Inventory Report of Products and their Components etc.

The accessories and components are stored in a table called tblBill and link back to the main inventory master table tnlInvmas.

The easiest way of creating this report will be by an Excel ODC query as per the instructions on the knowledge base at the link below.

How to use Excel Query Builder

```
SELECT I.groupfld          AS [Parent Group],
       PG.group_descv6     AS [Parent Group Description],
       I.category          AS [Parent Category],
       PC.cat_descv6       AS [Parent Category Description],
       I.subcategory       AS [Parent Sub Category],
       Isnull(PSC.cat_descv6, '') AS [Parent Sub Category Description],
       B.parent_code       AS [Parent Code],
       I.descriptionv6     AS [Parent Description],
       I2.groupfld         AS [Child Group],
       CG.group_descv6     AS [Child Group Description],
       I2.category         AS [Child Category],
       CC.cat_descv6       AS [Child Category Description],
       I2.subcategory      AS [Child Sub Category],
       Isnull(CSC.cat_descv6, '') AS [Child Sub Category Description],
       B.product_code      AS [Child Code],
       I2.descriptionv6    AS [Child Description],
       B.qty_v5            AS [Child Qty]
FROM   tblbill B
       LEFT OUTER JOIN tblinvmas I
              ON I.product_code = B.parent_code
       LEFT OUTER JOIN tblgroup PG
              ON PG.group_code = I.groupfld
       LEFT OUTER JOIN tblcategory PC
```

```
                  ON PC.category_code = I.category
        LEFT OUTER JOIN tblcategory PSC
                  ON PSC.category_code = I.subcategory
        LEFT OUTER JOIN tblinvmas I2
                  ON I2.product_code = B.product_code
        LEFT OUTER JOIN tblgroup CG
                  ON CG.group_code = I2.groupfld
        LEFT OUTER JOIN tblcategory CC
                  ON CC.category_code = I2.category
        LEFT OUTER JOIN tblcategory CSC
                  ON CSC.category_code = I2.subcategory
WHERE  I.product_type_v41 = 0
ORDER  BY I.groupfld,
        I.category,
        I.subcategory,
        B.parent_code,
        B.sub_seq_no
```