# Organization : XOLO & Co.Pvt. Ltd

BOM Id :BOM00015　　　　　　　　　　　Description : BOM Test O

　　Type :PRODUCTION　　　　　　　　　　Route :RT000011/RT007

Output Item :ITM.0000025/Copper 0.99 HCMRPD　　　　Unit : kg

　　Quantity :　　　　　　1.00

Revision No. :0.00

Operation :　Drawing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 1.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 1.00 |

BOM Id :BOM00016　　　　　　　　　　　Description : BOM Test P

　　Type :PRODUCTION　　　　　　　　　　Route :RT000011/RT007

Output Item :ITM.0000025/Copper 0.99 HCMRPD　　　　Unit : kg

　　Quantity :　　　　　　1.00

Revision No. :0.00

Operation :　Drawing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 1.00 |
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 1.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 1.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 1.00 |

BOM Id :BOM00019　　　　　　　　　　　Description : BOM Test S

　　Type :PRODUCTION　　　　　　　　　　Route :RT000011/RT007

Output Item :ITM.0000025/Copper 0.99 HCMRPD　　　　Unit : kg

　　Quantity :　　　　　　1.00

Revision No. :0.00

Operation :　Drawing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 1.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 1.00 |
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 1.00 |
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 1.00 |

BOM Id :BOM00023　　　　　　　　　　　Description : BOM Test W

　　Type :PRODUCTION　　　　　　　　　　Route :RT000011/RT007

Output Item :ITM.0000025/Copper 0.99 HCMRPD　　　　Unit : kg

　　Quantity :　　　　　　1.00

Revision No. :0.00

Operation :　Drawing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 1.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 1.00 |
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 1.00 |
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 1.00 |

**Organization : XOLO & Co.Pvt. Ltd**

BOM Id :BOM00027

Description : BOM TEST A1

Type :PRODUCTION

Route :RT000011/RT007

Output Item :ITM.0000025/Copper 0.99 HCMRPD

Unit : kg

Quantity :                  1.00

Revision No. :0.00

Operation :  Drawing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 1.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 1.00 |
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 1.00 |
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 1.00 |

BOM Id :BOM00008

Description : BOM Test

Type :PRODUCTION

Route :RT000006/Harley Route

Output Item :AM.Red.0000001/Ferari

Unit : km

Quantity :                  15.00

Revision No. :0.00

Operation :  Harley Manufacturing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| EG.0000004 | Iphone 6 | UOM0000000096 | 15.00 |
| EG.0000004 | Iphone 6 | UOM0000000096 | 15.00 |
| EG.0000004 | Iphone 6 | UOM0000000096 | 15.00 |
| EG.0000004 | Iphone 6 | UOM0000000096 | 15.00 |
| EG.0000004 | Iphone 6 | UOM0000000096 | 15.00 |
| EG.0000004 | Iphone 6 | UOM0000000096 | 15.00 |
| EG.0000004 | Iphone 6 | UOM0000000096 | 15.00 |
| EG.0000004 | Iphone 6 | UOM0000000096 | 15.00 |
| EG.0000004 | Iphone 6 | UOM0000000096 | 15.00 |
| EG.0000004 | Iphone 6 | UOM0000000096 | 15.00 |
| EG.0000004 | Iphone 6 | UOM0000000096 | 15.00 |
| EG.0000004 | Iphone 6 | UOM0000000096 | 15.00 |
| EG.0000004 | Iphone 6 | UOM0000000096 | 15.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 10.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 10.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 10.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 10.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 10.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 10.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 10.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 10.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 10.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 10.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 10.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 10.00 |
| AM.Red.0000001 | Ferari | UOM0000000008 | 1.00 |
| AM.Red.0000001 | Ferari | UOM0000000008 | 1.00 |

