

If you find any errors in the code below, please let me know.

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2 Long Wicks at Bottom

TC2000 Version:

MINC5.2 >= C1 AND

H <> L AND

H1 <> L1 AND

```
( ( O < C AND (O - L) >= ((H - O) * 2) ) OR
  ( C < O AND (C - L) >= ((H - C) * 2) ) OR
  ( O = C AND (C - L) >= ((H - C) * 2) ) ) AND
```

```
( ( O1 < C1 AND (O1 - L1) >= ((H1 - O1) * 2) ) OR
  ( C1 < O1 AND (C1 - L1) >= ((H1 - C1) * 2) ) OR
  ( O1 = C1 AND (C1 - L1) >= ((H1 - C1) * 2) ) )
```

TOS Version:

Two Long Wicks at Short-Term Bottom

A potential Bullish Reversal Setup

Written by Ed Carter

#

def O = open; def C = close; def H = high; def L = low;

def O1 = open[1]; def C1 = close[1]; def H1 = high[1]; def L1 = low[1];

def MINC5 = Lowest(close, 5);

#

plot LgWkBot = (

```
( ( O1 < C1 AND (O1 - L1) >= ((H1 - O1) * 2) ) OR
  ( C1 < O1 AND (C1 - L1) >= ((H1 - C1) * 2) ) or
  ( O1 == C1 AND (C1 - L1) >= ((H1 - C1) * 2) ) ) AND
```

MINC5[2] >= C1 AND

H <> L AND

H1 <> L1 AND

```
( ( O < C AND (O - L) >= ((H - O) * 2)) OR
  ( C < O AND (C - L) >= ((H - C) * 2)) OR
  ( O == C AND (C - L) >= ((H - C) * 2)))
```

);

2 Long Wicks at Top

TC2000 Version:

```
MAXC5.2 <= C1 AND
H <> L AND
H1 <> L1 AND
```

```
( ( O > C AND (H - O) >= ((O - L) * 2) ) OR
  ( C > O AND (H - C) >= ((C - L) * 2) ) OR
  ( O = C AND (H - C) >= ((C - L) * 2) ) ) AND

( ( O1 > C1 AND (H1 - O1) >= ((O1 - L1) * 2) ) OR
  ( C1 > O1 AND (H1 - C1) >= ((C1 - L1) * 2) ) OR
  ( O1 = C1 AND (H1 - C1) >= ((C1 - L1) * 2) ) )
```

TOS Version:

```
# Two Long Wicks at Short-Term Top
# A potential Bearish Reversal Setup
# Written by Ed Carter
#
def O = open; def C = close; def H = high; def L = low;
def O1 = open[1]; def C1 = close[1]; def H1 = high[1]; def L1 = low[1];
def MAXC5 = Highest(close, 5);
#
plot LgWkTop = (
  MAXC5[2] <= C1 AND
  H <> L AND
  H1 <> L1 AND
  ( ( O > C AND (H - O) >= ((O - L) * 2) ) OR
    ( C > O AND (H - C) >= ((C - L) * 2) ) OR
    ( O == C AND (H - C) >= ((C - L) * 2) ) ) AND
  ( ( O1 > C1 AND (H1 - O1) >= ((O1 - L1) * 2) ) OR
    ( C1 > O1 AND (H1 - C1) >= ((C1 - L1) * 2) ) OR
    ( O1 == C1 AND (H1 - C1) >= ((C1 - L1) * 2) ) )
);
```