SMT Strategy V3 — ORIGINAL version — parameter list

NinjaTrader display name: **SMT Strategy** | class **AllinOneStrategy** | Source file (original, dated 02/12/2025 2:04 PM): PC2 (DESKTOP-09E03F9): C:\Users\David\Desktop\USB Files\Files from Main PC, June 2026\New folder\Youssef Strategy V3\SMT Strategy V3.cs
12 groups · 656 parameters (25 of them fixed-value stubs) · 96 section-header rows. Defaults come from field initialisers in the source code (State.SetDefaults sets no parameter values). Extra columns for comparison: default in the current installed build (C:\Users\David\Documents\NinjaTrader 8\bin\Custom\Strategies\SMT Strategy V3.cs, 04/08/2026) and the value saved in PC2 workspace "TEST LAYOUT" (16/09/2026; saved with the current build). Yellow = differs from the original default. 'n/a' = no value found.

001. =====Trade Lot Size===== (6 parameters)

Order	Name	Property	Type	Default (original)	Default (current build)	Saved (workspace)	Range	Description / note
1	001.01 1st Trade Quantity	Trade1Quantity	int	1	1	1	0, int.MaxValue	n/a
2	001.02 2nd Trade Quantity	Trade2Quantity	int	0	0	0	0, int.MaxValue	n/a
3	001.03 3rd Trade Quantity	Trade3Quantity	int	0	0	0	0, int.MaxValue	n/a
4	001.04 4th Trade Quantity	Trade4Quantity	int	0	0	0	0, int.MaxValue	n/a
5	001.05 Allow Multiple Trades	AllowMultipleTrades	bool	false	false	false	n/a	n/a
6	001.06 Max Positions Allowed	MaxPositionsAllowed	int	1	1	1	1, int.MaxValue	n/a

002-012. =====Entry settings===== (106 parameters)

Order	Name	Property	Type	Default (original)	Default (current build)	Saved (workspace)	Range	Description / note
7	==========							
8	***002. =====Sweep Entry Settings =====***							
9	002.01 Use LTF Sweep Entry	UseLTFSweepEntry	bool	false	false	false	n/a	n/a
10	002.02 Use HTF Sweep Entry	UseHTFSweepEntry	bool	false	false	false	n/a	n/a
11	002.03 Use Sweep Display Only	UseSweepDisplayOnly	bool	false	false	false	n/a	n/a
12	002.04 Use LTF Sweep as Combined Entry	UseLTFSweepCombinedEntry	bool	false	false	false	n/a	n/a
13	002.05 Use HTF Sweep as Combined Entry	UseHTFSweepCombinedEntry	bool	false	false	false	n/a	n/a
14	002.06 Signal Order (0=Any, 1=1st, 2=2nd...)	SweepSignalOrder	int	0	0	0	0, 8	n/a
15	002.07 Max Bars Between Signals	SweepMaxBarsBetween	int	10	10	10	1, 500	n/a
16	002.08 Sweep Entry Plus Ticks	SweepEntryPlusTicks	int	0	0	0	0, 100	n/a
17	002.09 HTF Timeframe (minutes)	SweepHTFTimeframe	int	15	15	15	n/a	n/a
18	==========							
19	***003. =====FVG Entry Settings =====***							
20	003.01 Use FVG Entry	UseFVGEntry	bool	false	false	false	n/a	n/a
21	003.02 Use FVG Display Only	UseFVGDisplayOnly	bool	false	false	false	n/a	n/a
22	003.03 Use FVG Combined Entry	UseFVGCombinedEntry	bool	false	false	false	n/a	n/a
23	003.04 Signal Order (0=Any, 1=1st, 2=2nd...)	FVGSignalOrder	int	0	0	0	0, 8	n/a
24	003.05 Max Bars To Retest (default 20)	FVGMaxBarsToRetest	int	20	20	20	1, 200	n/a
25	003.06 Max Bars After Retest (default 10)	FVGMaxBarsAfterRetest	int	10	10	10	1, 100	n/a
26	003.07 Max Bars Between Signals	FVGMaxBarsBetween	int	10	10	10	1, 500	n/a
27	003.08 FVG Entry Plus Ticks	FVGEntryPlusTicks	int	0	0	0	0, 100	n/a

Order	Name	Property	Type	Default (original)	Default (current build)	Saved (workspace)	Range	Description / note
28	003.09 Use Entry Bar Close Above/Below Prior Bar H/L	UseFVGEntryBarCloseAboveBelowPrior	bool	true	true	true	n/a	n/a
29	003.10 Use Entry X Ticks Out of FVG	UseFVGEntryTicksOutOfFVG	bool	false	false	false	n/a	n/a
30	003.11 FVG Entry Ticks Out of FVG	FVGEntryTicksOutOfFVG	int	5	5	5	1, 100	n/a
31	003.12 Use Entry Close of Bar Plus X Ticks	UseFVGEntryCloseBarPlusTicks	bool	false	false	false	n/a	n/a
32	003.13 FVG Entry Close Bar Plus Ticks	FVGEntryCloseBarPlusTicks	int	5	5	5	1, 100	n/a
33	003.14 Use FVG Width Filter	UseFVGWidthFilter	bool	false	false	false	n/a	n/a
34	003.15 FVG Minimum Width (Ticks)	FVGMinWidthTicks	int	10	10	10	1, 1000	n/a
35	**********							
36	***004. =====IFVG Entry Settings =====***							
37	004.01 Use IFVG Entry	UseIFVGEntry	bool	false	false	false	n/a	n/a
38	004.02 Use IFVG Display Only	UseIFVGDisplayOnly	bool	false	false	false	n/a	n/a
39	004.03 Use IFVG Combined Entry	UseIFVGCombinedEntry	bool	false	false	false	n/a	n/a
40	004.04 Signal Order (0=Any, 1=1st, 2=2nd...)	IFVGSignalOrder	int	0	0	0	0, 8	n/a
41	004.05 Max Bars Between Signals	IFVGMaxBarsBetween	int	10	10	10	1, int.MaxValue	n/a
42	004.06 IFVG Entry Plus Ticks	IFVGEntryPlusTicks	int	0	0	0	0, int.MaxValue	n/a
43	004.07 Use Entry X Ticks Out of IFVG	UseIFVGEntryTicksOutOfFVG	bool	false	false	false	n/a	n/a
44	004.08 IFVG Entry Ticks Out of IFVG	IFVGEntryTicksOutOfFVG	int	5	5	5	1, 100	n/a
45	004.09 Use Entry Close of Bar Plus X Ticks	UseIFVGEntryCloseBarPlusTicks	bool	false	false	false	n/a	n/a
46	004.10 IFVG Entry Close Bar Plus Ticks	IFVGEntryCloseBarPlusTicks	int	5	5	5	1, 100	n/a
47	004.11 Use IFVG Width Filter	UseIFVGWidthFilter	bool	false	false	false	n/a	n/a
48	004.12 IFVG Minimum Width (Ticks)	IFVGMinWidthTicks	int	10	10	10	1, 1000	n/a
49	004.13 Max Candles To Wait For IFVG	IFVGMaxCandlesToWait	int	100	100	100	1, 500	n/a
50	**********							
51	***005. =====CISD Entry Settings =====***							
52	005.01 Use CISD Entry	UseCISDEntry	bool	false	false	false	n/a	n/a
53	005.02 Use CISD Display Only	UseCISDDisplayOnly	bool	false	false	false	n/a	n/a
54	005.03 Use CISD Combined Entry	UseCISDCombinedEntry	bool	false	false	false	n/a	n/a
55	005.04 Signal Order (0=Any, 1=1st, 2=2nd...)	CISDSignalOrder	int	0	0	0	0, 8	n/a
56	005.05 Max Bars Between Signals	CISDMaxBarsBetween	int	10	10	10	1, 500	n/a
57	005.06 CISD Entry Plus Ticks	CISDEntryPlusTicks	int	0	0	0	0, 100	n/a
58	**********							
59	***006. =====BOS Entry Settings =====***							
60	006.01 Use BOS Entry	UseBOSEntry	bool	false	false	false	n/a	n/a
61	006.02 Use BOS Display Only	UseBOSDisplayOnly	bool	false	false	false	n/a	n/a
62	006.03 Use BOS Combined Entry	UseBOSCombinedEntry	bool	false	false	false	n/a	n/a

Order	Name	Property	Type	Default (original)	Default (current build)	Saved (workspace)	Range	Description / note
63	006.04 Signal Order (0=Any, 1=1st, 2=2nd...)	BOSSignalOrder	int	0	0	0	0, 8	n/a
64	006.05 Pivot Left Bars	BOSPivotLeftBars	int	5	5	5	1, 50	n/a
65	006.06 Pivot Right Bars	BOSPivotRightBars	int	5	5	5	1, 50	n/a
66	006.07 Max Bars To Break (default 30)	BOSMaxBarsToBreak	int	30	30	30	1, 200	n/a
67	006.08 Max Bars Between Signals	BOSMaxBarsBetween	int	10	10	10	1, 500	n/a
68	006.09 BOS Entry Plus Ticks	BOSEntryPlusTicks	int	0	0	0	0, 100	n/a
69	==========							
70	***007. =====HeikenAshi Entry Settings =====***							
71	007.01 Use LTF HeikenAshi Entry	UseLTFHeikenAshiEntry	bool	false	false	false	n/a	n/a
72	007.02 Use HTF HeikenAshi Entry	UseHTFHeikenAshiEntry	bool	false	false	false	n/a	n/a
73	007.03 Use LTF HeikenAshi Display Only	UseLTFHeikenAshiDisplayOnly	bool	false	false	false	n/a	n/a
74	007.04 Use HTF HeikenAshi Display Only	UseHTFHeikenAshiDisplayOnly	bool	false	false	false	n/a	n/a
75	007.05 Use LTF HeikenAshi as Combined Entry	UseLTFHeikenAshiCombinedEntry	bool	false	false	false	n/a	n/a
76	007.06 Use HTF HeikenAshi as Combined Entry	UseHTFHeikenAshiCombinedEntry	bool	false	false	false	n/a	n/a
77	007.07 Signal Order (0=Any, 1=1st, 2=2nd...)	HeikenAshiSignalOrder	int	0	0	0	0, 8	n/a
78	007.08 Max Bars Between Signals	HeikenAshiMaxBarsBetween	int	10	10	10	1, 100	n/a
79	007.09 HeikenAshi Entry Plus Ticks	HeikenAshiEntryPlusTicks	int	0	0	0	0, int.MaxValue	n/a
80	007.10 HTF Timeframe (minutes)	HeikenAshiHTFTimeframe	int	15	15	15	1, int.MaxValue	n/a
81	==========							
82	***008. =====Preset High/Low of Day Break Entry Settings =====***							
83	008.01 Use Preset High/Low Entry	UsePresetHighLowEntry	bool	false	false	false	n/a	n/a
84	008.02 Use Preset High/Low Display Only	UsePresetHighLowDisplayOnly	bool	false	false	false	n/a	n/a
85	008.03 Use Preset High/Low Combined Entry	UsePresetHighLowCombinedEntry	bool	false	false	false	n/a	n/a
86	008.04 Signal Order (0=Any, 1=1st, 2=2nd...)	PresetHighLowSignalOrder	int	0	0	0	0, 8	n/a
87	008.05 Max Bars Between Signals	PresetHighLowMaxBarsBetween	int	10	10	10	1, 500	n/a
88	008.06 NY Market Open Hour (EST)	PresetHighLowNYOpenHour	int	9	9	9	0, 23	Hour when NY market opens (default 9)
89	008.07 NY Market Open Minute (EST)	PresetHighLowNYOpenMinute	int	30	30	30	0, 59	Minute when NY market opens (default 30)
90	==========							
91	***009. ====Key Levels Entry Settings =====***							
92	009.01 Use Key Levels Entry	UseKeyLevelsEntry	bool	false	false	false	n/a	n/a
93	009.02 Use Key Levels Display Only	UseKeyLevelsDisplayOnly	bool	false	false	false	n/a	n/a
94	009.03 Use Key Levels Combined Entry	UseKeyLevelsCombinedEntry	bool	false	false	false	n/a	n/a
95	009.04 Signal Order (0=Any, 1=1st, 2=2nd...)	KeyLevelsSignalOrder	int	0	0	0	0, 8	n/a