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| | | | |
|---|---|---|---|
| AM.Red.0000001 | Ferari | UOM0000000008 | 1.00 |
| AM.Red.0000001 | Ferari | UOM0000000008 | 1.00 |
| AM.Red.0000001 | Ferari | UOM0000000008 | 1.00 |
| AM.Red.0000001 | Ferari | UOM0000000008 | 1.00 |
| AM.Red.0000001 | Ferari | UOM0000000008 | 1.00 |
| AM.Red.0000001 | Ferari | UOM0000000008 | 1.00 |
| AM.Red.0000001 | Ferari | UOM0000000008 | 1.00 |
| AM.Red.0000001 | Ferari | UOM0000000008 | 1.00 |
| AM.Red.0000001 | Ferari | UOM0000000008 | 1.00 |
| AM.Red.0000001 | Ferari | UOM0000000008 | 1.00 |
| AM.Red.0000001 | Ferari | UOM0000000008 | 1.00 |

BOM Id :BOM00029  
Type :PRODUCTION  
Output Item :ITM.0000025/Copper 0.99 HCMRPD  
Quantity : 1.00

Description : BOM TEST ROUTE 1  
Route :RT000009/RouteTest1  
Unit : kg

Revision No. : 0.00

Operation : Ooperation 1

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 1.00 |
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 1.00 |
| ITM.0000026 | Copper Feed Wire PT 90 | UOM0000000005 | 1.00 |
| ITM.0000026 | Copper Feed Wire PT 90 | UOM0000000005 | 1.00 |
| ITM.0000023 | Copper 1.15 HDMEDM 266 | UOM0000000005 | 1.00 |
| ITM.0000023 | Copper 1.15 HDMEDM 266 | UOM0000000005 | 1.00 |
| ITM.0000021 | Adhesive Tape | UOM0000000057 | 1.00 |
| ITM.0000021 | Adhesive Tape | UOM0000000057 | 1.00 |
| ITM.0000023 | Copper 1.15 HDMEDM 266 | UOM0000000005 | 1.00 |
| ITM.0000023 | Copper 1.15 HDMEDM 266 | UOM0000000005 | 1.00 |
| ITM.0000026 | Copper Feed Wire PT 90 | UOM0000000005 | 1.00 |
| ITM.0000026 | Copper Feed Wire PT 90 | UOM0000000005 | 1.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 1.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 1.00 |
| ITM.0000013 | Hammer | UOM0000000057 | 1.00 |
| ITM.0000013 | Hammer | UOM0000000057 | 1.00 |

BOM Id :BOM00010  
Type :PRODUCTION  
Output Item :AM.Red.0000001/Ferari  
Quantity : 1.00

Description : asf  
Route :RT000005/Iphone Color  
Unit : km

Revision No. : 0.00

Operation : Coloring Iphone

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| AM.Red.0000001 | Ferari | UOM0000000008 | 1.00 |
| AM.Red.0000001 | Ferari | UOM0000000008 | 1.00 |
| AM.Red.0000001 | Ferari | UOM0000000008 | 1.00 |
| AM.Red.0000001 | Ferari | UOM0000000008 | 1.00 |
| AM.Red.0000001 | Ferari | UOM0000000008 | 1.00 |

