Freebie EA/Indicator inputs

This first page contains inputs that are seen in both the EA and Indicator.

nPeriods : The number of days or weeks that the Indicator will show on the chart

Freebie_Type : Two choices Original (as per rules on pg1-8 of Freebie Thread)
or Freebie_3C (3sema dot, pivot fail, zigzag). 3C gives less signals than
the original but they can be more precise.

SemaDots: Two shows. AllDotz or Only_3s. This causes the EA/indicator to either to detect
all 3 semafor dots or to just concentrate on the BIG #3 dots.

usePivots: 4 choices - Pivots(typically called Daily), Camarilla, Fibonacci, or NoPivots

UsePivotMidLevels: Set this to false so EA/Indicator will not calculate the mid levels
between the pivots that are calculated. Less lines on chart

UseAutoTrend: Select any of the indicators shown to have EA determine upperTF Trend
choices include: ZigZag, _20sma, _3sema,PwR, _10ema_3TF,
OpenPrice, zeroLag, trend_magic, or None

Candles: HA_Candles or CandlePatterns_NoStochs. If you select CandlePatterns stochastics
are ignored

IgnoreStochastics: Set this to true if u want EA/Indicator to not use stochastics

TestTradeAgainstDailyyAverageRange: As per initial Dredding's rule you can select to have the
EA/Indicator to check and see if a possible signal/trade is close to
the daily average. If it is too close no trade is made. This only
works if you are using a Timeframe less than H4.

MaxAllowedEAStopLoss: Set the Maximum Pip value that is allowed for any stoploss that is
calculated or entered by the user.
MaxAllowedCandleSize: Set this in pips if you want the EA to check the candle size before
Placing a trade.

Start Time, End Time: Enter the time in hours that you want the EA to operate, else leave 0.

StopLoss: If this is set to a number the EA will use this as the stoploss and not auto-calculate it.

PopUp, Send_Notifications, Send_Email: Set any of these to true receive warnings. Some
require additional setup.

The following inputs are exclusive to the EA

Target_TakeProfit : Select the target profit EA will use to auto set a take profit. Selections
include _1to1, _2to1, _3to1, _4to1, NextPivot, UseDailyAverage(this only works if TF
you are using is less than H4)

MagicNum: Zee magic number :)

MoneyManagementType: Select to have EA calculate LotSizeBasedOnRisk: or use FixLot

The following parameters depend on which MoneyManagementType choice was made.
PercentRisk = 1.0: (use if LotSizeBasedOnRisk was selected)
FixedLotSize = 0.1: (use if FixedLot was selected)
If any of the following are set to a value the EA will stop trading for either the day or week.
The EA will reset when a new day or new week starts
DailyPercent_ProfitTarget = 0: (Entered value represent a percent)
WeeklyPercent_ProfitTarget = 0:

Select_BE_Type : There are 4 ways to set break even conditions.
        Pips – set break even when trade reaches x Pips
        Percent - setbreak even when trade reaches a percent of the take profit
        onSema – set break even when an opposite semafor appears
        No_BE - No break even condition
Any of the following depend on which Select_BE_type was picked.
BE_pips: Select pips above open to lock profit
BE_lock_pips: Pips above Open to set new stop
BE_Percent: Percent from Open to TakeProfit.
AfterBE_KeepTP: If set to Yes EA will remove TP once BE has been set
Close_xPercent_Lots_at_BE: If set then EA will close x% of lots when BE has been set

IF any of the following are set then the EA will use these instead of calculating them.
StopLoss
TakeProfit

TrailingStop: Set this to greater than 0 and EA will place and monitor a trailing stop

Use_ATR_StopLoss: If this is true then StopLoss is calculated using ATR
with the following settings (user can change settings):
ATRMultiplier:1
ATRPeriod=14
ATRTimeFrame=Current:

StackTradeStep: Set this to greater than 0 and EA will place stacking trades in the step indicated
StackLotsMultiplier: Set this to tell EA the lotsize value as new stack trades are created
MaxStackTrades: Max number of stacks that EA will allow
CloseTradesAfterStacks: Set this to a number less than MaxStackTrades. EA will stop stack
trading at that stack trade

Display: 3 choices
        showAsDisplay – Displays a graphical panel that shows account percent gain status
        showAsComments - Same a above except that the percent gain status is displayed as text
        NoDisplay: - show no display

ShowDebugInfo: Set this to Yes in order for EA to print to EXPERTS LOG program
operations. This will help to diagnose any issues we find.