Order	Name	Property	Type	Default (original)	Default (current build)	Saved (workspace)	Range	Description / note
96	009.05 Max Bars Between Signals	KeyLevelsMaxBarsBetween	int	10	10	10	1, 500	n/a
97	009.06 Retest Tolerance (Ticks)	KeyLevelsRetestTolerance	int	5	5	5	0, 50	Ticks tolerance for retest detection
98	009.07 Max Bars To Wait For Retest	KeyLevelsMaxBarsToWaitForRetest	int	20	20	20	1, 100	Max bars to wait for retest after breakout
99	**********							
100	***010. ====Accumulation + Manipulation Entry Settings =====***							
101	010.01 Use Accumulation + Manipulation Entry	UseAccumulationManipulationEntry	bool	false	false	false	n/a	Combined entry only - requires Swing Filter, FVG Combined, and Time Filter
102	010.02 Signal Order (1=1st, 2=2nd...)	AccumulationManipulationSignalOrder	int	1	1	1	1, 8	Order position in combined entry sequence
103	010.03 Max Bars Between Signals	AccumulationManipulationMaxBarsBetween	int	50	50	50	1, 500	Max bars to wait for FVG signal after manipulation detected
104	**********							
105	***011. ====Open Session Range Breakout/Retest Entry Settings =====***							
106	011.01 Open Range Breakout Entry	UseOpenRangeBreakoutEntry	bool	false	false	false	n/a	n/a
107	011.02 Open Range Breakout Display Only	UseOpenRangeBreakoutDisplayOnly	bool	false	false	false	n/a	n/a
108	011.03 Open Range Breakout Combined Entry	UseOpenRangeBreakoutCombinedEntry	bool	false	false	false	n/a	n/a
109	011.04 Open Range Retest Entry	UseOpenRangeRetestEntry	bool	false	false	false	n/a	n/a
110	011.05 Open Range Retest Display Only	UseOpenRangeRetestDisplayOnly	bool	false	false	false	n/a	n/a
111	011.06 Open Range Retest Combined Entry	UseOpenRangeRetestCombinedEntry	bool	false	false	false	n/a	n/a
112	011.07 Range Candles	OpenRangeCandles	int	5	5	5	1, int.MaxValue	Number of candles to use for establishing the opening range
113	011.08 Max Candles for Retest	OpenRangeMaxRetestCandles	int	10	10	10	1, int.MaxValue	Maximum candles after breakout to look for retest
114	011.09 Entry Plus Ticks	OpenRangeEntryPlusTicks	int	2	2	2	0, int.MaxValue	Additional ticks beyond range high/low for entry
115	011.10 Signal Order	OpenRangeSignalOrder	int	1	0	0	1, 10	Order position for signal execution (1-10)
116	011.11 Max Bars Between Signal and Entry	OpenRangeMaxBarsBetween	int	10	10	10	0, int.MaxValue	Maximum bars allowed between signal and entry
117	011.12 Use Asia Session	UseAsiaOpenRange	bool	false	false	false	n/a	n/a
118	011.13 Use London Session	UseLondonOpenRange	bool	false	false	false	n/a	n/a
119	011.14 Use NY AM Session	UseNYAMOpenRange	bool	false	false	false	n/a	n/a
120	011.15 Use NY Lunch Session	UseNYLunchOpenRange	bool	false	false	false	n/a	n/a
121	011.16 Use NY PM Session	UseNYPMOpenRange	bool	false	false	false	n/a	n/a
122	011.17 Retest Tolerance (Ticks)	OpenRangeRetestTolerance	int	3	3	3	0, int.MaxValue	Number of ticks tolerance for retest detection
123	**********							
124	***012. ====Time session Entry Settings =====***							
125	012.01 Use Custom Entry Time Filter	UseCustomEntryTimeFilter	bool	false	false	false	n/a	n/a
126	012.02 Session Start Hour (EST)	SessionStartHour	int	9	9	9	0, 23	n/a
127	012.03 Session Start Minute (EST)	SessionStartMinute	int	30	30	30	0, 59	n/a
128	012.04 Session End Hour (EST)	SessionEndHour	int	16	16	16	0, 23	n/a
129	012.05 Session End Minute (EST)	SessionEndMinute	int	0	0	0	0, 59	n/a
130	012.06 Use Asia Session Only	UseAsiaSessionOnly	bool	false	false	false	n/a	Only allow entries during Asia session (uses times from ICT Killzones settings)

Order	Name	Property	Type	Default (original)	Default (current build)	Saved (workspace)	Range	Description / note
131	012.07 Use London Session Only	UseLondonSessionOnly	bool	false	false	false	n/a	Only allow entries during London session (uses times from ICT Killzones settings)
132	012.08 Use NY AM Session Only	UseNYAMSessionOnly	bool	false	false	false	n/a	Only allow entries during NY AM session (uses times from ICT Killzones settings)
133	012.09 Use NY Lunch Session Only	UseNYLunchSessionOnly	bool	false	false	false	n/a	Only allow entries during NY Lunch session (uses times from ICT Killzones settings)
134	012.10 Use NY PM Session Only	UseNYPMSessionOnly	bool	false	false	false	n/a	Only allow entries during NY PM session (uses times from ICT Killzones settings)

013. =====FVG Alignment===== (20 parameters)

Order	Name	Property	Type	Default (original)	Default (current build)	Saved (workspace)	Range	Description / note
135	013.01 Display FVG Alignment TF1	FVGAlign_DisplayPair1	bool	true	false	false	n/a	n/a
136	013.02 Display FVG Alignment TF2	FVGAlign_DisplayPair2	bool	true	false	false	n/a	n/a
137	013.03 Display FVG Alignment TF3	FVGAlign_DisplayPair3	bool	true	false	false	n/a	n/a
138	013.04 Display FVG Alignment TF4	FVGAlign_DisplayPair4	bool	true	false	false	n/a	n/a
139	013.05 HTF1 Value	FVGAlign_HTF1Value	int	15	15	15	1, int.MaxValue	n/a
140	013.06 HTF1 Unit	FVGAlign_HTF1Unit	string	Minute	Minute	Minute	n/a	n/a
141	013.07 LTF1 Value	FVGAlign_LTF1Value	int	5	5	5	1, int.MaxValue	n/a
142	013.08 LTF1 Unit	FVGAlign_LTF1Unit	string	Minute	Minute	Minute	n/a	n/a
143	013.09 HTF2 Value	FVGAlign_HTF2Value	int	60	60	60	1, int.MaxValue	n/a
144	013.10 HTF2 Unit	FVGAlign_HTF2Unit	string	Minute	Minute	Minute	n/a	n/a
145	013.11 LTF2 Value	FVGAlign_LTF2Value	int	15	15	15	1, int.MaxValue	n/a
146	013.12 LTF2 Unit	FVGAlign_LTF2Unit	string	Minute	Minute	Minute	n/a	n/a
147	013.13 HTF3 Value	FVGAlign_HTF3Value	int	240	240	240	1, int.MaxValue	n/a
148	013.14 HTF3 Unit	FVGAlign_HTF3Unit	string	Minute	Minute	Minute	n/a	n/a
149	013.15 LTF3 Value	FVGAlign_LTF3Value	int	60	60	60	1, int.MaxValue	n/a
150	013.16 LTF3 Unit	FVGAlign_LTF3Unit	string	Minute	Minute	Minute	n/a	n/a
151	013.17 HTF4 Value	FVGAlign_HTF4Value	int	1	1	1	1, int.MaxValue	n/a
152	013.18 HTF4 Unit	FVGAlign_HTF4Unit	string	Day	Day	Day	n/a	n/a
153	013.19 LTF4 Value	FVGAlign_LTF4Value	int	240	240	240	1, int.MaxValue	n/a
154	013.20 LTF4 Unit	FVGAlign_LTF4Unit	string	Minute	Minute	Minute	n/a	n/a

014-023. ====Entry Filter Settings=== (134 parameters)

Order	Name	Property	Type	Default (original)	Default (current build)	Saved (workspace)	Range	Description / note
155	==========							
156	***014. ====Time Frame Entry Filter Settings =====***							
157	014.01 Use Chart Timeframe	UseChartTimeframe	bool	false	false	false	n/a	n/a
158	014.02 Use 1 Min	Use1MinTimeframe	bool	false	false	false	n/a	n/a
159	014.03 Use 2 Min	Use2MinTimeframe	bool	false	false	false	n/a	n/a
160	014.04 Use 3 Min	Use3MinTimeframe	bool	false	false	false	n/a	n/a
161	014.05 Use 5 Min	Use5MinTimeframe	bool	false	false	false	n/a	n/a
162	014.06 Use 15 Min	Use15MinTimeframe	bool	false	false	false	n/a	n/a

Order	Name	Property	Type	Default (original)	Default (current build)	Saved (workspace)	Range	Description / note
163	014.07 Use 30 Min	Use30MinTimeframe	bool	false	false	false	n/a	n/a
164	014.08 Use Custom Timeframe	UseCustomTimeframe	bool	false	false	false	n/a	n/a
165	014.09 Custom Timeframe (minutes)	CustomTimeframeMinutes	int	10	10	10	1, 1440	n/a
166	==========							
167	***015. ====Sweep Filter Settings =====***							
168	015.01 Use Sweep Filter	UseSweepFilter	bool	false	false	false	n/a	Enables sweep filter on ALL enabled timeframes from Section 013. Each timeframe gets different arrow colors.
169	015.02 Maximum bars to allow sweep direction	SweepFilterMaxBars	int	60	60	60	1, 500	Maximum bars to allow sweep direction (default 60)
170	==========							
171	***016. ====HTF FVG Entry Filter Settings =====***							
172	016.01 Have HTF FVG Overlap	UseHTFFVGFilter	bool	false	false	false	n/a	Enable HTF FVG Filter
173	016.02 Within X Ticks of HTF FVG	UseHTFFVGWithinTicks	bool	false	false	false	n/a	Allow trades within X ticks of FVG
174	016.03 Ticks Tolerance	HTFFVGWithinTicksValue	int	5	5	5	1, 100	Number of ticks tolerance if Within Ticks is enabled
175	016.04 Use 15 Min	UseHTFFVG15Min	bool	false	false	false	n/a	Enable 15-Min FVG detection
176	016.05 Use 30 Min	UseHTFFVG30Min	bool	false	false	false	n/a	Enable 30-Min FVG detection
177	016.06 Use 1 Hour	UseHTFFVG1Hour	bool	false	false	false	n/a	Enable 1-Hour FVG detection
178	016.07 Use 4 Hour	UseHTFFVG4Hour	bool	false	false	false	n/a	Enable 4-Hour FVG detection
179	016.08 Use Daily	UseHTFFVGDaily	bool	false	false	false	n/a	Enable Daily FVG detection
180	016.09 Use Weekly	UseHTFFVGWeekly	bool	false	false	false	n/a	Enable Weekly FVG detection
181	016.10 Max FVG Count	HTFFVGMaxCount	int	50	50	50	1, 200	Maximum FVGs to track per timeframe
182	016.11 Box Opacity	HTFFVGFilterOpacity	int	20	20	20	0, 100	FVG box opacity (0-100)
183	==========							
184	***017. ====Smart Money Concept Entry Filter Settings =====***							
185	017.01 Use SMC Filter	UseSMCFilter	bool	false	false	false	n/a	Enable Smart Money Concept Order Block Filter
186	017.02 Swing Length	SMCSwingLength	int	50	50	50	10, int.MaxValue	Swing structure length for SMC
187	==========							
188	***018. ====SMT-Divergence Entry Filter Settings =====***							
189	018.01 Use SMT-Divergence as Filter	UseSMTDivergenceFilter	bool	false	false	false	n/a	n/a
190	018.02 Show SMT Indicator on Chart	ShowSMTIndicator	bool	true	true	true	n/a	n/a
191	018.03 SMT Pivot Lookback	SMTPivotLookback	int	3	3	3	1, 50	n/a
192	018.04 Use Symbol 1	SMTUseSymbol1	bool	true	true	true	n/a	n/a
193	018.05 Symbol 1 Name	SMTSymbol1Name	string	ES 12-24	ES 12-24	ES 12-24	n/a	n/a
194	018.06 Use Symbol 2	SMTUseSymbol2	bool	true	true	true	n/a	n/a
195	018.07 Symbol 2 Name	SMTSymbol2Name	string	YM 12-24	YM 12-24	YM 12-24	n/a	n/a
196	018.08 Candle Direction Validation	SMTCandleDirectionValidation	bool	false	false	false	n/a	n/a
197	018.09 Remove Broken SMTs	SMTRemoveBrokenSMTs	bool	false	false	false	n/a	n/a
198	018.10 Short Signal Duration (Bars)	SMTShortSignalBars	int	10	10	10	1, 100	n/a
199	018.11 Long Signal Duration (Bars)	SMTLongSignalBars	int	10	10	10	1, 100	n/a
200	==========							

