

```
{
MACD Paint Bars
Developed by David Laffineuse - 12/17/2007
v1.0
http://tradersguild.wordpress.com
}
```

**Inputs:**

```
MACD_Price(close),
MACD_FastLength(16),
MACD_SlowLength(26),
MACD_Length(9);
```

**Variables:**

```
dMACD(0),
dSignal(0);
```

```
dMACD = MACD(MACD_Price,MACD_FastLength,MACD_SlowLength);
dSignal = XAVERAGE(dMACD,MACD_Length);
```

```
Condition1 = dMACD <= dSignal; {MACD crosses below signal}
Condition2 = dMACD > dSignal ; {MACD crosses above signal}
```

```
Value1 = HIGH ;
Value2 = LOW ;
```

```
if Condition1 then PlotPaintBar( Value1, Value2, "PlotBar", red )
else if Condition2 then PlotPaintBar( Value1, Value2, "PlotBar", blue ) ;
```