Indicator Input Panel

Value	Pips	Pips/Points

Look Back Candle Bars	16	this to include current ticking candle bar
Buffer_Points	30	This is to add to the NH/NL/NHD/NLD

NH	ON	ON/OFF To show or not to show
NHD	ON	
NH_B	ON	
NHD_B	ON	

NL	ON
NLD	ON
NL_B	ON
NLD_B	ON

ARRANGEMENT	VERTICAL	VERTICAL/HORIZONTAL
FONT_COLOR	WHITE	
FONT_SIZE	15	
FONT_TYPE	ARIAL	
CORNER	1	1 means top right corner
DISTANCE_X	10	
DISTANCE_Y	50	

EXAMPLE

DENOTATION FOR PROGRAMMER UNDERSTANDING

Nearest High - NH
NHD - nearest high distance - xx pips/points
NH_B or NHD_B is is inclusive of the buffer by adding it
I use the high for the stop loss of my short

Nearest Low - NL
NLD - nearest low distance - xx pips/points
NL_B or NLD_B is is inclusive of the buffer by subtracting it
I use the low for the stop loss of my long

ARRANGEMENT IN CHART take EURUSD as example

Vertical Arrangement
NH - 1.3030 / NHD - 30 Pips
NH_B - 1.3033 / NHD_B - 33 Pips

NL - 1.2790 / NLD - 10 Pips
NL_B - 1.2787 / NLD_B - 13 Pips

NC - 1.3000

Horizontal Arrangement

NH - 1.3030 / NHD - 30 Pips	NH_B - 1.3033 / NHD_B - 33 Pips	NL - 1.2790 / NLD - 10 Pips	NL_B - 1.2787 / NLD_B - 13 Pips	NC - 1.3000

EXAMPLE

NHD / NLD ARE THE NH / NL TO CURRENT LIVE TICKING PRICE

NC - NEAREST CLOSING PRICE

Custom Indicator - Spread

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Variable	Value
font_color	☐ White
font_size	14
font_face	Arial
corner	1
spread_distance_x	10
spread_distance_y	50
normalize	false

Custom Indicator - atr_value_indicator

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Variable	Value
ATRPeriod	14
Multiplier	1.0
display	Pips
labelColor	☐ White
fontSize	14