Order	Name	Property	Type	Default (original)	Default (current build)	Saved (workspace)	Range	Description / note
201	***019. ====VixFix Entry Filter Settings =====***							
202	019.01 Use VixFix as Filter	UseVixFixFilter	bool	false	false	false	n/a	Enable VixFix filter: Allow LONG after 2 consecutive GRAY bars, SHORT after 2 consecutive GREEN bars
203	==========							
204	***020. ====HeikenAshi Entry Filter Settings =====***							
205	020.01 Use HeikenAshi as Filter	UseHeikenAshiFilter	bool	false	false	false	n/a	n/a
206	==========							
207	***021. ====Swing Points Entry Filter Settings =====***							
208	021.01 Use Swing Points as Filter	UseSwingPointsFilter	bool	false	false	false	n/a	n/a
209	021.02 Use The Last Swing Points	SwingPointsLastCount	int	8	8	8	1, 50	n/a
210	021.03 The Swing Points Sensitivity	SwingPointsSensitivity	int	5	5	5	1, 20	n/a
212	==========							
213	***022. ====Premium and Discount Zone Entry Filter Settings =====***							
214	022.01 Use Premium and Discount Zone as Filter	UsePremiumDiscountFilter	bool	false	false	false	n/a	n/a
215	022.02 Swing Length	PremiumDiscountSwingLength	int	20	20	20	1, int.MaxValue	n/a
216	==========							
217	***023. ====Macro Filter Entry Filter Settings =====***							
218	023.00 Macro Filter: Activate?	UseMacroFilter	bool	false	false	false	n/a	Enable Macro Filter - only allow entries during enabled macro periods
219	023.01 Allow Extra Grace Minutes Upto Out of Macro	MacroGraceMinutes	int	0	0	0	0, 60	Extra minutes before AND after each macro period (e.g., 5 = extends 5 min before and 5 min after)
220	023.02 NY Premarket Macro	UseNYPremarketMacro	bool	false	false	false	n/a	Enable NY Premarket Macro period
221	023.03 NY Premarket Start Hour	NYPremarketStartHour	int	8	8	8	0, 23	n/a
222	023.04 NY Premarket Start Minute	NYPremarketStartMinute	int	50	50	50	0, 59	n/a
223	023.05 NY Premarket End Hour	NYPremarketEndHour	int	9	9	9	0, 23	n/a
224	023.06 NY Premarket End Minute	NYPremarketEndMinute	int	10	10	10	0, 59	n/a
225	023.07 NY AM1 Macro	UseNYAM1Macro	bool	false	false	false	n/a	Enable NY AM1 Macro period
226	023.08 NY AM1 Start Hour	NYAM1StartHour	int	9	9	9	0, 23	n/a
227	023.09 NY AM1 Start Minute	NYAM1StartMinute	int	50	50	50	0, 59	n/a
228	023.10 NY AM1 End Hour	NYAM1EndHour	int	10	10	10	0, 23	n/a
229	023.11 NY AM1 End Minute	NYAM1EndMinute	int	10	10	10	0, 59	n/a
230	023.12 NY AM2 Macro	UseNYAM2Macro	bool	false	false	false	n/a	Enable NY AM2 Macro period
231	023.13 NY AM2 Start Hour	NYAM2StartHour	int	10	10	10	0, 23	n/a
232	023.14 NY AM2 Start Minute	NYAM2StartMinute	int	50	50	50	0, 59	n/a
233	023.15 NY AM2 End Hour	NYAM2EndHour	int	11	11	11	0, 23	n/a
234	023.16 NY AM2 End Minute	NYAM2EndMinute	int	10	10	10	0, 59	n/a
235	023.17 NY Lunch Macro	UseNYLunchMacro	bool	false	false	false	n/a	Enable NY Lunch Macro period
236	023.18 NY Lunch Start Hour	NYLunchStartHour	int	11	11	11	0, 23	n/a
237	023.19 NY Lunch Start Minute	NYLunchStartMinute	int	50	50	50	0, 59	n/a
238	023.20 NY Lunch End Hour	NYLunchEndHour	int	12	12	12	0, 23	n/a
239	023.21 NY Lunch End Minute	NYLunchEndMinute	int	10	10	10	0, 59	n/a
240	023.22 NY PM Macro	UseNYPMMacro	bool	false	false	false	n/a	Enable NY PM Macro period

Order	Name	Property	Type	Default (original)	Default (current build)	Saved (workspace)	Range	Description / note
241	023.23 NY PM Start Hour	NYPMStartHour	int	13	13	13	0, 23	n/a
242	023.24 NY PM Start Minute	NYPMStartMinute	int	10	10	10	0, 59	n/a
243	023.25 NY PM End Hour	NYPMEndHour	int	13	13	13	0, 23	n/a
244	023.26 NY PM End Minute	NYPMEndMinute	int	40	40	40	0, 59	n/a
245	023.27 NY Final HR Macro	UseNYFinalHRMacro	bool	false	false	false	n/a	Enable NY Final HR Macro period
246	023.28 NY Final HR Start Hour	NYFinalHRStartHour	int	15	15	15	0, 23	n/a
247	023.29 NY Final HR Start Minute	NYFinalHRStartMinute	int	15	15	15	0, 59	n/a
248	023.30 NY Final HR End Hour	NYFinalHREndHour	int	15	15	15	0, 23	n/a
249	023.31 NY Final HR End Minute	NYFinalHREndMinute	int	45	45	45	0, 59	n/a
250	023.32 London Premarket Macro	UseLondonPremarketMacro	bool	false	false	false	n/a	Enable London Premarket Macro period
251	023.33 London Premarket Start Hour	LondonPremarketStartHour	int	2	2	2	0, 23	n/a
252	023.34 London Premarket Start Minute	LondonPremarketStartMinute	int	50	50	50	0, 59	n/a
253	023.35 London Premarket End Hour	LondonPremarketEndHour	int	3	3	3	0, 23	n/a
254	023.36 London Premarket End Minute	LondonPremarketEndMinute	int	10	10	10	0, 59	n/a
255	023.37 London AM1 Macro	UseLondonAM1Macro	bool	false	false	false	n/a	Enable London AM1 Macro period
256	023.38 London AM1 Start Hour	LondonAM1StartHour	int	3	3	3	0, 23	n/a
257	023.39 London AM1 Start Minute	LondonAM1StartMinute	int	50	50	50	0, 59	n/a
258	023.40 London AM1 End Hour	LondonAM1EndHour	int	4	4	4	0, 23	n/a
259	023.41 London AM1 End Minute	LondonAM1EndMinute	int	10	10	10	0, 59	n/a
260	023.42 London AM2 Macro	UseLondonAM2Macro	bool	false	false	false	n/a	Enable London AM2 Macro period
261	023.43 London AM2 Start Hour	LondonAM2StartHour	int	4	4	4	0, 23	n/a
262	023.44 London AM2 Start Minute	LondonAM2StartMinute	int	50	50	50	0, 59	n/a
263	023.45 London AM2 End Hour	LondonAM2EndHour	int	5	5	5	0, 23	n/a
264	023.46 London AM2 End Minute	LondonAM2EndMinute	int	10	10	10	0, 59	n/a
265	023.47 London Lunch Macro	UseLondonLunchMacro	bool	false	false	false	n/a	Enable London Lunch Macro period
266	023.48 London Lunch Start Hour	LondonLunchStartHour	int	6	6	6	0, 23	n/a
267	023.49 London Lunch Start Minute	LondonLunchStartMinute	int	50	50	50	0, 59	n/a
268	023.50 London Lunch End Hour	LondonLunchEndHour	int	7	7	7	0, 23	n/a
269	023.51 London Lunch End Minute	LondonLunchEndMinute	int	10	10	10	0, 59	n/a
270	023.52 London PM Macro	UseLondonPMMacro	bool	false	false	false	n/a	Enable London PM Macro period
271	023.53 London PM Start Hour	LondonPMStartHour	int	8	8	8	0, 23	n/a
272	023.54 London PM Start Minute	LondonPMStartMinute	int	10	10	10	0, 59	n/a
273	023.55 London PM End Hour	LondonPMEndHour	int	8	8	8	0, 23	n/a
274	023.56 London PM End Minute	LondonPMEndMinute	int	40	40	40	0, 59	n/a
275	023.57 London Final HR Macro	UseLondonFinalHRMacro	bool	false	false	false	n/a	Enable London Final HR Macro period
276	023.58 London Final HR Start Hour	LondonFinalHRStartHour	int	9	9	9	0, 23	n/a
277	023.59 London Final HR Start Minute	LondonFinalHRStartMinute	int	15	15	15	0, 59	n/a
278	023.60 London Final HR End Hour	LondonFinalHREndHour	int	9	9	9	0, 23	n/a

Order	Name	Property	Type	Default (original)	Default (current build)	Saved (workspace)	Range	Description / note
279	023.61 London Final HR End Minute	LondonFinalHREndMinute	int	45	45	45	0, 59	n/a
280	023.62 Asia Premarket Macro	UseAsiaPremarketMacro	bool	false	false	false	n/a	Enable Asia Premarket Macro period
281	023.63 Asia Premarket Start Hour	AsiaPremarketStartHour	int	18	18	18	0, 23	n/a
282	023.64 Asia Premarket Start Minute	AsiaPremarketStartMinute	int	50	50	50	0, 59	n/a
283	023.65 Asia Premarket End Hour	AsiaPremarketEndHour	int	19	19	19	0, 23	n/a
284	023.66 Asia Premarket End Minute	AsiaPremarketEndMinute	int	10	10	10	0, 59	n/a
285	023.67 Asia AM1 Macro	UseAsiaAM1Macro	bool	false	false	false	n/a	Enable Asia AM1 Macro period
286	023.68 Asia AM1 Start Hour	AsiaAM1StartHour	int	19	19	19	0, 23	n/a
287	023.69 Asia AM1 Start Minute	AsiaAM1StartMinute	int	50	50	50	0, 59	n/a
288	023.70 Asia AM1 End Hour	AsiaAM1EndHour	int	20	20	20	0, 23	n/a
289	023.71 Asia AM1 End Minute	AsiaAM1EndMinute	int	10	10	10	0, 59	n/a
290	023.72 Asia AM2 Macro	UseAsiaAM2Macro	bool	false	false	false	n/a	Enable Asia AM2 Macro period
291	023.73 Asia AM2 Start Hour	AsiaAM2StartHour	int	20	20	20	0, 23	n/a
292	023.74 Asia AM2 Start Minute	AsiaAM2StartMinute	int	50	50	50	0, 59	n/a
293	023.75 Asia AM2 End Hour	AsiaAM2EndHour	int	21	21	21	0, 23	n/a
294	023.76 Asia AM2 End Minute	AsiaAM2EndMinute	int	10	10	10	0, 59	n/a
295	023.77 Asia Lunch Macro	UseAsiaLunchMacro	bool	false	false	false	n/a	Enable Asia Lunch Macro period
296	023.78 Asia Lunch Start Hour	AsiaLunchStartHour	int	22	22	22	0, 23	n/a
297	023.79 Asia Lunch Start Minute	AsiaLunchStartMinute	int	50	50	50	0, 59	n/a
298	023.80 Asia Lunch End Hour	AsiaLunchEndHour	int	23	23	23	0, 23	n/a
299	023.81 Asia Lunch End Minute	AsiaLunchEndMinute	int	10	10	10	0, 59	n/a
300	023.82 Asia PM Macro	UseAsiaPMMacro	bool	false	false	false	n/a	Enable Asia PM Macro period
301	023.83 Asia PM Start Hour	AsiaPMStartHour	int	0	0	0	0, 23	n/a
302	023.84 Asia PM Start Minute	AsiaPMStartMinute	int	10	10	10	0, 59	n/a
303	023.85 Asia PM End Hour	AsiaPMEndHour	int	0	0	0	0, 23	n/a
304	023.86 Asia PM End Minute	AsiaPMEndMinute	int	40	40	40	0, 59	n/a
305	023.87 Asia Final HR Macro	UseAsiaFinalHRMacro	bool	false	false	false	n/a	Enable Asia Final HR Macro period
306	023.88 Asia Final HR Start Hour	AsiaFinalHRStartHour	int	2	2	2	0, 23	n/a
307	023.89 Asia Final HR Start Minute	AsiaFinalHRStartMinute	int	15	15	15	0, 59	n/a
308	023.90 Asia Final HR End Hour	AsiaFinalHREndHour	int	2	2	2	0, 23	n/a
309	023.91 Asia Final HR End Minute	AsiaFinalHREndMinute	int	45	45	45	0, 59	n/a

024. =====Pre Set Stop Settings===== (10 parameters)

Order	Name	Property	Type	Default (original)	Default (current build)	Saved (workspace)	Range	Description / note
310	024.01 Use FVG StopLoss with RR	UseFVGStopLossRR	bool	true	true	true	n/a	n/a
311	024.02 FVG StopLoss Plus Ticks	FVGStopLossPlusTicks	int	2	2	2	0, 100	n/a
312	024.03 Use IFVG StopLoss with RR	UseIFVGStopLossRR	bool	false	false	false	n/a	n/a
313	024.04 IFVG Stop Loss Plus Ticks (with RR)	IFVGStopLossPlusTicks	int	5	5	5	0, int.MaxValue	n/a
314	024.05 Use CISD StopLoss with RR	UseCISDStopLossRR	bool	true	true	true	n/a	n/a
315	024.06 CISD StopLoss Plus Ticks	CISDStopLossPlusTicks	int	2	2	2	0, 100	n/a
316	024.07 Use BOS StopLoss with RR	UseBOSStopLossRR	bool	true	true	true	n/a	n/a

Order	Name	Property	Type	Default (original)	Default (current build)	Saved (workspace)	Range	Description / note
317	024.08 BOS StopLoss Plus Ticks	BOSStopLossPlusTicks	int	2	2	2	0, 100	n/a
318	024.09 Use Swing StopLoss with RR	UseSweepSwingStopLossRR	bool	true	true	true	n/a	n/a
319	024.10 Swing StopLoss Plus Ticks	SweepSwingStopLossPlusTicks	int	2	2	2	0, 100	n/a

025. =====PreSet RR Ratios===== (28 parameters)