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| | | | |
|---|---|---|---|
| AM.Red.0000001 | Ferari | UOM0000000008 | 1.00 |
| AM.Red.0000001 | Ferari | UOM0000000008 | 1.00 |
| AM.Red.0000001 | Ferari | UOM0000000008 | 1.00 |
| AM.Red.0000001 | Ferari | UOM0000000008 | 1.00 |
| AM.Red.0000001 | Ferari | UOM0000000008 | 1.00 |
| AM.Red.0000001 | Ferari | UOM0000000008 | 1.00 |
| AM.Red.0000001 | Ferari | UOM0000000008 | 1.00 |
| AM.Red.0000001 | Ferari | UOM0000000008 | 1.00 |
| TLS.0000002 | Microsoft Office | UOM0000000096 | 1.00 |
| TLS.0000002 | Microsoft Office | UOM0000000096 | 1.00 |
| TLS.0000002 | Microsoft Office | UOM0000000096 | 1.00 |
| TLS.0000002 | Microsoft Office | UOM0000000096 | 1.00 |
| TLS.0000002 | Microsoft Office | UOM0000000096 | 1.00 |
| TLS.0000002 | Microsoft Office | UOM0000000096 | 1.00 |
| TLS.0000002 | Microsoft Office | UOM0000000096 | 1.00 |
| TLS.0000002 | Microsoft Office | UOM0000000096 | 1.00 |
| TLS.0000002 | Microsoft Office | UOM0000000096 | 1.00 |
| TLS.0000002 | Microsoft Office | UOM0000000096 | 1.00 |
| TLS.0000002 | Microsoft Office | UOM0000000096 | 1.00 |
| TLS.0000002 | Microsoft Office | UOM0000000096 | 1.00 |
| TLS.0000002 | Microsoft Office | UOM0000000096 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |

BOM Id :BOM00011                                         Description : seghg

Type :PRODUCTION                                    Route :RT000012/RTT

Output Item :SW.Blk.0000001/Formal Shoes        Unit : Piece

Quantity :                    1.00

Revision No. :0.00

Operation :  Pro-1

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| SW.Blk.0000001 | Formal Shoes | UOM0000000096 | 1.00 |
| SW.Blk.0000001 | Formal Shoes | UOM0000000096 | 1.00 |
| SW.Blk.0000001 | Formal Shoes | UOM0000000096 | 1.00 |
| SW.Blk.0000001 | Formal Shoes | UOM0000000096 | 1.00 |
| SW.Blk.0000001 | Formal Shoes | UOM0000000096 | 1.00 |
| SW.Blk.0000001 | Formal Shoes | UOM0000000096 | 1.00 |

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| | | | |
|---|---|---|---|
| SW.Blk.0000001 | Formal Shoes | UOM0000000096 | 1.00 |
| SW.Blk.0000001 | Formal Shoes | UOM0000000096 | 1.00 |
| SW.Blk.0000001 | Formal Shoes | UOM0000000096 | 1.00 |
| SW.Blk.0000001 | Formal Shoes | UOM0000000096 | 1.00 |
| SW.Blk.0000001 | Formal Shoes | UOM0000000096 | 1.00 |
| SW.Blk.0000001 | Formal Shoes | UOM0000000096 | 1.00 |
| SW.Blk.0000001 | Formal Shoes | UOM0000000096 | 1.00 |

