

PCF's use in Scans:

Julia:

1. Bull Flag

$\text{MAXH3} < \text{MAXH6}$ AND $\text{MAXH6} < \text{MAXH9}$ AND $\text{MAXH9} < \text{MAXH12}$ AND $\text{MINL12} > \text{MINL20}$ AND $\text{MINL20} > \text{MINL30}$

2. Support

$\text{MINL3} > (\text{MINL100.4})$ AND $\text{MINL3} < (\text{MINL100.4}) * 1.02$

3. Resistance

$\text{MAXH3} < (\text{MAXH100.4})$ AND $\text{MAXH3} > (\text{MAXH100.4}) * .98$

Michael:

1. Close as Percent of Range

$100 * (\text{C-L}) / (\text{H-L})$

2. Range as Percent of Average Range

$100 * (\text{H-L}) / (\text{AvgH60} - \text{AvgL60})$

3. Body as % of Candle

$100 * (\text{ABS}(\text{C-O}) / (\text{H-L}))$

4. Near Doji

$(\text{ABS}(\text{O-C}) \leq ((\text{H-L}) * .05))$

5. Near Doji Yesterday

$(\text{ABS}(\text{O1-C1}) \leq ((\text{H1-L1}) * .05))$