

Bear J-hook (as of 8-29-15)

TC2000:

```
( AVGV63 * C >= 1000000 AND
( MAXC30.4 / MINC10 >= 1.14) AND
( MAXC5 <= MAXC30.4 - ( (MAXH30.4 - MINL10.4) * 0.5 ) ) AND
( (C < H1) OR (C < H2) ) AND
C < MAXC3 AND
C < XAVGC8 AND
C1 >= MINL20.2 AND
C >= 5) AND

( ((H1 = MAXH4) OR (H2 = MAXH4) OR (H3 = MAXH4) ) AND
( MINC3 > MINC4.3 ) AND
( AVGL3.5 < AVGL3.8 ) AND
( AVGL3.8 < AVGL3.13 ) AND
( AVGL3.13 < AVGL3.18 ) ) OR

((MAXC3 > MINC7.3) OR
(MAXC3.1 > MINC7.3) OR
(MAXC3.2 > MINC7.3) OR
(MAXC3.3 > MINC7.3) OR
(MAXC3.4 > MINC7.3) OR
(MAXC3.5 > MINC7.3) OR
(MAXC3.6 > MINC7.3) OR
(MAXC3.7 > MINC7.3))
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TOS:

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#
# Bearish J-hook 8-29-15
# Written by Ed Carter
#
def AVGV63 = Average(volume, 63);
def C = close;
def MAXC30 = Highest(close, 30);
def MINC10 = Lowest(close, 10);
def MAXC5 = Highest(close, 5);
def MAXH30 = Highest(high, 30);
def MINL10 = Lowest(low, 10);
def H = high;
def MAXC3 = Highest(close, 3);
def XAVGC8 = ExpAverage(close, 8);
def MINL20 = Lowest(low, 20);
def MAXH4 = Highest(high, 4);
def MINC3 = Lowest(close, 3);
def MINC4 = Lowest(close, 4);
def AVGL3 = Average(low, 3);
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def MINC7 = Lowest(close, 7);

plot Bear_JHook = (
((AVGV63 * C >= 1000000) AND
 ( MAXC30[4] / MINC10 >= 1.14) AND
 ( MAXC5 <= MAXC30[4] - ( (MAXH30[4] - MINL10[4]) * 0.5 ) ) AND
 ( (C < H[1]) OR (C < H[2]) ) AND
C < MAXC3 AND
C < XAVGC8 AND
C[1] >= MINL20[2] AND
C >= 5) AND

( ( (H[1] == MAXH4) OR (H[2] == MAXH4) OR (H[3] == MAXH4) ) AND
 ( MINC3 > MINC4[3] ) AND
 ( AVGL3[5] < AVGL3[8] ) AND
 ( AVGL3[8] < AVGL3[13] ) AND
 ( AVGL3[13] < AVGL3[18] ) ) OR

((MAXC3 > MINC7[3]) OR
(MAXC3[1] > MINC7[3]) OR
(MAXC3[2] > MINC7[3]) OR
(MAXC3[3] > MINC7[3]) OR
(MAXC3[4] > MINC7[3]) OR
(MAXC3[5] > MINC7[3]) OR
(MAXC3[6] > MINC7[3]) OR
(MAXC3[7] > MINC7[3])) )
);
```