BOM Id :BOM00014    Description :BOM app

Type :PRODUCTION    Route :RT000029/RT 29

Output Item :EG.0000004/Iphone 6    Unit :Piece

Quantity :    3.00

Revision No. :0.00

Operation : Drawing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| EG.0000004 | Iphone 6 | UOM0000000096 | 3.00 |
| EG.0000004 | Iphone 6 | UOM0000000096 | 3.00 |
| EG.0000004 | Iphone 6 | UOM0000000096 | 3.00 |
| EG.0000004 | Iphone 6 | UOM0000000096 | 3.00 |
| EG.0000004 | Iphone 6 | UOM0000000096 | 3.00 |
| EG.0000004 | Iphone 6 | UOM0000000096 | 3.00 |
| EG.0000004 | Iphone 6 | UOM0000000096 | 3.00 |
| EG.0000004 | Iphone 6 | UOM0000000096 | 3.00 |
| EG.0000004 | Iphone 6 | UOM0000000096 | 3.00 |
| EG.0000004 | Iphone 6 | UOM0000000096 | 3.00 |
| EG.0000004 | Iphone 6 | UOM0000000096 | 3.00 |
| EG.0000004 | Iphone 6 | UOM0000000096 | 3.00 |
| EG.0000004 | Iphone 6 | UOM0000000096 | 3.00 |
| TLS.0000002 | Microsoft Office | UOM0000000096 | 1.00 |
| TLS.0000002 | Microsoft Office | UOM0000000096 | 1.00 |
| TLS.0000002 | Microsoft Office | UOM0000000096 | 1.00 |
| TLS.0000002 | Microsoft Office | UOM0000000096 | 1.00 |
| TLS.0000002 | Microsoft Office | UOM0000000096 | 1.00 |
| TLS.0000002 | Microsoft Office | UOM0000000096 | 1.00 |
| TLS.0000002 | Microsoft Office | UOM0000000096 | 1.00 |
| TLS.0000002 | Microsoft Office | UOM0000000096 | 1.00 |
| TLS.0000002 | Microsoft Office | UOM0000000096 | 1.00 |
| TLS.0000002 | Microsoft Office | UOM0000000096 | 1.00 |
| TLS.0000002 | Microsoft Office | UOM0000000096 | 1.00 |
| TLS.0000002 | Microsoft Office | UOM0000000096 | 1.00 |
| TLS.0000002 | Microsoft Office | UOM0000000096 | 1.00 |
| SLV.0000001 | HOLOGRAMIC SLEEVE | UOM0000000096 | 1.00 |
| SLV.0000001 | HOLOGRAMIC SLEEVE | UOM0000000096 | 1.00 |
| SLV.0000001 | HOLOGRAMIC SLEEVE | UOM0000000096 | 1.00 |
| SLV.0000001 | HOLOGRAMIC SLEEVE | UOM0000000096 | 1.00 |
| SLV.0000001 | HOLOGRAMIC SLEEVE | UOM0000000096 | 1.00 |
| SLV.0000001 | HOLOGRAMIC SLEEVE | UOM0000000096 | 1.00 |
| SLV.0000001 | HOLOGRAMIC SLEEVE | UOM0000000096 | 1.00 |

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| | | | |
|---|---|---|---|
| SLV.0000001 | HOLOGRAMIC SLEEVE | UOM0000000096 | 1.00 |
| SLV.0000001 | HOLOGRAMIC SLEEVE | UOM0000000096 | 1.00 |
| SLV.0000001 | HOLOGRAMIC SLEEVE | UOM0000000096 | 1.00 |
| SLV.0000001 | HOLOGRAMIC SLEEVE | UOM0000000096 | 1.00 |
| SLV.0000001 | HOLOGRAMIC SLEEVE | UOM0000000096 | 1.00 |
| SLV.0000001 | HOLOGRAMIC SLEEVE | UOM0000000096 | 1.00 |

BOM Id :BOM00037　　　　　　　　　　　Description : BOM valid A

　　Type :PRODUCTION　　　　　　　　　　Route :RT000004/Three Operation Route

Output Item :ITM.0000024/Copper 2.55 DCMEPDTR　　　　Unit : kg

　Quantity :　　　　　　　10.00

Revision No. :0.00

Operation :  Enamelling

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000023 | Copper 1.15 HDMEDM 266 | UOM0000000005 | 10.00 |
| ITM.0000023 | Copper 1.15 HDMEDM 266 | UOM0000000005 | 10.00 |

Operation :  Drawing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 10.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 10.00 |
| ITM.0000004 | Chloromethene | UOM0000000004 | 12.00 |
| ITM.0000004 | Chloromethene | UOM0000000004 | 12.00 |
| ITM.0000023 | Copper 1.15 HDMEDM 266 | UOM0000000005 | 10.00 |
| ITM.0000023 | Copper 1.15 HDMEDM 266 | UOM0000000005 | 10.00 |

Operation :  Stranding

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000024 | Copper 2.55 DCMEPDTR | UOM0000000005 | 10.00 |
| ITM.0000024 | Copper 2.55 DCMEPDTR | UOM0000000005 | 10.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 10.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 10.00 |

