

Need an indicator that displays in a table format on the chart the past occurrence of Bullish and Bearish 5Minute candles that all had 5 consecutive 1 Minute bullish or bearish candles(defined as Pat1) .

The indicator will be set only on the 5 minute(5M) chart.
The candle of Pattern1 must be selectable in the parameter.

| INDICATOR PARAMETER | |
|-------------------------------|---------------------|
| Time selection | OS /Broker |
| Previous Days for calculation | <i>N</i> |
| Bullish candle color of Pat1 | <i>Select color</i> |
| Bearish candle color of Pat1 | <i>Select color</i> |
| Display Pat1 | <i>True/False</i> |
| Display Pat2 | <i>True/False</i> |
| Display Pat3 | <i>True/False</i> |
| Display Pat4 | <i>True/False</i> |
| Display Pat5 | <i>True/False</i> |

3. Detail of Pattern 1 to 5:

Pattern1:
All 5 candles Bullish or Bearish.

Pattern2:
1st:Bull, 2nd: Bear or 1st: Bear, 2nd :Bull

Pattern3:
1st: Bull, 2nd : Bull, 3rd :Bear or 1st: Bear, 2nd : Bear, 3rd :Bull

Pattern4:
1st: Bull, 2nd : Bull, 3rd :Bull,4th: Bear or 1st: Bear, 2nd : Bear, 3rd :Bear, 4th:Bull

Pattern5:
1st: Bull, 2nd : Bull, 3rd :Bull, 4th:Bull, 5th: Bear or 1st: Bear, 2nd : Bear, 3rd :Bear,
4th: Bear, 5th: Bull

Others: Candle patterns beside Pat1-Pat5 that contains cross candles(same price after 1 minute).

4. The type of time for calculation,collecting the data must be selectable inside the

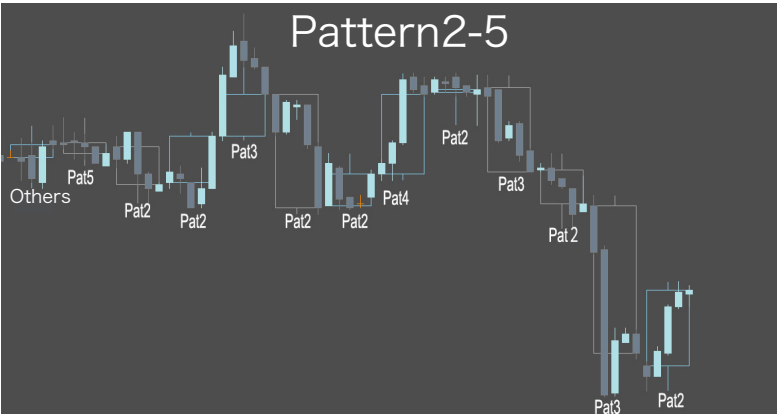
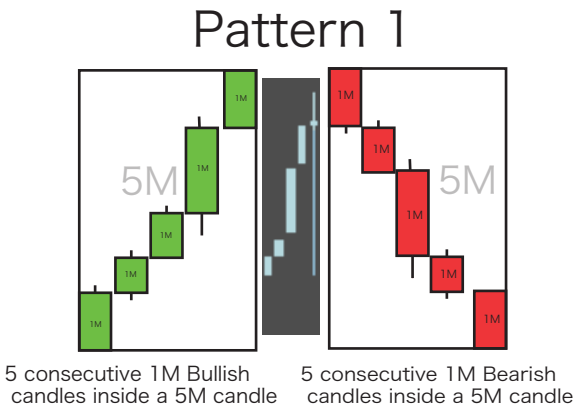
[illegible]

Table with figures

| | Detail of Occurrence of Pattern 1 (0-23o'clock) | | | | | | | | | | | | | | | | | | | | | | | Average Occurrence of All Patterns per day: | |
|--------------------------|--|---|-----|-----|-----|---|-----|-----|-----|---|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|---|---------|
| 10 DAYS | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | |
| 1 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 1 | 0 | 1 | 4 | 1 | 0 | 1 | 1 | 0 | 1 | 4 | 1 | 0 | Pat1 |
| 2 | 1 | 0 | 0 | 2 | 1 | 0 | 0 | 2 | 1 | 0 | 0 | 2 | 0 | 2 | 1 | 0 | 0 | 2 | 1 | 0 | 2 | 1 | 0 | 0 | 0.7625 |
| 3 | 0 | 0 | 1 | 2 | 0 | 0 | 1 | 2 | 0 | 0 | 1 | 2 | 1 | 2 | 0 | 1 | 0 | 0 | 1 | 1 | 2 | 0 | 1 | 0 | Pat2 |
| 4 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 1 | 0 | 1 | 0 | 2 | 0 | 0 | 2 | 0 | 1 | 0 | 2 | 0 | 76 |
| 5 | 1 | 0 | 0 | 5 | 1 | 0 | 0 | 5 | 1 | 0 | 0 | 5 | 0 | 5 | 0 | 0 | 0 | 0 | 0 | 0 | 5 | 0 | 0 | 0 | Pat3 |
| 6 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 6 | 0 | 0 | 0 | 0 | 1 | 65 |
| 7 | 0 | 0 | 2 | 0 | 0 | 0 | 2 | 0 | 0 | 0 | 2 | 0 | 2 | 0 | 0 | 0 | 3 | 0 | 0 | 2 | 0 | 0 | 0 | 3 | Pat4 |
| 8 | 2 | 0 | 1 | 0 | 2 | 0 | 1 | 0 | 2 | 0 | 1 | 0 | 1 | 0 | 5 | 0 | 1 | 0 | 0 | 1 | 0 | 5 | 0 | 1 | 66 |
| 9 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | Pat5 |
| 10 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 68 |
| 11 | 0 | 0 | 0 | 3 | 0 | 0 | 0 | 3 | 0 | 0 | 0 | 3 | 0 | 3 | 3 | 0 | 0 | 0 | 1 | 0 | 3 | 3 | 0 | 0 | Others: |
| 12 | 1 | 0 | 3 | 0 | 1 | 0 | 3 | 0 | 1 | 0 | 3 | 0 | 3 | 0 | 1 | 0 | 0 | 0 | 2 | 3 | 0 | 1 | 0 | 0 | 12.2375 |
| Avrg Occ Pat1 each hour. | 0.5 | 0 | 0.7 | 1.4 | 0.5 | 0 | 0.7 | 1.4 | 0.5 | 0 | 0.7 | 1.4 | 0.7 | 1.4 | 1.4 | 0.4 | 0.5 | 0.3 | 1.4 | 0.7 | 1.4 | 1.4 | 0.4 | 0.5 | |

The above table was created by Excel with some random numbers .

The Previous days is set to 10 so data of 10 previous days is displayed on the table above.

How to read the table: Example with 0 O' clock,
Pat1 occured 5 times in the last 10 days between 0 to 1 o' clock.
from 00:05-00:10=1 time,
from 00:20-00:25=1 time,
from 00:35-00:40=2 times,
from 00:55-01:00 1 time.
5times/10days: 0.5 times per day in average.

Obtained by adding all the average
per hour of Pattern1
(0.5+0+0.7 · · 0.5) /24=0.7625

Pat 2-5 and “Others” are not displayed in detail like Pat 1.
Only its Average Occurence per N days is displayed.
Note that there are 288 5minute candles per day.
So the Addition of
Average Ocurrance of Pat1+Pat2+Pat3+Pat4+Pat5 and Others must be
more or less <=288.

END