Order	Name	Property	Type	Default (original)	Default (current build)	Saved (workspace)	Range	Description / note
320	025.01.1 Use RR 1:1 for Trade 1	UseRR_1_1_Trade1	bool	false	false	false	n/a	n/a
321	025.01.2 Use RR 1:1 for Trade 2	UseRR_1_1_Trade2	bool	false	false	false	n/a	n/a
322	025.01.3 Use RR 1:1 for Trade 3	UseRR_1_1_Trade3	bool	false	false	false	n/a	n/a
323	025.01.4 Use RR 1:1 for Trade 4	UseRR_1_1_Trade4	bool	false	false	false	n/a	n/a
324	025.02.1 Use RR 1:1.5 for Trade 1	UseRR_1_1_5_Trade1	bool	false	false	false	n/a	n/a
325	025.02.2 Use RR 1:1.5 for Trade 2	UseRR_1_1_5_Trade2	bool	false	false	false	n/a	n/a
326	025.02.3 Use RR 1:1.5 for Trade 3	UseRR_1_1_5_Trade3	bool	false	false	false	n/a	n/a
327	025.02.4 Use RR 1:1.5 for Trade 4	UseRR_1_1_5_Trade4	bool	false	false	false	n/a	n/a
328	025.03.1 Use RR 1:2 for Trade 1	UseRR_1_2_Trade1	bool	true	true	true	n/a	n/a
329	025.03.2 Use RR 1:2 for Trade 2	UseRR_1_2_Trade2	bool	false	false	false	n/a	n/a
330	025.03.3 Use RR 1:2 for Trade 3	UseRR_1_2_Trade3	bool	false	false	false	n/a	n/a
331	025.03.4 Use RR 1:2 for Trade 4	UseRR_1_2_Trade4	bool	false	false	false	n/a	n/a
332	025.04.1 Use RR 1:2.5 for Trade 1	UseRR_1_2_5_Trade1	bool	false	false	false	n/a	n/a
333	025.04.2 Use RR 1:2.5 for Trade 2	UseRR_1_2_5_Trade2	bool	false	false	false	n/a	n/a
334	025.04.3 Use RR 1:2.5 for Trade 3	UseRR_1_2_5_Trade3	bool	false	false	false	n/a	n/a
335	025.04.4 Use RR 1:2.5 for Trade 4	UseRR_1_2_5_Trade4	bool	false	false	false	n/a	n/a
336	025.05.1 Use RR 1:3 for Trade 1	UseRR_1_3_Trade1	bool	false	false	false	n/a	n/a
337	025.05.2 Use RR 1:3 for Trade 2	UseRR_1_3_Trade2	bool	false	false	false	n/a	n/a
338	025.05.3 Use RR 1:3 for Trade 3	UseRR_1_3_Trade3	bool	false	false	false	n/a	n/a
339	025.05.4 Use RR 1:3 for Trade 4	UseRR_1_3_Trade4	bool	false	false	false	n/a	n/a
340	025.06.1 Use RR 1:3.5 for Trade 1	UseRR_1_3_5_Trade1	bool	false	false	false	n/a	n/a
341	025.06.2 Use RR 1:3.5 for Trade 2	UseRR_1_3_5_Trade2	bool	false	false	false	n/a	n/a
342	025.06.3 Use RR 1:3.5 for Trade 3	UseRR_1_3_5_Trade3	bool	false	false	false	n/a	n/a
343	025.06.4 Use RR 1:3.5 for Trade 4	UseRR_1_3_5_Trade4	bool	false	false	false	n/a	n/a
344	025.07.1 Use RR 1:4 for Trade 1	UseRR_1_4_Trade1	bool	false	false	false	n/a	n/a
345	025.07.2 Use RR 1:4 for Trade 2	UseRR_1_4_Trade2	bool	false	false	false	n/a	n/a
346	025.07.3 Use RR 1:4 for Trade 3	UseRR_1_4_Trade3	bool	false	false	false	n/a	n/a
347	025.07.4 Use RR 1:4 for Trade 4	UseRR_1_4_Trade4	bool	false	false	false	n/a	n/a

026. =====Custom Stops Targets===== (16 parameters)

Order	Name	Property	Type	Default (original)	Default (current build)	Saved (workspace)	Range	Description / note
348	026.01.1 Use Custom StopLoss 1	UseCustomStopLoss1	bool	false	false	false	n/a	n/a
349	026..01.2 Custom StopLoss 1 Ticks	CustomStopLoss1Ticks	int	25	25	25	1, 1000	n/a
350	026..01.3 Use Custom Target 1	UseCustomTarget1	bool	false	false	false	n/a	n/a
351	026..01.4 Custom Target 1 Ticks	CustomTarget1Ticks	int	50	50	50	1, 1000	n/a
352	026.02.1 Use Custom StopLoss 2	UseCustomStopLoss2	bool	false	false	false	n/a	n/a
353	026.02.2 Custom StopLoss 2 Ticks	CustomStopLoss2Ticks	int	25	25	25	1, 1000	n/a

Order	Name	Property	Type	Default (original)	Default (current build)	Saved (workspace)	Range	Description / note
354	026.02.3 Use Custom Target 2	UseCustomTarget2	bool	false	false	false	n/a	n/a
355	026.02.4 Custom Target 2 Ticks	CustomTarget2Ticks	int	50	50	50	1, 1000	n/a
356	026.03.1 Use Custom StopLoss 3	UseCustomStopLoss3	bool	false	false	false	n/a	n/a
357	026.03.2 Custom StopLoss 3 Ticks	CustomStopLoss3Ticks	int	25	25	25	1, 1000	n/a
358	026.03.3 Use Custom Target 3	UseCustomTarget3	bool	false	false	false	n/a	n/a
359	026.03.4 Custom Target 3 Ticks	CustomTarget3Ticks	int	50	50	50	1, 1000	n/a
360	026.04.1 Use Custom StopLoss 4	UseCustomStopLoss4	bool	false	false	false	n/a	n/a
361	026.04.2 Custom StopLoss 4 Ticks	CustomStopLoss4Ticks	int	25	25	25	1, 1000	n/a
362	026.04.3 Use Custom Target 4	UseCustomTarget4	bool	false	false	false	n/a	n/a
363	026.04.4 Custom Target 4 Ticks	CustomTarget4Ticks	int	50	50	50	1, 1000	n/a

027. =====Break Even===== (12 parameters)

Order	Name	Property	Type	Default (original)	Default (current build)	Saved (workspace)	Range	Description / note
364	027.01 Target 1: Enable?	BreakEvenTarget1Enable	bool	false	false	false	n/a	fixed value (getter returns constant; setter ignored)
365	027.02 Target 1: When At X Ticks	BreakEvenTarget1WhenAtTicks	int	1	1	1	1, int.MaxValue	fixed value (getter returns constant; setter ignored)
366	027.03 Target 1: Move To Plus X Ticks	BreakEvenTarget1MoveToPlusTicks	int	1	1	1	0, int.MaxValue	fixed value (getter returns constant; setter ignored)
367	027.04 Target 2: Enable?	BreakEvenTarget2Enable	bool	false	false	false	n/a	fixed value (getter returns constant; setter ignored)
368	027.05 Target 2: When At X Ticks	BreakEvenTarget2WhenAtTicks	int	1	1	1	1, int.MaxValue	fixed value (getter returns constant; setter ignored)
369	027.06 Target 2: Move To Plus X Ticks	BreakEvenTarget2MoveToPlusTicks	int	1	1	1	0, int.MaxValue	fixed value (getter returns constant; setter ignored)
370	027.07 Target 3: Enable?	BreakEvenTarget3Enable	bool	false	false	false	n/a	fixed value (getter returns constant; setter ignored)
371	027.08 Target 3: When At X Ticks	BreakEvenTarget3WhenAtTicks	int	1	1	1	1, int.MaxValue	fixed value (getter returns constant; setter ignored)
372	027.09 Target 3: Move To Plus X Ticks	BreakEvenTarget3MoveToPlusTicks	int	1	1	1	0, int.MaxValue	fixed value (getter returns constant; setter ignored)
373	027.10 Target 4: Enable?	BreakEvenTarget4Enable	bool	false	false	false	n/a	fixed value (getter returns constant; setter ignored)
374	027.11 Target 4: When At X Ticks	BreakEvenTarget4WhenAtTicks	int	1	1	1	1, int.MaxValue	fixed value (getter returns constant; setter ignored)
375	027.12 Target 4: Move To Plus X Ticks	BreakEvenTarget4MoveToPlusTicks	int	1	1	1	0, int.MaxValue	fixed value (getter returns constant; setter ignored)

028. =====Trailing Stop===== (13 parameters)

Order	Name	Property	Type	Default (original)	Default (current build)	Saved (workspace)	Range	Description / note
376	028.01 Target 1: Enable?	TrailingStopTarget1Enable	bool	false	false	false	n/a	fixed value (getter returns constant; setter ignored)
377	028.02 Target 1: At Profit Trigger	TrailingStopTarget1AtProfitTrigger	int	1	1	1	1, int.MaxValue	fixed value (getter returns constant; setter ignored)
378	028.03 Target 1: Trailing Stop At	TrailingStopTarget1TrailingStopAt	int	1	1	1	1, int.MaxValue	fixed value (getter returns constant; setter ignored)

Order	Name	Property	Type	Default (original)	Default (current build)	Saved (workspace)	Range	Description / note
379	028.04 Target 2: Enable?	TrailingStopTarget2Enable	bool	false	false	false	n/a	fixed value (getter returns constant; setter ignored)
380	028.05 Target 2: At Profit Trigger	TrailingStopTarget2AtProfitTrigger	int	1	1	1	1, int.MaxValue	fixed value (getter returns constant; setter ignored)
381	028.06 Target 2: Trailing Stop At	TrailingStopTarget2TrailingStopAt	int	1	1	1	1, int.MaxValue	fixed value (getter returns constant; setter ignored)
382	028.07 Target 3: Enable?	TrailingStopTarget3Enable	bool	false	false	false	n/a	fixed value (getter returns constant; setter ignored)
383	028.08 Target 3: At Profit Trigger	TrailingStopTarget3AtProfitTrigger	int	1	1	1	1, int.MaxValue	fixed value (getter returns constant; setter ignored)
384	028.09 Target 3: Trailing Stop At	TrailingStopTarget3TrailingStopAt	int	1	1	1	1, int.MaxValue	fixed value (getter returns constant; setter ignored)
385	028.10 Target 4: Enable?	TrailingStopTarget4Enable	bool	false	false	false	n/a	fixed value (getter returns constant; setter ignored)
386	028.11 Target 4: At Profit Trigger	TrailingStopTarget4AtProfitTrigger	int	1	1	1	1, int.MaxValue	fixed value (getter returns constant; setter ignored)
387	028.12 Target 4: Trailing Stop At	TrailingStopTarget4TrailingStopAt	int	1	1	1	1, int.MaxValue	fixed value (getter returns constant; setter ignored)
388	028.13 Use Internal Swings As Trailing SL	UseInternalSwingsAsTrailingSL	bool	false	false	false	n/a	fixed value (getter returns constant; setter ignored)

029-031. ====Indicators Settings=== (104 parameters)

Order	Name	Property	Type	Default (original)	Default (current build)	Saved (workspace)	Range	Description / note
389	==========							
390	***029. ====Time Session Settings =====***							
391	029.01 Display Time Session	UseICTKillzonesDisplay	bool	false	false	false	n/a	Enable Time Sessions display on chart
392	029.02 Max Sessions to Show	ICTMaxSessionsToShow	int	3	3	3	1, 10	Maximum number of sessions to display
393	029.03 Time Zone	ICTTimeZoneSelection	string	EST	EST	EST	n/a	Time zone for sessions (EST or UTC)
394	029.04 Show Killzone Boxes	ICTShowKillzoneBoxes	bool	true	true	true	n/a	Display session boxes
395	029.05 Show Box Text	ICTShowBoxText	bool	true	true	true	n/a	Show text labels on boxes
396	029.08 Show Pivots	ICTShowPivots	bool	true	true	true	n/a	Display session high/low pivot lines
397	029.09 Show Midpoints	ICTShowMidpoints	bool	false	false	false	n/a	Display session midpoint lines
398	029.10 Stop Midpoints on Mitigation	ICTStopMidpointsOnMitigation	bool	true	true	true	n/a	Stop extending midpoint when price crosses it
399	029.11 Show Pivot Labels	ICTShowPivotLabels	bool	true	true	true	n/a	Display labels on pivot lines

Order	Name	Property	Type	Default (original)	Default (current build)	Saved (workspace)	Range	Description / note
400	029.12 Show Price in Labels	ICTShowPriceInLabels	bool	false	false	false	n/a	Include price values in pivot labels
401	029.13 Extend Pivots	ICTExtendPivots	string	Until Mitigated	Until Mitigated	Until Mitigated	n/a	How to extend pivot lines (Until Mitigated / Past Mitigation)
402	029.14 Extend From Sessions	ICTExtendFromSessions	string	Most Recent	Most Recent	Most Recent	n/a	Which sessions to extend (Most Recent / All)
403	029.17 Use Asia Session	ICTUseAsia	bool	true	true	true	n/a	Enable Asia session
404	029.18 Asia Start Hour	ICTAsiaStartHour	int	20	20	20	0, 23	Asia session start hour (0-23)
405	029.19 Asia Start Minute	ICTAsiaStartMinute	int	0	0	0	0, 59	Asia session start minute (0-59)
406	029.20 Asia End Hour	ICTAsiaEndHour	int	0	0	0	0, 23	Asia session end hour (0-23)
407	029.21 Asia End Minute	ICTAsiaEndMinute	int	0	0	0	0, 59	Asia session end minute (0-59)
408	029.22 Asia High Label	ICTAsiaHighLabel	string	AS.H	AS.H	AS.H	n/a	Label text for Asia session high
409	029.23 Asia Low Label	ICTAsiaLowLabel	string	AS.L	AS.L	AS.L	n/a	Label text for Asia session low
410	029.24 Use London Session	ICTUseLondon	bool	true	true	true	n/a	Enable London session
411	029.25 London Start Hour	ICTLondonStartHour	int	2	2	2	0, 23	London session start hour (0-23)
412	029.26 London Start Minute	ICTLondonStartMinute	int	0	0	0	0, 59	London session start minute (0-59)
413	029.27 London End Hour	ICTLondonEndHour	int	5	5	5	0, 23	London session end hour (0-23)
414	029.28 London End Minute	ICTLondonEndMinute	int	0	0	0	0, 59	London session end minute (0-59)
415	029.29 London High Label	ICTLondonHighLabel	string	LO.H	LO.H	LO.H	n/a	Label text for London session high
416	029.30 London Low Label	ICTLondonLowLabel	string	LO.L	LO.L	LO.L	n/a	Label text for London session low
417	029.31 Use NY AM Session	ICTUseNYAM	bool	true	true	true	n/a	Enable NY AM session