BOM Id :BOM00041　　　　　　　　　　　Description : BOM VALID E

　　Type :PRODUCTION　　　　　　　　　　Route :RT000004/Three Operation Route

Output Item :ITM.0000025/Copper 0.99 HCMRPD　　　　Unit : kg

　Quantity :　　　　　　　1.00

Revision No. :0.00

Operation :  Enamelling

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 1.00 |
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 1.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 10.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 10.00 |

Operation :  Drawing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000024 | Copper 2.55 DCMEPDTR | UOM0000000005 | 10.00 |
| ITM.0000024 | Copper 2.55 DCMEPDTR | UOM0000000005 | 10.00 |
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 10.00 |

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| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 10.00 |
|---|---|---|---|

Operation :  Stranding

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 10.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 10.00 |
| ITM.0000024 | Copper 2.55 DCMEPDTR | UOM0000000005 | 10.00 |
| ITM.0000024 | Copper 2.55 DCMEPDTR | UOM0000000005 | 10.00 |

BOM Id :BOM00044

Type :PRODUCTION

Output Item :ITM.0000043/Copper 1.00 QERYQW

Quantity :                     10.00

Description : BOM For Product Copper 1MM

Route :RT000017/Two Operation Route XI

Unit : kg

Revision No. :0.00

Operation :  Annealing XI

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000029 | Copper Feed Wire MO 50 | UOM0000000005 | 10.00 |
| ITM.0000029 | Copper Feed Wire MO 50 | UOM0000000005 | 10.00 |
| ITM.0000009 | Sulphuric Acid | UOM0000000005 | 10.00 |
| ITM.0000009 | Sulphuric Acid | UOM0000000005 | 10.00 |
| ITM.0000011 | Silica Gel | UOM0000000004 | 10.00 |
| ITM.0000011 | Silica Gel | UOM0000000004 | 10.00 |
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 10.00 |
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 10.00 |

Operation :  Stranding XI

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000043 | Copper 1.00 QERYQW | UOM0000000005 | 10.00 |
| ITM.0000043 | Copper 1.00 QERYQW | UOM0000000005 | 10.00 |
| ITM.0000004 | Chloromethene | UOM0000000004 | 10.00 |
| ITM.0000004 | Chloromethene | UOM0000000004 | 10.00 |
| ITM.0000029 | Copper Feed Wire MO 50 | UOM0000000005 | 10.00 |
| ITM.0000029 | Copper Feed Wire MO 50 | UOM0000000005 | 10.00 |

BOM Id :BOM00045

Type :PRODUCTION

Output Item :ITM.0000041/Copper 2.00 AGAAGE

Quantity :                     10.00

Description : BOM For Copper 2 mm

Route :RT000004/Three Operation Route

Unit : kg

Revision No. :0.00

Operation :  Enamelling

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000029 | Copper Feed Wire MO 50 | UOM0000000005 | 10.00 |
| ITM.0000029 | Copper Feed Wire MO 50 | UOM0000000005 | 10.00 |
| ITM.0000010 | Aresonal Cleaners | UOM0000000012 | 10.00 |
| ITM.0000010 | Aresonal Cleaners | UOM0000000012 | 10.00 |
| ITM.0000002 | Copper RM Rod 30 | UOM0000000005 | 10.00 |
| ITM.0000002 | Copper RM Rod 30 | UOM0000000005 | 10.00 |

Operation :  Drawing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|

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| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 10.00 |
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 10.00 |
| ITM.0000029 | Copper Feed Wire MO 50 | UOM0000000005 | 10.00 |
| ITM.0000029 | Copper Feed Wire MO 50 | UOM0000000005 | 10.00 |

Operation :  Stranding

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000041 | Copper 2.00 AGAAGE | UOM0000000005 | 10.00 |
| ITM.0000041 | Copper 2.00 AGAAGE | UOM0000000005 | 10.00 |
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 10.00 |
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 10.00 |

