

Product Order Print

**Reprint**      **Product** :top product #      top\_description      **As Of Date** : 14-jan-10      **Projected**      **Actual**  
**Work Order** :999999 - 999      **Warehouse** : OM      **Start Date** : 14-jan-10  
**Batch** :description      **Due Date** : 14-jan-10  
**Assembly** :product #      description      **Required Quantity** :      0.000 ea  
Transfer to job# 999999 - 0999

Date :      Date :      Total Run Time :      Break Time :  
Start Time :      Start Time :      Total Down Time :      Breakdowns :  
Finish Time :      Finish Time :      Team Size :      Total Yield :

Weight Check :    Vol Reqd (L)      =      Weight per ML      =  
VxW = NETT wt      =      Bottle + Cap wt      =      Signed :  
GROSS wt REQD      =      Max Weight      =      Checked :

Material Section

**Revision** : R#      **Engineering** :    Engineer#      **Revision Date** : 14-jan-10  
**Suffix**    **Product**      **Description**      **Batch**      **Required Qty**    **Unit**    **Issued Qty**    **Scrapped**    **Total**  
suf#    jma product#    jma description      jmatmst comr    999,999.990    box

Process Section

**Revision Date** : 14-jan-10  
**Opr**    **Operation Instructions**      **PCC**    **Description**      **Standard Hours**      **Actual Hours**      **Rate Per**      **Done**  
SetUp    Opr Time      Setup    Opr Time    Hour      Employee  
suf#    operation instruction      1      pccmst description      99.99    \*\*\*\*\*

Comments:

Authorization

Torque Setting Checked : \_\_\_\_\_