Order	Name	Property	Type	Default (original)	Default (current build)	Saved (workspace)	Range	Description / note
418	029.32 NY AM Start Hour	ICTNYAMStartHour	int	9	9	9	0, 23	NY AM session start hour (0-23)
419	029.33 NY AM Start Minute	ICTNYAMStartMinute	int	30	30	30	0, 59	NY AM session start minute (0-59)
420	029.34 NY AM End Hour	ICTNYAMEndHour	int	11	11	11	0, 23	NY AM session end hour (0-23)
421	029.35 NY AM End Minute	ICTNYAMEndMinute	int	0	0	0	0, 59	NY AM session end minute (0-59)
422	029.36 NY AM High Label	ICTNYAMHighLabel	string	NYAM.H	NYAM.H	NYAM.H	n/a	Label text for NY AM session high
423	029.37 NY AM Low Label	ICTNYAMLowLabel	string	NYAM.L	NYAM.L	NYAM.L	n/a	Label text for NY AM session low
424	029.38 Use NY Lunch Session	ICTUseNYLunch	bool	true	true	true	n/a	Enable NY Lunch session
425	029.39 NY Lunch Start Hour	ICTNYLunchStartHour	int	12	12	12	0, 23	NY Lunch session start hour (0-23)
426	029.40 NY Lunch Start Minute	ICTNYLunchStartMinute	int	0	0	0	0, 59	NY Lunch session start minute (0-59)
427	029.41 NY Lunch End Hour	ICTNYLunchEndHour	int	13	13	13	0, 23	NY Lunch session end hour (0-23)
428	029.42 NY Lunch End Minute	ICTNYLunchEndMinute	int	0	0	0	0, 59	NY Lunch session end minute (0-59)
429	029.43 NY Lunch High Label	ICTNYLunchHighLabel	string	NYL.H	NYL.H	NYL.H	n/a	Label text for NY Lunch session high
430	029.44 NY Lunch Low Label	ICTNYLunchLowLabel	string	NYL.L	NYL.L	NYL.L	n/a	Label text for NY Lunch session low
431	029.45 Use NY PM Session	ICTUseNYPM	bool	true	true	true	n/a	Enable NY PM session
432	029.46 NY PM Start Hour	ICTNYPMStartHour	int	13	13	13	0, 23	NY PM session start hour (0-23)
433	029.47 NY PM Start Minute	ICTNYPMStartMinute	int	30	30	30	0, 59	NY PM session start minute (0-59)
434	029.48 NY PM End Hour	ICTNYPMEndHour	int	16	16	16	0, 23	NY PM session end hour (0-23)
435	029.49 NY PM End Minute	ICTNYPMEndMinute	int	0	0	0	0, 59	NY PM session end minute (0-59)

Order	Name	Property	Type	Default (original)	Default (current build)	Saved (workspace)	Range	Description / note
436	029.50 NY PM High Label	ICTNYPMHighLabel	string	NYPM.H	NYPM.H	NYPM.H	n/a	Label text for NY PM session high
437	029.51 NY PM Low Label	ICTNYPMLowLabel	string	NYPM.L	NYPM.L	NYPM.L	n/a	Label text for NY PM session low
438	==========							
439	***030. ====Liquidity Pool Display Settings =====***							
440	030.01 Display Liquidity Pool	UseLiquidityPoolDisplay	bool	false	false	false	n/a	Enable Liquidity Pool display on chart
441	030.02 Minimum Contact Count	LiquidityZoneContactAmount	int	2	2	2	2, int.MaxValue	Minimum number of times price must contact a level
442	030.03 Minimum Bars Between Contacts	LiquidityBarsRequiredBetweenContacts	int	5	5	5	0, int.MaxValue	Minimum bars required between each contact
443	030.04 Waiting Bars For Confirmation	LiquidityConfirmationBars	int	10	10	10	1, int.MaxValue	Number of bars to wait before confirming a liquidity zone
444	030.05 Show Volume Labels	LiquidityDisplayVolumeLabels	bool	true	true	true	n/a	Display volume labels on liquidity zones
445	030.06 Fill Candles Inside Zones	LiquidityFillCandlesInsideZones	bool	false	false	false	n/a	Fill candles that are inside liquidity zones
446	==========							
447	***031. ====HTF Candles Display Settings =====***							
448	031.01 Use HTF Candles Display	UseHTFCandlesDisplay	bool	false	false	false	n/a	Enable HTF Candles display on chart
449	031.02 Show HTF1	HTFShowHTF1	bool	true	true	true	n/a	n/a
450	031.03 Show HTF2	HTFShowHTF2	bool	true	true	true	n/a	n/a
451	031.04 Show HTF3	HTFShowHTF3	bool	true	true	true	n/a	n/a
452	031.05 Show HTF4	HTFShowHTF4	bool	false	false	false	n/a	n/a
453	031.06 Show HTF5	HTFShowHTF5	bool	false	false	false	n/a	n/a
454	031.07 Show HTF6	HTFShowHTF6	bool	false	false	false	n/a	n/a
455	031.08 HTF1 Period	HTFHTF1Period	int	5	5	5	n/a	n/a
456	031.09 HTF2 Period	HTFHTF2Period	int	10	10	10	n/a	n/a

Order	Name	Property	Type	Default (original)	Default (current build)	Saved (workspace)	Range	Description / note
457	031.10 HTF3 Period	HTFHTF3Period	int	15	15	15	n/a	n/a
458	031.11 HTF4 Period	HTFHTF4Period	int	240	240	240	n/a	n/a
459	031.12 HTF5 Period	HTFHTF5Period	int	1440	1440	1440	n/a	n/a
460	031.13 HTF6 Period	HTFHTF6Period	int	10080	10080	10080	n/a	n/a
461	031.14 HTF1 Unit	HTFHTF1Unit	BarsPeriodType	BarsPeriodType.Minute	BarsPeriodType.Minute	Minute	n/a	n/a
462	031.15 HTF2 Unit	HTFHTF2Unit	BarsPeriodType	BarsPeriodType.Minute	BarsPeriodType.Minute	Minute	n/a	n/a
463	031.16 HTF3 Unit	HTFHTF3Unit	BarsPeriodType	BarsPeriodType.Minute	BarsPeriodType.Minute	Minute	n/a	n/a
464	031.17 HTF4 Unit	HTFHTF4Unit	BarsPeriodType	BarsPeriodType.Minute	BarsPeriodType.Minute	Minute	n/a	n/a
465	031.18 HTF5 Unit	HTFHTF5Unit	BarsPeriodType	BarsPeriodType.Minute	BarsPeriodType.Minute	Minute	n/a	n/a
466	031.19 HTF6 Unit	HTFHTF6Unit	BarsPeriodType	BarsPeriodType.Minute	BarsPeriodType.Minute	Minute	n/a	n/a
467	031.20 Max Display Candles	HTFMaxDisplayCandles	int	4	4	4	1, 10	n/a
468	031.21 Max Sets	HTFMaxSets	int	6	6	6	1, 6	n/a
469	031.22 Use Custom Daily	HTFUseCustomDaily	bool	false	false	false	n/a	n/a
470	031.23 Custom Daily Open	HTFCustomDailyOpen	CustomDailyOpenTime2	CustomDailyOpenTime2.Midnight	CustomDailyOpenTime2.Midnight	Midnight	n/a	n/a
471	031.24 Trading Bias	HTFTradingBias	TradingBiasType2	TradingBiasType2.Neutral	TradingBiasType2.Neutral	Neutral	n/a	n/a
472	031.25 Candle Width	HTFCandleWidth	int	6	6	6	1, 20	n/a
473	031.26 Candle Spacing	HTFCandleSpacing	int	5	5	5	0, 20	n/a
474	031.27 Timeframe Spacing	HTFTimeframeSpacing	int	40	40	40	10, 100	n/a
475	031.28 Right Offset	HTFRightOffset	int	35	35	35	0, 100	n/a
476	031.29 Show HTF Labels	HTFShowHTFLabels	bool	true	true	true	n/a	n/a
477	031.30 Label Position	HTFLabelPosition	LabelPositionType2	LabelPositionType2.Bottom	LabelPositionType2.Bottom	Bottom	n/a	n/a
478	031.31 Label Alignment	HTFLabelAlignment	LabelAlignmentType2	LabelAlignmentType2.FollowCandles	LabelAlignmentType2.FollowCandles	FollowCandles	n/a	n/a
479	031.32 Show Remaining Time	HTFShowRemainingTime	bool	true	true	true	n/a	n/a

Order	Name	Property	Type	Default (original)	Default (current build)	Saved (workspace)	Range	Description / note
480	031.33 Show Day of Week	HTFShowDayOfWeek	bool	true	true	true	n/a	n/a
481	031.34 Show Price Labels	HTFShowPriceLabels	bool	false	false	false	n/a	n/a
482	031.35 Show FVG	HTFShowFVG	bool	false	false	false	n/a	n/a
483	031.36 FVG Opacity	HTFFVGOpacity	int	80	80	80	0, 100	n/a
484	031.37 Show Volume Imbalance	HTFShowVolumeImbalance	bool	true	true	true	n/a	n/a
485	031.38 VI Opacity	HTFVIOpacity	int	50	50	50	0, 100	n/a
486	031.39 Show Trace Lines	HTFShowTraceLines	bool	false	false	false	n/a	n/a
487	031.40 Show Sweeps	HTFShowSweeps	bool	true	true	true	n/a	n/a
488	031.41 Sweep Width	HTFSweepWidth	int	1	1	1	1, 5	n/a
489	031.42 Sweep Style	HTFSweepStyle	LineStyleType2	LineStyleType2.Solid	LineStyleType2.Solid	Solid	n/a	n/a
490	031.43 Sweep Alert	HTFSweepAlert	bool	false	false	false	n/a	n/a
491	031.44 Show Latest Sweep Only	HTFShowLatestSweepOnly	bool	false	false	false	n/a	n/a
492	031.45 Show Midpoints	HTFShowMidpoints	bool	false	false	false	n/a	n/a
493	031.46 Midpoint Width	HTFMidpointWidth	int	2	2	2	1, 5	n/a
494	031.47 Midpoint Style	HTFMidpointStyle	LineStyleType2	LineStyleType2.Dotted	LineStyleType2.Dotted	Dotted	n/a	n/a
495	031.48 Show Separators	HTFShowSeparators	bool	false	false	false	n/a	n/a
496	031.49 Separator Style	HTFSeparatorStyle	LineStyleType2	LineStyleType2.Dotted	LineStyleType2.Dotted	Dotted	n/a	n/a
497	031.50 Separator Width	HTFSeparatorWidth	int	1	1	1	1, 5	n/a
498	031.51 Separator Timeframe	HTFSeparatorTimeframe	int	2	2	2	1, 6	n/a

032-037. =====Alarms Settings===== (83 parameters)

Order	Name	Property	Type	Default (original)	Default (current build)	Saved (workspace)	Range	Description / note
499	==========							
500	***032. =====Timeframe Settings =====***							
501	032.01 TF1 Value	SweepAlert3TF1Value	int	15	15	15	1, int.MaxValue	TF1 timeframe value

