```matlab
function execute_order_ma(tickers, signals, shares)
N = length{signals};
signal_now = signals{i};
shares_now = shares{i};
 for i = 1:N
     if signals(i) == 1
         IBMatlab('action','BUY',
'symbol',tickers,'quantity',shares{i},'type','MKT')
     elseif signals(i) == -1
         IBMatlab('action','SELL',
'symbol',tickers,'quantity',shares{i},'type','MKT')
     end
 end


% --- Order Module
function buy_button_Callback(hObject, eventdata, handles)
symbol = handles.ticker_edit.String;
shares = str2double(handles.shares_edit.String);
IBMatlab('action','BUY', 'symbol',symbol,'quantity',shares,'type','MKT')
update_table(handles.port_pos_table)

function sell_button_Callback(hObject, eventdata, handles)
symbol = handles.ticker_edit.String;
shares = str2double(handles.shares_edit.String);
IBMatlab('action','SELL', 'symbol',symbol,'quantity',shares,'type','MKT')
update_table(handles.port_pos_table)
function ticker_edit_Callback(hObject, eventdata, handles)
function shares_edit_Callback(hObject, eventdata, handles)
```