

Next/Previous
File

Current File

Show/Hide
Files Table

Show/Hide
Function
Library

Custom Indicators

Price Overlays ▶ Lookback Overlay

Name	Modified
Mass Index	4/30/15
Normalized RSI	4/30/15
PRO-GO	4/30/15
StochRSI	4/30/15
Trend Intensity Index	4/30/15
True Strength Index	4/30/15
Ulcer Index	4/30/15
Ultimate Oscillator	4/30/15
Vertical Horizontal Filter	4/30/15
Vortex Indicator	5/15/15
Calendar	3/6/15
KST	3/6/15
Price Overlays	3/6/15
Bollinger Bands Shaded	4/29/15
Crossing MA's Shaded	4/29/15
Donchian Channels	6/2/15
Keltner Channels	6/2/15
Lookback Overlay	3/13/15
Sine Weighted Moving Average	3/13/15
Shader Overlays	3/11/15

!PriceScale

LookBackPeriod: 251;

DayCount := CUM(1);

#PrevYear1 := IF(DayCount > LookBackPeriod, REF(C,-LookBackPeriod), C);
#PrevYear2 := IF(DayCount > LookBackPeriod*2, REF(C,-LookBackPeriod*2), C);
#PrevYear3 := IF(DayCount > LookBackPeriod*3, REF(C,-LookBackPeriod*3), C);

{Displays 3, time-shifted, historical price plots enabling you to compare where the price was a year ago, two years ago and 3 years ago.

Note: Works best when you have at least 4 years of historical data.

(Since there are 251 trading days in a year, you can use a LookBackPeriod of 251 to see the current price plot overlaid with the prices from 1, 2, and 3 years ago.)}

Full Name	Short Name
AccumulationDistribution	AD
AdvanceDecline	AdvDecl
Alert	Alert
AND	AND
ArcTangent	ATAN
AverageTrueRange	ATR
BarsSince	BarsSince
BearPower	BearP
BigCandle	BigCandle
BollingerBands	BBands
BullPower	BullP
Ceiling	Ceiling
ChaikinOscillator	ChaikinOsc
Change	Change
Close	C
CommodityChannelIndex	CCI

MA(Period, TypeCode, Array)

Calculates the built-in ProTA indicator Moving Average.

TypeCodes: S, E, W (Simple, Exponential, Weighted)
Array: Defaults to Closes if omitted.

Syntax: OK

New
File

Delete
File

Syntax Status