```vba
Sub FilterAndSortTable()
    Dim ws As Worksheet
    Dim lo As ListObject
    Dim rng As Range
    Dim colFilter As Long

    Set ws = ThisWorkbook.Sheets(1) ' Change to your sheet name if needed
    ws.Activate

    ' Select cell A4
    ws.Range("A4").Select

    ' Define the data range (assumes contiguous data starting at A4)
    Set rng = ws.Range("A4").CurrentRegion

    ' Create a table if not already created
    On Error Resume Next
    Set lo = ws.ListObjects(1)
    On Error GoTo 0
    If lo Is Nothing Then
        Set lo = ws.ListObjects.Add(xlSrcRange, rng, , xlYes)
        lo.Name = "MyTable"
    End If

    ' Filter column E (5th column) to show only numbers > 10000
    lo.Range.AutoFilter Field:=5, Criteria1:=">10000"

    ' Filter column A (1st column) by color (first visible color found)
    colFilter = lo.ListColumns(1).Range.Cells(2).Interior.Color ' Get first row's color
    lo.Range.AutoFilter Field:=1, Criteria1:=RGB(255, 255, 255), Operator:=xlFilterCellColor
    lo.Range.AutoFilter Field:=1, Criteria1:=colFilter, Operator:=xlFilterCellColor

    ' Sort column A (largest to smallest)
    lo.Sort.SortFields.Clear
```

```vba
    lo.Sort.SortFields.Add Key:=lo.ListColumns(1).DataBodyRange, _
        SortOn:=xlSortOnValues, Order:=xlDescending, DataOption:=xlSortNormal
    With lo.Sort
        .Header = xlYes
        .MatchCase = False
        .Orientation = xlTopToBottom
        .Apply
    End With


    ' Clear filter in column A
    lo.Range.AutoFilter Field:=1


    ' Filter column A by a second colour (example: yellow) — adjust RGB
    lo.Range.AutoFilter Field:=1, Criteria1:=RGB(255, 255, 0), Operator:=xlFilterCellColor


    ' Sort again column A (largest to smallest)
    lo.Sort.SortFields.Clear
    lo.Sort.SortFields.Add Key:=lo.ListColumns(1).DataBodyRange, _
        SortOn:=xlSortOnValues, Order:=xlDescending, DataOption:=xlSortNormal
    With lo.Sort
        .Header = xlYes
        .MatchCase = False
        .Orientation = xlTopToBottom
        .Apply
    End With


    ' Remove filter in column A
    lo.Range.AutoFilter Field:=1


    MsgBox "Process completed!"
End Sub
```