BOM Id :BOM00021                                  Description : test data

Type :PRODUCTION                                  Route :RT000006/Harley Route

Output Item :AM.0000001/Harley Davidson          Unit : pair

Quantity :                    1.00

Revision No. :0.00

Operation :  Harley Manufacturing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000002 | honda city | UOM0000000096 | 1.00 |
| ITM.0000002 | honda city | UOM0000000096 | 1.00 |
| ITM.0000002 | honda city | UOM0000000096 | 1.00 |
| ITM.0000002 | honda city | UOM0000000096 | 1.00 |
| ITM.0000002 | honda city | UOM0000000096 | 1.00 |
| ITM.0000002 | honda city | UOM0000000096 | 1.00 |
| ITM.0000002 | honda city | UOM0000000096 | 1.00 |
| ITM.0000002 | honda city | UOM0000000096 | 1.00 |
| ITM.0000002 | honda city | UOM0000000096 | 1.00 |
| ITM.0000002 | honda city | UOM0000000096 | 1.00 |
| ITM.0000002 | honda city | UOM0000000096 | 1.00 |
| ITM.0000002 | honda city | UOM0000000096 | 1.00 |
| ITM.0000002 | honda city | UOM0000000096 | 1.00 |
| SLV.0000001 | HOLOGRAMIC SLEEVE | UOM0000000096 | 1.00 |
| SLV.0000001 | HOLOGRAMIC SLEEVE | UOM0000000096 | 1.00 |
| SLV.0000001 | HOLOGRAMIC SLEEVE | UOM0000000096 | 1.00 |
| SLV.0000001 | HOLOGRAMIC SLEEVE | UOM0000000096 | 1.00 |
| SLV.0000001 | HOLOGRAMIC SLEEVE | UOM0000000096 | 1.00 |
| SLV.0000001 | HOLOGRAMIC SLEEVE | UOM0000000096 | 1.00 |
| SLV.0000001 | HOLOGRAMIC SLEEVE | UOM0000000096 | 1.00 |
| SLV.0000001 | HOLOGRAMIC SLEEVE | UOM0000000096 | 1.00 |
| SLV.0000001 | HOLOGRAMIC SLEEVE | UOM0000000096 | 1.00 |
| SLV.0000001 | HOLOGRAMIC SLEEVE | UOM0000000096 | 1.00 |
| SLV.0000001 | HOLOGRAMIC SLEEVE | UOM0000000096 | 1.00 |
| SLV.0000001 | HOLOGRAMIC SLEEVE | UOM0000000096 | 1.00 |
| SLV.0000001 | HOLOGRAMIC SLEEVE | UOM0000000096 | 1.00 |
| FG.0000011 | Travel Bag | UOM0000000096 | 10.00 |
| FG.0000011 | Travel Bag | UOM0000000096 | 10.00 |
| FG.0000011 | Travel Bag | UOM0000000096 | 10.00 |

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| | | | |
|---|---|---|---|
| FG.0000011 | Travel Bag | UOM0000000096 | 10.00 |
| FG.0000011 | Travel Bag | UOM0000000096 | 10.00 |
| FG.0000011 | Travel Bag | UOM0000000096 | 10.00 |
| FG.0000011 | Travel Bag | UOM0000000096 | 10.00 |
| FG.0000011 | Travel Bag | UOM0000000096 | 10.00 |
| FG.0000011 | Travel Bag | UOM0000000096 | 10.00 |
| FG.0000011 | Travel Bag | UOM0000000096 | 10.00 |
| FG.0000011 | Travel Bag | UOM0000000096 | 10.00 |
| FG.0000011 | Travel Bag | UOM0000000096 | 10.00 |
| FG.0000011 | Travel Bag | UOM0000000096 | 10.00 |

