

### **How to display a label as opposed to a field name in the GetCurrentField() function**

Currently QlikView does not have the functionality to get the label names associated with the “*GetCurrentField*” function. However as a stop gap until QlikView decide to develop this you can accomplish it via “*Set Analysis*”. In the example below I am actually using a “**Cyclic Group**” and the values are;

- Suspensions\_PostCode
- Suspensions\_StreetName

I want these to appear as;

- Filtered by Suspensions Post Code
- Filtered by Suspensions Street Name

### **The Set Analysis Syntax**

```
=if(GetCurrentField("SuspLoc")='Suspensions_PostCode', 'Filtered by Suspensions Post Code',  
if(GetCurrentField("SuspLoc")='Suspensions_StreetName', 'Filtered by Suspensions Street  
Name',GetCurrentField("SuspLoc")))
```

This can be expanded to as many levels as you require.