit at Which Point the Strategy Will Stop Immediately
*02 DailyMaxLoss* $ The Daily Loss Limit at Which Point the Strategy Will Stop Immediately

**cExitParameters**
*01 Plot Target / StopLoss*
*02 StopLoss Tick* Initial Stop Loss (Number of Ticks)
*03 ProfitTarget 1* Ticks Target for Quantity 1 in Ticks. Setting this to 0 AND quantity 2 to 0 will result in only a trail (no target) (Number of Ticks)
*04 Trail Ticks* Number of Ticks to trail the position starts immediately upon candle close after entry (Number of Ticks)
*05a Exit Filter Type Long* The Opposite of the Entry Filter Type, If in a Trade and the Specified Filter Goes Against the Trade Trend Direction The the Stop Is Initiated.
*05b Exit Filter Type Short* The Opposite of the Entry Filter Type, If in a Trade and the Specified Filter Goes Against the Trade Trend Direction The the Stop Is Initiated."
*06a Exit # Color Rotations Long* 1 = 1st Change in Color Opposite Trade Direction The the Stop Is

Initiated. 2 = 2nd Change in Color Opposite Trade Direction The the Stop Is Initiated.
*06b Exit # Color Rotations Short* 1 = 1st Change in Color Opposite Trade Direction The the Stop Is Initiated. 2 = 2nd Change in Color Opposite Trade Direction The the Stop Is Initiated."

**dVisualParameters**
01-03 Select the font to use for text
04 Not related to strategy but puts tight trailing dots on your chart
05 Turns the background colors on the chart to green (bullish) red (bearish) or blue (mixed) based on the identified filter direction based on selection criteria.

**eUltimateCandleParameters**
00 Most Bullish Condition
01 Bullish Condition
02 Transitional Condition
03 Bearish Condition
04 Most Bearish Condition

**General**
*Account* Sets the account for which the strategy will trade against
*Calculate on bar close* When true, indicator values are calculated at the close of a bar, else each incoming tick (CPU intensive)
*Enabled* True Runs the Strategy, Must Set to False to Update Variables

**HistoricalFillProcessing**
*Fill Type* Fill algorithm used for backtesting. Set to NTScalp for closest approximation of *NTScalpRenko Bar.*
*Slippage* Slippage Calculated in ticks per fill.

**OrderHandling**
*Entries per direction* Does not apply to our strategy
Entry handling Does not apply to our strategy
*Exit on close* Exits all positions on session close. You should set to True to keep from carrying over orders and possible reversal entries.
*Exit on close seconds* Triggers the exit on close n seconds prior to the session close.
*Stop & target submission* Do not change
*Sync account position* Attempts to synchronize the account position(s) to the strategy position(s) on strategy enable.

**OrderProperties**
*Set order quantity* by strategy
*Time in force* day