MACD[1] = Donch33(MACD)[1]INV - If BBMACD[1] = Lower Donchian Channel(BBMACD,33)[1], give a short signal. If BBMACD[1] = Upper Donchian Channel(BBMACD,33)[1], give a long signal. Else, give both long a short signal

MACD[2] = Donch33(MACD)[2]INV - If BBMACD[2] = Lower Donchian Channel(BBMACD,33)[2], give a short signal. If BBMACD[2] = Upper Donchian Channel(BBMACD,33)[2], give a long signal. Else, give both long a short signal

MACD[3] = Donch33(MACD)[3]INV - If BBMACD[3] = Lower Donchian Channel(BBMACD,33)[3], give a short signal. If BBMACD[3] = Upper Donchian Channel(BBMACD,33)[3], give a long signal. Else, give both long a short signal

MACD[4] = Donch33(MACD)[4]INV - If BBMACD[4] = Lower Donchian Channel(BBMACD,33)[4], give a short signal. If BBMACD[4] = Upper Donchian Channel(BBMACD,33)[4], give a long signal. Else, give both long a short signal

MACD><Donch33(MACD)[3] - If BBMACD > Lower DonchianChannel(BBMACD,33)[3] give a long signal. If BBMACD < Upper DonchianChannel(BBMACD,33)[3]

HL = Donch33 - If High = Upper Donchian Channel, give a short signal. If Low = Lower Donchian Channel, give a long signal.

Signal Extender - Extend Signal from HL=Donch(33) for 2 bars (reset after 3rd) to be sure and catch the MACD Reversal

MACD><MACD[1] - If BBMACD > BBMACD[1] Give a Long. If BBMACD < BBMACD[1] Give a Short

Bar Direction - If Close > Open, give a long. If Close < Open, give a short

Doji - Give both a long and short signal if close = open

Close><MdPt - If Close > MidPoint of Bar, give a long signal. If Close < MidPoint of bar give a short signal

And Node

Or Node

And Node

Signal Blocker - Block Signals for 3 Bars from Initial Signal

Result - Divergence Between Price and BBMACD