Order	Name	Property	Type	Default (original)	Default (current build)	Saved (workspace)	Range	Description / note
502	032.02 TF1 Unit	SweepAlert3TF1Unit	SweepAlert3TimeUnit	SweepAlert3TimeUnit.Minute	SweepAlert3TimeUnit.Minute	Minute	n/a	TF1 timeframe unit
503	032.03 TF2 Value	SweepAlert3TF2Value	int	30	30	30	1, int.MaxValue	TF2 timeframe value
504	032.03 TF2 Unit	SweepAlert3TF2Unit	SweepAlert3TimeUnit	SweepAlert3TimeUnit.Minute	SweepAlert3TimeUnit.Minute	Minute	n/a	TF2 timeframe unit
505	032.05 TF3 Value	SweepAlert3TF3Value	int	1	1	1	1, int.MaxValue	TF3 timeframe value
506	032.06 TF3 Unit	SweepAlert3TF3Unit	SweepAlert3TimeUnit	SweepAlert3TimeUnit.Hour	SweepAlert3TimeUnit.Hour	Hour	n/a	TF3 timeframe unit
507	032.07 TF4 Value	SweepAlert3TF4Value	int	2	2	2	1, int.MaxValue	TF4 timeframe value
508	032.08 TF4 Unit	SweepAlert3TF4Unit	SweepAlert3TimeUnit	SweepAlert3TimeUnit.Hour	SweepAlert3TimeUnit.Hour	Hour	n/a	TF4 timeframe unit
509	032.09 TF5 Value	SweepAlert3TF5Value	int	4	4	4	1, int.MaxValue	TF5 timeframe value
510	032.10 TF5 Unit	SweepAlert3TF5Unit	SweepAlert3TimeUnit	SweepAlert3TimeUnit.Hour	SweepAlert3TimeUnit.Hour	Hour	n/a	TF5 timeframe unit
511	032.11 TF6 Value	SweepAlert3TF6Value	int	1	1	1	1, int.MaxValue	TF6 timeframe value
512	032.12 TF6 Unit	SweepAlert3TF6Unit	SweepAlert3TimeUnit	SweepAlert3TimeUnit.Day	SweepAlert3TimeUnit.Day	Day	n/a	TF6 timeframe unit
513	**==========**							
514	***033. =====Sweep Call Alarms Settings =====***							
515	033.01 Use TF1 Sweep Alert	SweepAlert3UseTF1	bool	false	false	false	n/a	Enable TF1 sweep alert
516	033.02 Use TF2 Sweep Alert	SweepAlert3UseTF2	bool	false	false	false	n/a	Enable TF2 sweep alert
517	033.03 Use TF3 Sweep Alert	SweepAlert3UseTF3	bool	false	false	false	n/a	Enable TF3 sweep alert
518	033.03 Use TF4 Sweep Alert	SweepAlert3UseTF4	bool	false	false	false	n/a	Enable TF4 sweep alert
519	033.05 Use TF5 Sweep Alert	SweepAlert3UseTF5	bool	false	false	false	n/a	Enable TF5 sweep alert
520	033.06 Use TF6 Sweep Alert	SweepAlert3UseTF6	bool	false	false	false	n/a	Enable TF6 sweep alert
521	033.07 TF1 Sweep Sound File	SweepAlert3TF1Sound	string	Alert1.wav	Alert1.wav	Alert1.wav	n/a	Sound file for TF1 sweeps (e.g., Alert1.wav)
522	033.08 TF2 Sweep Sound File	SweepAlert3TF2Sound	string	Alert2.wav	Alert2.wav	Alert2.wav	n/a	Sound file for TF2 sweeps (e.g., Alert2.wav)
523	033.09 TF3 Sweep Sound File	SweepAlert3TF3Sound	string	Alert3.wav	Alert3.wav	Alert3.wav	n/a	Sound file for TF3 sweeps (e.g., Alert3.wav)
524	033.10 TF4 Sweep Sound File	SweepAlert3TF4Sound	string	Alert4.wav	Alert4.wav	Alert4.wav	n/a	Sound file for TF4 sweeps (e.g., Alert4.wav)
525	033.11 TF5 Sweep Sound File	SweepAlert3TF5Sound	string	Alert5.wav	Alert5.wav	Alert5.wav	n/a	Sound file for TF5 sweeps (e.g., Alert5.wav)
526	033.12 TF6 Sweep Sound File	SweepAlert3TF6Sound	string	Alert6.wav	Alert6.wav	Alert6.wav	n/a	Sound file for TF6 sweeps (e.g., Alert6.wav)
527	**==========**							
528	***034. =====FVG Call Alarms Settings =====***							
529	034.01 Use TF1 FVG Alert	FVGAlert3UseTF1	bool	false	false	false	n/a	Enable TF1 FVG alert
530	034.02 Use TF2 FVG Alert	FVGAlert3UseTF2	bool	false	false	false	n/a	Enable TF2 FVG alert
531	034.03 Use TF3 FVG Alert	FVGAlert3UseTF3	bool	false	false	false	n/a	Enable TF3 FVG alert

Order	Name	Property	Type	Default (original)	Default (current build)	Saved (workspace)	Range	Description / note
532	034.03 Use TF4 FVG Alert	FVGAlert3UseTF4	bool	false	false	false	n/a	Enable TF4 FVG alert
533	034.05 Use TF5 FVG Alert	FVGAlert3UseTF5	bool	false	false	false	n/a	Enable TF5 FVG alert
534	034.06 Use TF6 FVG Alert	FVGAlert3UseTF6	bool	false	false	false	n/a	Enable TF6 FVG alert
535	034.07 TF1 FVG Sound File	FVGAlert3TF1Sound	string	Alert1.wav	Alert1.wav	Alert1.wav	n/a	Sound file for TF1 FVGs (e.g., Alert1.wav)
536	034.08 TF2 FVG Sound File	FVGAlert3TF2Sound	string	Alert2.wav	Alert2.wav	Alert2.wav	n/a	Sound file for TF2 FVGs (e.g., Alert2.wav)
537	034.09 TF3 FVG Sound File	FVGAlert3TF3Sound	string	Alert3.wav	Alert3.wav	Alert3.wav	n/a	Sound file for TF3 FVGs (e.g., Alert3.wav)
538	034.10 TF4 FVG Sound File	FVGAlert3TF4Sound	string	Alert4.wav	Alert4.wav	Alert4.wav	n/a	Sound file for TF4 FVGs (e.g., Alert4.wav)
539	034.11 TF5 FVG Sound File	FVGAlert3TF5Sound	string	Alert5.wav	Alert5.wav	Alert5.wav	n/a	Sound file for TF5 FVGs (e.g., Alert5.wav)
540	034.12 TF6 FVG Sound File	FVGAlert3TF6Sound	string	Alert6.wav	Alert6.wav	Alert6.wav	n/a	Sound file for TF6 FVGs (e.g., Alert6.wav)
541	==========							
542	***035. =====IFVG Call Alarms Settings =====***							
543	035.01 Use TF1 IFVG Alert	IFVGAlert3UseTF1	bool	false	false	false	n/a	Enable TF1 IFVG alert (inverse FVG)
544	035.02 Use TF2 IFVG Alert	IFVGAlert3UseTF2	bool	false	false	false	n/a	Enable TF2 IFVG alert (inverse FVG)
545	035.03 Use TF3 IFVG Alert	IFVGAlert3UseTF3	bool	false	false	false	n/a	Enable TF3 IFVG alert (inverse FVG)
546	035.03 Use TF4 IFVG Alert	IFVGAlert3UseTF4	bool	false	false	false	n/a	Enable TF4 IFVG alert (inverse FVG)
547	035.05 Use TF5 IFVG Alert	IFVGAlert3UseTF5	bool	false	false	false	n/a	Enable TF5 IFVG alert (inverse FVG)
548	035.06 Use TF6 IFVG Alert	IFVGAlert3UseTF6	bool	false	false	false	n/a	Enable TF6 IFVG alert (inverse FVG)
549	035.07 TF1 IFVG Sound File	IFVGAlert3TF1Sound	string	Alert1.wav	Alert1.wav	Alert1.wav	n/a	Sound file for TF1 IFVGs (e.g., Alert1.wav)
550	035.08 TF2 IFVG Sound File	IFVGAlert3TF2Sound	string	Alert2.wav	Alert2.wav	Alert2.wav	n/a	Sound file for TF2 IFVGs (e.g., Alert2.wav)
551	035.09 TF3 IFVG Sound File	IFVGAlert3TF3Sound	string	Alert3.wav	Alert3.wav	Alert3.wav	n/a	Sound file for TF3 IFVGs (e.g., Alert3.wav)
552	035.10 TF4 IFVG Sound File	IFVGAlert3TF4Sound	string	Alert4.wav	Alert4.wav	Alert4.wav	n/a	Sound file for TF4 IFVGs (e.g., Alert4.wav)
553	035.11 TF5 IFVG Sound File	IFVGAlert3TF5Sound	string	Alert5.wav	Alert5.wav	Alert5.wav	n/a	Sound file for TF5 IFVGs (e.g., Alert5.wav)
554	035.12 TF6 IFVG Sound File	IFVGAlert3TF6Sound	string	Alert6.wav	Alert6.wav	Alert6.wav	n/a	Sound file for TF6 IFVGs (e.g., Alert6.wav)
555	==========							
556	***036. =====Vix-Fix Call Alarms Settings =====***							
557	036.01 Use TF1 Vix-Fix Alert	VixFixAlert3UseTF1	bool	false	false	false	n/a	n/a
558	036.02 Use TF2 Vix-Fix Alert	VixFixAlert3UseTF2	bool	false	false	false	n/a	n/a

Order	Name	Property	Type	Default (original)	Default (current build)	Saved (workspace)	Range	Description / note
559	036.03 Use TF3 Vix-Fix Alert	VixFixAlert3UseTF3	bool	false	false	false	n/a	n/a
560	036.03 Use TF4 Vix-Fix Alert	VixFixAlert3UseTF4	bool	false	false	false	n/a	n/a
561	036.05 Use TF5 Vix-Fix Alert	VixFixAlert3UseTF5	bool	false	false	false	n/a	n/a
562	036.06 Use TF6 Vix-Fix Alert	VixFixAlert3UseTF6	bool	false	false	false	n/a	n/a
563	036.07 TF1 Vix-Fix Sound File	VixFixAlert3TF1Sound	string	Alert1.wav	Alert1.wav	Alert1.wav	n/a	n/a
564	036.08 TF2 Vix-Fix Sound File	VixFixAlert3TF2Sound	string	Alert2.wav	Alert2.wav	Alert2.wav	n/a	n/a
565	036.09 TF3 Vix-Fix Sound File	VixFixAlert3TF3Sound	string	Alert3.wav	Alert3.wav	Alert3.wav	n/a	n/a
566	036.10 TF4 Vix-Fix Sound File	VixFixAlert3TF4Sound	string	Alert4.wav	Alert4.wav	Alert4.wav	n/a	n/a
567	036.11 TF5 Vix-Fix Sound File	VixFixAlert3TF5Sound	string	Alert5.wav	Alert5.wav	Alert5.wav	n/a	n/a
568	036.12 TF6 Vix-Fix Sound File	VixFixAlert3TF6Sound	string	Alert6.wav	Alert6.wav	Alert6.wav	n/a	n/a
569	036.13 TF1 Arrow Color	VixFixAlert3TF1ArrowColor	Brush	Brushes.Lime	Brushes.Lime	n/a	n/a	n/a
570	036.14 TF2 Arrow Color	VixFixAlert3TF2ArrowColor	Brush	Brushes.Yellow	Brushes.Yellow	n/a	n/a	n/a
571	036.15 TF3 Arrow Color	VixFixAlert3TF3ArrowColor	Brush	Brushes.Orange	Brushes.Orange	n/a	n/a	n/a
572	036.16 TF4 Arrow Color	VixFixAlert3TF4ArrowColor	Brush	Brushes.Cyan	Brushes.Cyan	n/a	n/a	n/a
573	036.17 TF5 Arrow Color	VixFixAlert3TF5ArrowColor	Brush	Brushes.Magenta	Brushes.Magenta	n/a	n/a	n/a
574	036.18 TF6 Arrow Color	VixFixAlert3TF6ArrowColor	Brush	Brushes.White	Brushes.White	n/a	n/a	n/a
575	==========							
576	***037.=====SMT-Divergence Call Alarms Settings =====***							
577	037.01 Use TF1 SMT Alert	SMTAlert3UseTF1	bool	true	false	false	n/a	Enable TF1 SMT divergence alert
578	037.02 Use TF2 SMT Alert	SMTAlert3UseTF2	bool	true	false	false	n/a	Enable TF2 SMT divergence alert
579	037.03 Use TF3 SMT Alert	SMTAlert3UseTF3	bool	false	false	false	n/a	Enable TF3 SMT divergence alert
580	037.03 Use TF4 SMT Alert	SMTAlert3UseTF4	bool	false	false	false	n/a	Enable TF4 SMT divergence alert
581	037.05 Use TF5 SMT Alert	SMTAlert3UseTF5	bool	false	false	false	n/a	Enable TF5 SMT divergence alert
582	037.06 Use TF6 SMT Alert	SMTAlert3UseTF6	bool	false	false	false	n/a	Enable TF6 SMT divergence alert
583	037.07 TF1 SMT Sound File	SMTAlert3TF1Sound	string	Alert1.wav	Alert1.wav	Alert1.wav	n/a	Sound file for TF1 SMT divergences (e.g., Alert1.wav)
584	037.08 TF2 SMT Sound File	SMTAlert3TF2Sound	string	Alert2.wav	Alert2.wav	Alert2.wav	n/a	Sound file for TF2 SMT divergences (e.g., Alert2.wav)

