

Open Location
<input type="checkbox"/> within yday VA --
<input type="checkbox"/> outside yday VA, inside range +
<input type="checkbox"/> outside yday VA and range ++

Open Type
<input type="checkbox"/> open drive ++
<input type="checkbox"/> open test drive +
<input type="checkbox"/> open rejection reversal -
<input type="checkbox"/> open auction --

Open result (come back after open)
<input type="checkbox"/> acceptance of location
<input type="checkbox"/> rejection of location

Value Placement
<input type="checkbox"/> Trending
<input type="checkbox"/> Neutral



<input type="checkbox"/> with gaps ascending/descending ++
<input type="checkbox"/> overlaps ascending/descending +



<input type="checkbox"/> mixed overlap -
<input type="checkbox"/> value inside value --
<input type="checkbox"/> value engulf +-

Day Type
<input type="checkbox"/> Trending
<input type="checkbox"/> Neutral



<input type="checkbox"/> Double distribution (weaker) gap fill y/n?
<input type="checkbox"/> Trend Normal (reference breaks, fast distributions)
<input type="checkbox"/> Trend Reversal (reference stack behind, weak pday profile, overlaps)



<input type="checkbox"/> Normal day (wide IB, close in mid)
<input type="checkbox"/> Neutral day (avg IB, skewed close)
<input type="checkbox"/> Normal day variation (P/B type w/tail)

Anomalies



<input type="checkbox"/> Poor high/low (stacked TPOs)
<input type="checkbox"/> Singles (within distribution)
<input type="checkbox"/> Tails (edge)