Order	Name	Property	Type	Default (original)	Default (current build)	Saved (workspace)	Range	Description / note
585	037.09 TF3 SMT Sound File	SMTAlert3TF3Sound	string	Alert3.wav	Alert3.wav	Alert3.wav	n/a	Sound file for TF3 SMT divergences (e.g., Alert3.wav)
586	037.10 TF4 SMT Sound File	SMTAlert3TF4Sound	string	Alert4.wav	Alert4.wav	Alert4.wav	n/a	Sound file for TF4 SMT divergences (e.g., Alert4.wav)
587	037.11 TF5 SMT Sound File	SMTAlert3TF5Sound	string	Alert5.wav	Alert5.wav	Alert5.wav	n/a	Sound file for TF5 SMT divergences (e.g., Alert5.wav)
588	037.12 TF6 SMT Sound File	SMTAlert3TF6Sound	string	Alert6.wav	Alert6.wav	Alert6.wav	n/a	Sound file for TF6 SMT divergences (e.g., Alert6.wav)
589	037.13 Use Symbol 1	SMTAlert3UseSymbol1	bool	true	true	true	n/a	Enable comparison with Symbol 1 (applies to all TFs)
590	037.14 Use Symbol 2	SMTAlert3UseSymbol2	bool	false	false	false	n/a	Enable comparison with Symbol 2 (applies to all TFs)
591	037.15 Symbol 1 Name	SMTAlert3Symbol1Name	string	ES DEC25	ES DEC25	ES DEC25	n/a	First comparison symbol (e.g., ES DEC25)
592	037.16 Symbol 2 Name	SMTAlert3Symbol2Name	string	YM DEC25	YM DEC25	YM DEC25	n/a	Second comparison symbol (e.g., YM DEC25)
593	037.17 Pivot Lookback	SMTAlert3PivotLookback	int	3	3	3	1, 10	Pivot lookback period for swing detection (default: 3)

038-054. ====Look Display Settings Only===== (124 parameters)

Order	Name	Property	Type	Default (original)	Default (current build)	Saved (workspace)	Range	Description / note
594	**********							
595	***038. =====FVG Display color =====***							
596	038.01 FVG Bullish Box Color	FVGBullishColor	Brush	Brushes.Green	Brushes.Green	n/a	n/a	n/a
597	038.02 FVG Bearish Box Color	FVGBearishColor	Brush	Brushes.Red	Brushes.Red	n/a	n/a	n/a
598	038.03 FVG Box Opacity %	FVGBoxOpacity	int	10	10	10	1, 100	n/a
599	***038. ==========***							
600	***038. =====IFVG Display color =====***							
601	038.01 IFVG Bullish Box Color	IFVGBullishColor	Brush	Brushes.LimeGreen	Brushes.LimeGreen	n/a	n/a	n/a
602	038.02 IFVG Bearish Box Color	IFVGBearishColor	Brush	Brushes.OrangeRed	Brushes.OrangeRed	n/a	n/a	n/a
603	038.03 IFVG Box Opacity %	IFVGBoxOpacity	int	15	15	15	1, 100	n/a
604	**********							
605	***039. =====CISD Display color =====***							
606	039.01 CISD Bullish Line Color	CISDBullishColor	Brush	Brushes.Green	Brushes.Green	n/a	n/a	n/a
607	039.02 CISD Bearish Line Color	CISDBearishColor	Brush	Brushes.Red	Brushes.Red	n/a	n/a	n/a
608	**********							
609	***040. =====BOS Display color =====***							
610	040.01 BOS Bullish Line Color	BOSBullishColor	System.Windows.Media.Brush	System.Windows.Media.Brushes.Green	System.Windows.Media.Brushes.Green	n/a	n/a	n/a

Order	Name	Property	Type	Default (original)	Default (current build)	Saved (workspace)	Range	Description / note
611	040.02 BOS Bearish Line Color	BOSBearishColor	System.Windows.Media.Brush	System.Windows.Media.Brushes.Red	System.Windows.Media.Brushes.Red	n/a	n/a	n/a
612	==========							
613	***041. =====Henken ASHI Display color =====***							
614	041.01 LTF Bullish Candle Color	HeikenAshiLTFBullishColor	Brush	Brushes.Cyan	Brushes.Cyan	n/a	n/a	n/a
615	041.02 LTF Bearish Candle Color	HeikenAshiLTFBearishColor	Brush	Brushes.Magenta	Brushes.Magenta	n/a	n/a	n/a
616	041.03 HTF Bullish Candle Color	HeikenAshiHTFBullishColor	Brush	Brushes.Aqua	Brushes.Aqua	n/a	n/a	n/a
617	041.04 HTF Bearish Candle Color	HeikenAshiHTFBearishColor	Brush	Brushes.Purple	Brushes.Purple	n/a	n/a	n/a
618	==========							
619	***042. =====Sweep Display color =====***							
620	042.01 LTF Bullish Arrow Color	SweepLTFBullishColor	Brush	Brushes.LimeGreen	Brushes.LimeGreen	n/a	n/a	n/a
621	042.02 LTF Bearish Arrow Color	SweepLTFBearishColor	Brush	Brushes.Red	Brushes.Red	n/a	n/a	n/a
622	042.03 HTF Bullish Arrow Color	SweepHTFBullishColor	Brush	Brushes.Lime	Brushes.Lime	n/a	n/a	n/a
623	042.04 HTF Bearish Arrow Color	SweepHTFBearishColor	Brush	Brushes.OrangeRed	Brushes.OrangeRed	n/a	n/a	n/a
624	==========							
625	***043. =====Time Session Display color =====***							
626	043.01 Box Transparency	ICTBoxTransparency	int	70	70	70	0, 100	Transparency of session boxes (0-100)
627	043.01 Text Transparency	ICTTextTransparency	int	50	50	50	0, 100	Transparency of text labels (0-100)
628	043.03 Pivot Line Width	ICTPivotLineWidth	int	1	1	1	1, 5	Width of pivot lines
629	043.04 Midpoint Line Width	ICTMidpointLineWidth	int	1	1	1	1, 5	Width of midpoint lines
630	043.05 Asia Session Color	ICTAsiaColor	Brush	Brushes.Blue	Brushes.Blue	n/a	n/a	n/a
631	043.06 London Session Color	ICTLondonColor	Brush	Brushes.Red	Brushes.Red	n/a	n/a	n/a
632	043.07 NY AM Session Color	ICTNYAMColor	Brush	Brushes.Green	Brushes.Green	n/a	n/a	n/a
633	043.08 NY Lunch Session Color	ICTNYLunchColor	Brush	Brushes.Yellow	Brushes.Yellow	n/a	n/a	n/a
634	043.09 NY PM Session Color	ICTNYPMColor	Brush	Brushes.Purple	Brushes.Purple	n/a	n/a	n/a
635	***044. ==========							
636	***044. =====HTF Candles Display color =====***							

Order	Name	Property	Type	Default (original)	Default (current build)	Saved (workspace)	Range	Description / note
637	044.01 Bull Body Color	HTFBullBodyColor	Brush	Brushes.Green	Brushes.Green	n/a	n/a	n/a
638	044.02 Bear Body Color	HTFBearBodyColor	Brush	Brushes.Red	Brushes.Red	n/a	n/a	n/a
639	044.03 Bull Border Color	HTFBullBorderColor	Brush	Brushes.Green	Brushes.Green	n/a	n/a	n/a
640	044.04 Bear Border Color	HTFBearBorderColor	Brush	Brushes.Red	Brushes.Red	n/a	n/a	n/a
641	044.05 Bull Wick Color	HTFBullWickColor	Brush	Brushes.Black	Brushes.Black	n/a	n/a	n/a
642	044.06 Bear Wick Color	HTFBearWickColor	Brush	Brushes.Black	Brushes.Black	n/a	n/a	n/a
643	044.07 HTF Label Color	HTFHTFLabelColor	Brush	Brushes.White	Brushes.White	n/a	n/a	n/a
644	044.08 Timer Color	HTFTimerColor	Brush	Brushes.White	Brushes.White	n/a	n/a	n/a
645	044.09 DoW Color	HTFDowColor	Brush	Brushes.White	Brushes.White	n/a	n/a	n/a
646	044.10 Price Label Color	HTFPriceLabelColor	Brush	Brushes.White	Brushes.White	n/a	n/a	n/a
647	044.11 FVG Color	HTFFVGColor	Brush	Brushes.Gray	Brushes.Gray	n/a	n/a	n/a
648	044.12 VI Color	HTFVIColor	Brush	Brushes.Red	Brushes.Red	n/a	n/a	n/a
649	044.13 Trace Open Color	HTFTraceOpenColor	Brush	Brushes.White	Brushes.White	n/a	n/a	n/a
650	044.14 Trace Close Color	HTFTraceCloseColor	Brush	Brushes.White	Brushes.White	n/a	n/a	n/a
651	044.15 Trace High Color	HTFTraceHighColor	Brush	Brushes.White	Brushes.White	n/a	n/a	n/a
652	044.16 Trace Low Color	HTFTraceLowColor	Brush	Brushes.White	Brushes.White	n/a	n/a	n/a
653	044.17 Sweep Color	HTFSweepColor	Brush	Brushes.HotPink	Brushes.HotPink	n/a	n/a	n/a
654	044.18 Midpoint Color	HTFMidpointColor	Brush	Brushes.Orange	Brushes.Orange	n/a	n/a	n/a
655	044.19 Separator Color	HTFSeparatorColor	Brush	Brushes.Gray	Brushes.Gray	n/a	n/a	n/a
656	==========							
657	***045. =====Liquidity Pool Display color =====***							
658	045.01 Buy Area Color	LiquidityBullZoneColor	Brush	Brushes.Green	Brushes.Green	n/a	n/a	n/a
659	045.02 Sell Area Color	LiquidityBearZoneColor	Brush	Brushes.Red	Brushes.Red	n/a	n/a	n/a
660	045.03 Buy Candle Color	LiquidityBullCandleFillColor	Brush	Brushes.Green	Brushes.Green	n/a	n/a	n/a
661	045.04 Sell Candle Color	LiquidityBearCandleFillColor	Brush	Brushes.Red	Brushes.Red	n/a	n/a	n/a
662	045.05 Zone Opacity	LiquidityZoneOpacity	int	80	80	80	1, 99	Opacity of liquidity zone boxes (1-99)
663	==========							
664	***046. =====Preset High/Low of the day Break Display color =====***							

Order	Name	Property	Type	Default (original)	Default (current build)	Saved (workspace)	Range	Description / note
665	046.01 Preset Level Line Color	PresetHighLowLineColor	Brush	Brushes.Red	Brushes.Red	n/a	n/a	n/a
666	046.02 Preset Level Line Width	PresetHighLowLineWidth	int	2	2	2	1, 5	n/a
667	***==========***							
668	***047. =====Key Levels Display color =====***							
669	047.01 Previous Day High Color	KeyLevelsPrevDayHighColor	Brush	Brushes.DarkBlue	Brushes.DarkBlue	n/a	n/a	n/a
670	047.02 Previous Day Low Color	KeyLevelsPrevDayLowColor	Brush	Brushes.DarkRed	Brushes.DarkRed	n/a	n/a	n/a
671	047.03 Asia Session High Color	KeyLevelsAsiaHighColor	Brush	Brushes.Blue	Brushes.Blue	n/a	n/a	n/a
672	047.04 Asia Session Low Color	KeyLevelsAsiaLowColor	Brush	Brushes.Red	Brushes.Red	n/a	n/a	n/a
673	047.05 London Session High Color	KeyLevelsLondonHighColor	Brush	Brushes.CornflowerBlue	Brushes.CornflowerBlue	n/a	n/a	n/a
674	047.05 London Session Low Color	KeyLevelsLondonLowColor	Brush	Brushes.OrangeRed	Brushes.OrangeRed	n/a	n/a	n/a
675	047.05 NY AM Session High Color	KeyLevelsNYAMHighColor	Brush	Brushes.LightBlue	Brushes.LightBlue	n/a	n/a	n/a
676	047.08 NY AM Session Low Color	KeyLevelsNYAMLowColor	Brush	Brushes.LightCoral	Brushes.LightCoral	n/a	n/a	n/a
677	047.09 NY Lunch Session High Color	KeyLevelsNYLunchHighColor	Brush	Brushes.SkyBlue	Brushes.SkyBlue	n/a	n/a	n/a
678	047.10 NY Lunch Session Low Color	KeyLevelsNYLunchLowColor	Brush	Brushes.Salmon	Brushes.Salmon	n/a	n/a	n/a
679	047.11 NY PM Session High Color	KeyLevelsNYPMHighColor	Brush	Brushes.LightSteelBlue	Brushes.LightSteelBlue	n/a	n/a	n/a
680	047.12 NY PM Session Low Color	KeyLevelsNYPMLowColor	Brush	Brushes.IndianRed	Brushes.IndianRed	n/a	n/a	n/a
681	047.13 Key Levels Line Width	KeyLevelsLineWidth	int	2	2	2	1, 5	n/a
682	***==========***							
683	***048. =====Open Range Display color =====***							
684	048.01 Box Color	OpenRangeBoxColor	Brush	Brushes.Blue	Brushes.Blue	n/a	n/a	Color for session range box
685	048.02 Box Opacity	OpenRangeBoxOpacity	int	10	10	10	1, 99	Opacity of session range box (1-99)
686	***==========***							
687	***049. =====SMC Display color =====***							
688	049.01 Internal Bullish Color	SMCInternalBullishColor	Brush	Brushes.Green	Brushes.Green	n/a	n/a	Internal bullish structure color
689	049.02 Internal Bearish Color	SMCInternalBearishColor	Brush	Brushes.Red	Brushes.Red	n/a	n/a	Internal bearish structure color
690	049.03 Swing Bullish Color	SMCSwingBullishColor	Brush	Brushes.Green	Brushes.Green	n/a	n/a	Swing bullish structure color
691	049.04 Swing Bearish Color	SMCSwingBearishColor	Brush	Brushes.Red	Brushes.Red	n/a	n/a	Swing bearish structure color
692	049.05 Internal Bullish OB Color	SMCInternalBullishOBColor	Brush	Brushes.LightBlue	Brushes.LightBlue	n/a	n/a	Internal bullish order block color

Order	Name	Property	Type	Default (original)	Default (current build)	Saved (workspace)	Range	Description / note
693	049.06 Internal Bearish OB Color	SMCInternalBearishOBColor	Brush	Brushes.LightPink	Brushes.LightPink	n/a	n/a	Internal bearish order block color
694	049.07 Swing Bullish OB Color	SMCSwingBullishOBColor	Brush	Brushes.Blue	Brushes.Blue	n/a	n/a	Swing bullish order block color
695	049.08 Swing Bearish OB Color	SMCSwingBearishOBColor	Brush	Brushes.Red	Brushes.Red	n/a	n/a	Swing bearish order block color
696	**==========**							
697	***050. =====SMT divergence Display color =====***							
698	050.01 Swing High Color	SMTSwingHighColor	Brush	Brushes.Red	Brushes.Red	n/a	n/a	n/a
699	050.02 Swing Low Color	SMTSwingLowColor	Brush	Brushes.Blue	Brushes.Blue	n/a	n/a	n/a
700	050.03 Line Width	SMTLineWidth	int	2	2	2	1, 10	n/a
701	050.04 Label Text Color	SMTLabelTextColor	Brush	Brushes.White	Brushes.White	n/a	n/a	n/a
702	**==========**							
703	***051. =====Zones Discount Display color =====***							
704	051.01 Premium Zone Color	PremiumDiscountPremiumColor	Brush	Brushes.Green	Brushes.Green	n/a	n/a	n/a
705	051.02 Discount Zone Color	PremiumDiscountDiscountColor	Brush	Brushes.Red	Brushes.Red	n/a	n/a	n/a
706	**==========**							
707	***052. =====Macro Background Display color =====***							
708	052.01 Macro Background Color	MacroBackgroundColor	Brush	Brushes.Blue	Brushes.Blue	n/a	n/a	Background color for macro periods
709	052.02 Macro Background Opacity	MacroBackgroundOpacity	int	10	10	10	1, 99	Opacity of macro background (1-99%)
710	**==========**							
711	***053. =====FVG Alignment Display color =====***							
712	053.21 HTF1 Bullish Color	FVGAlign_HTF1BullColor	Brush	Brushes.DarkGreen	Brushes.DarkGreen	n/a	n/a	n/a
713	053.22 HTF1 Bearish Color	FVGAlign_HTF1BearColor	Brush	Brushes.DarkRed	Brushes.DarkRed	n/a	n/a	n/a
714	053.23 LTF1 Bullish Color	FVGAlign_LTF1BullColor	Brush	Brushes.LightGreen	Brushes.LightGreen	n/a	n/a	n/a
715	053.24 LTF1 Bearish Color	FVGAlign_LTF1BearColor	Brush	Brushes.LightCoral	Brushes.LightCoral	n/a	n/a	n/a
716	053.25 HTF1 Opacity	FVGAlign_HTF1Opacity	int	20	20	20	0, 100	n/a
717	053.26 LTF1 Opacity	FVGAlign_LTF1Opacity	int	20	20	20	0, 100	n/a
718	053.27 HTF2 Bullish Color	FVGAlign_HTF2BullColor	Brush	Brushes.DarkBlue	Brushes.DarkBlue	n/a	n/a	n/a
719	053.28 HTF2 Bearish Color	FVGAlign_HTF2BearColor	Brush	Brushes.DarkOrange	Brushes.DarkOrange	n/a	n/a	n/a
720	053.29 LTF2 Bullish Color	FVGAlign_LTF2BullColor	Brush	Brushes.LightBlue	Brushes.LightBlue	n/a	n/a	n/a

Order	Name	Property	Type	Default (original)	Default (current build)	Saved (workspace)	Range	Description / note
721	053.30 LTF2 Bearish Color	FVGAlign_LTF2BearColor	Brush	Brushes.Orange	Brushes.Orange	n/a	n/a	n/a
722	053.31 HTF2 Opacity	FVGAlign_HTF2Opacity	int	20	20	20	0, 100	n/a
723	053.32 LTF2 Opacity	FVGAlign_LTF2Opacity	int	20	20	20	0, 100	n/a
724	053.33 HTF3 Bullish Color	FVGAlign_HTF3BullColor	Brush	Brushes.DarkCyan	Brushes.DarkCyan	n/a	n/a	n/a
725	053.34 HTF3 Bearish Color	FVGAlign_HTF3BearColor	Brush	Brushes.DarkMagenta	Brushes.DarkMagenta	n/a	n/a	n/a
726	053.35 LTF3 Bullish Color	FVGAlign_LTF3BullColor	Brush	Brushes.Cyan	Brushes.Cyan	n/a	n/a	n/a
727	053.36 LTF3 Bearish Color	FVGAlign_LTF3BearColor	Brush	Brushes.Magenta	Brushes.Magenta	n/a	n/a	n/a
728	053.37 HTF3 Opacity	FVGAlign_HTF3Opacity	int	20	20	20	0, 100	n/a
729	053.38 LTF3 Opacity	FVGAlign_LTF3Opacity	int	20	20	20	0, 100	n/a
730	053.39 HTF4 Bullish Color	FVGAlign_HTF4BullColor	Brush	Brushes.DarkSeaGreen	Brushes.DarkSeaGreen	n/a	n/a	n/a
731	053.40 HTF4 Bearish Color	FVGAlign_HTF4BearColor	Brush	Brushes.DarkSalmon	Brushes.DarkSalmon	n/a	n/a	n/a
732	053.41 LTF4 Bullish Color	FVGAlign_LTF4BullColor	Brush	Brushes.LightSeaGreen	Brushes.LightSeaGreen	n/a	n/a	n/a
733	053.42 LTF4 Bearish Color	FVGAlign_LTF4BearColor	Brush	Brushes.LightSalmon	Brushes.LightSalmon	n/a	n/a	n/a
734	053.43 HTF4 Opacity	FVGAlign_HTF4Opacity	int	20	20	20	0, 100	n/a
735	053.44 LTF4 Opacity	FVGAlign_LTF4Opacity	int	20	20	20	0, 100	n/a
736	==========							
737	***054. =====Sweep Filter color =====***							
738	054.01 Chart TF Bullish Arrow Color	SweepFilterChartBullColor	Brush	Brushes.Lime	Brushes.Lime	n/a	n/a	Chart timeframe bullish sweep arrow color
739	054.02 Chart TF Bearish Arrow Color	SweepFilterChartBearColor	Brush	Brushes.Red	Brushes.Red	n/a	n/a	Chart timeframe bearish sweep arrow color
740	054.03 1Min TF Bullish Arrow Color	SweepFilter1MinBullColor	Brush	Brushes.Cyan	Brushes.Cyan	n/a	n/a	1 Min timeframe bullish sweep arrow color
741	054.04 1Min TF Bearish Arrow Color	SweepFilter1MinBearColor	Brush	Brushes.Orange	Brushes.Orange	n/a	n/a	1 Min timeframe bearish sweep arrow color
742	054.06 2Min TF Bullish Arrow Color	SweepFilter2MinBullColor	Brush	Brushes.LightGreen	Brushes.LightGreen	n/a	n/a	2 Min timeframe bullish sweep arrow color
743	054.07 2Min TF Bearish Arrow Color	SweepFilter2MinBearColor	Brush	Brushes.Pink	Brushes.Pink	n/a	n/a	2 Min timeframe bearish sweep arrow color

Order	Name	Property	Type	Default (original)	Default (current build)	Saved (workspace)	Range	Description / note
744	054.08 3Min TF Bullish Arrow Color	SweepFilter3MinBullColor	Brush	Brushes.Aqua	Brushes.Aqua	n/a	n/a	3 Min timeframe bullish sweep arrow color
745	054.09 3Min TF Bearish Arrow Color	SweepFilter3MinBearColor	Brush	Brushes.Salmon	Brushes.Salmon	n/a	n/a	3 Min timeframe bearish sweep arrow color
746	054.10 5Min TF Bullish Arrow Color	SweepFilter5MinBullColor	Brush	Brushes.SpringGreen	Brushes.SpringGreen	n/a	n/a	5 Min timeframe bullish sweep arrow color
747	054.11 5Min TF Bearish Arrow Color	SweepFilter5MinBearColor	Brush	Brushes.Tomato	Brushes.Tomato	n/a	n/a	5 Min timeframe bearish sweep arrow color
748	054.12 15Min TF Bullish Arrow Color	SweepFilter15MinBullColor	Brush	Brushes.YellowGreen	Brushes.YellowGreen	n/a	n/a	15 Min timeframe bullish sweep arrow color
749	054.13 15Min TF Bearish Arrow Color	SweepFilter15MinBearColor	Brush	Brushes.Crimson	Brushes.Crimson	n/a	n/a	15 Min timeframe bearish sweep arrow color
750	054.14 30Min TF Bullish Arrow Color	SweepFilter30MinBullColor	Brush	Brushes.LawnGreen	Brushes.LawnGreen	n/a	n/a	30 Min timeframe bullish sweep arrow color
751	054.15 30Min TF Bearish Arrow Color	SweepFilter30MinBearColor	Brush	Brushes.DarkRed	Brushes.DarkRed	n/a	n/a	30 Min timeframe bearish sweep arrow color
752	054.16 Custom TF Bullish Arrow Color	SweepFilterCustomBullColor	Brush	Brushes.White	Brushes.White	n/a	n/a	Custom timeframe bullish sweep arrow color
753	054.17 Custom TF Bearish Arrow Color	SweepFilterCustomBearColor	Brush	Brushes.Purple	Brushes.Purple	n/a	n/a	Custom timeframe bearish sweep arrow color

Appendix: 35 parameters that exist only in the current build (not in the original)

Group	Order	Name	Type	Default
002-012. =====Entry settings=====	35	003.16 Use Entry On FVG Detection	bool	false
002-012. =====Entry settings=====	51	004.14 Use Entry On IFVG Detection	bool	false
002-012. =====Entry settings=====	116	011.09 Open Range Fake Breakout Entry	bool	false
002-012. =====Entry settings=====	117	011.10 Open Range Fake Breakout Display Only	bool	false
002-012. =====Entry settings=====	118	011.11 Open Range Fake Breakout Combined Entry	bool	false
002-012. =====Entry settings=====	119	011.12 Fake Breakout Max Bars	int	20
002-012. =====Entry settings=====	131	011.01 Use Hour Stats Entry	bool	false
002-012. =====Entry settings=====	132	011.02 Use Hour Stats Display Only	bool	false
002-012. =====Entry settings=====	133	011.03 Use Hour Stats Combined Entry	bool	false
002-012. =====Entry settings=====	134	011.04 Signal Order	int	0
002-012. =====Entry settings=====	135	011.05 Max Bars Between Signal and Entry	int	10
002-012. =====Entry settings=====	136	011.06 Min Probability Threshold	double	0.65
002-012. =====Entry settings=====	137	011.07 Min Distance to Hour Open (Ticks)	int	40
002-012. =====Entry settings=====	138	011.08 Trade 8am Hour	bool	true
002-012. =====Entry settings=====	139	011.09 Trade 9am Hour	bool	true
002-012. =====Entry settings=====	140	011.10 Trade 10am Hour	bool	true

Group	Order	Name	Type	Default
002-012. =====Entry settings=====	141	011.11 Trade 11am Hour	bool	true
002-012. =====Entry settings=====	142	011.12 Trade 12pm Hour	bool	true
002-012. =====Entry settings=====	143	011.13 Trade 1pm Hour	bool	true
002-012. =====Entry settings=====	144	011.14 Trade 2pm Hour	bool	true
002-012. =====Entry settings=====	145	011.15 Trade 3pm Hour	bool	true
002-012. =====Entry settings=====	146	011.16 Trade 4pm Hour	bool	true
002-012. =====Entry settings=====	147	011.17 Trade Segment 0-20 Minutes	bool	true
002-012. =====Entry settings=====	148	011.18 Trade Segment 20-40 Minutes	bool	true
002-012. =====Entry settings=====	149	011.19 Trade Segment 40-60 Minutes	bool	true
002-012. =====Entry settings=====	150	011.20 Use Swing Stop Loss	bool	true
002-012. =====Entry settings=====	151	011.21 Swing Stop Loss Plus Ticks	int	2
002-012. =====Entry settings=====	152	011.22 Swing Stop Loss Sensitivity	int	1
002-012. =====Entry settings=====	153	011.23 Show Hour Lines	bool	true
002-012. =====Entry settings=====	154	011.24 Show Probability Labels	bool	true
002-012. =====Entry settings=====	155	011.25 Show Sweep Markers	bool	true
014-023. ====Entry Filter Settings===	244	021.04 Show Swing Point Labels	bool	true
038-054. ====Look Display Settings Only=====	789	055.01 Prior Hour High Color	Brush	Brushes.Green
038-054. ====Look Display Settings Only=====	790	055.02 Prior Hour Low Color	Brush	Brushes.Red
038-054. ====Look Display Settings Only=====	791	055.03 Hour Open Color	Brush	Brushes.Blue