BOM Id :BOM00046                               Description : mini

   Type :PRODUCTION                       Route :RT000004/Three Operation Route

Output Item :ITM.0000044/Copper 0.50 HRMOPQ               Unit : kg

   Quantity :                    1.00

Revision No. :0.00

Operation :  Enamelling

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000041 | Copper 2.00 AGAAGE | UOM0000000005 | 1.00 |
| ITM.0000041 | Copper 2.00 AGAAGE | UOM0000000005 | 1.00 |

Operation :  Stranding

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 1.00 |
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 1.00 |

BOM Id :BOM00047                               Description : sdf

   Type :PRODUCTION                       Route :RT000002/ROUTE 3

Output Item :ITM.0000043/Copper 1.00 QERYQW               Unit : kg

   Quantity :                    1.00

Revision No. :0.00

Operation :  Ooperation 1

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000043 | Copper 1.00 QERYQW | UOM0000000005 | 1.00 |
| ITM.0000043 | Copper 1.00 QERYQW | UOM0000000005 | 1.00 |
| ITM.0000017 | Iron Patti & nailst | UOM0000000005 | 1.00 |
| ITM.0000017 | Iron Patti & nailst | UOM0000000005 | 1.00 |

BOM Id :BOM00050                               Description : mini bom

   Type :PRODUCTION                       Route :RT000011/RT007

Output Item :ITM.0000044/Copper 0.50 HRMOPQ               Unit : kg

   Quantity :                    10.00

Revision No. :0.00

Operation :  Drawing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000038 | Aluminum 2.55 OOOKIDK | UOM0000000005 | 10.00 |
| ITM.0000038 | Aluminum 2.55 OOOKIDK | UOM0000000005 | 10.00 |
| ITM.0000016 | Pallet All Types | UOM0000000054 | 60.00 |
| ITM.0000016 | Pallet All Types | UOM0000000054 | 60.00 |

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**Organization : XOLO & Co.Pvt. Ltd**

| ITM.0000044 | Copper 0.50 HRMOPQ | UOM0000000005 | 10.00 |
|---|---|---|---|
| ITM.0000044 | Copper 0.50 HRMOPQ | UOM0000000005 | 10.00 |

BOM Id :BOM00058

Description : cop

Type :PRODUCTION

Route :RT000004/Three Operation Route

Output Item :ITM.0000044/Copper 0.50 HRMOPQ

Unit : kg

Quantity :                20.00

Revision No. :0.00

Operation :  Enamelling

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000013 | Hammer | UOM0000000057 | 20.00 |
| ITM.0000013 | Hammer | UOM0000000057 | 20.00 |
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 100.00 |
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 100.00 |
| ITM.0000022 | Plastic Spool | UOM0000000054 | 100.00 |
| ITM.0000022 | Plastic Spool | UOM0000000054 | 100.00 |
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 10.00 |
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 10.00 |
| ITM.0000009 | Sulphuric Acid | UOM0000000005 | 20.00 |
| ITM.0000009 | Sulphuric Acid | UOM0000000005 | 20.00 |

Operation :  Drawing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000027 | Copper Feed Wire PCD 100 | UOM0000000005 | 100.00 |
| ITM.0000027 | Copper Feed Wire PCD 100 | UOM0000000005 | 100.00 |
| ITM.0000014 | Strapping Clip | UOM0000000054 | 10.00 |
| ITM.0000014 | Strapping Clip | UOM0000000054 | 10.00 |
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 100.00 |
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 100.00 |
| ITM.0000017 | Iron Patti & nailst | UOM0000000005 | 50.00 |
| ITM.0000017 | Iron Patti & nailst | UOM0000000005 | 50.00 |
| ITM.0000010 | Aresonal Cleaners | UOM0000000012 | 10.00 |
| ITM.0000010 | Aresonal Cleaners | UOM0000000012 | 10.00 |

Operation :  Stranding

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000044 | Copper 0.50 HRMOPQ | UOM0000000005 | 109.00 |
| ITM.0000044 | Copper 0.50 HRMOPQ | UOM0000000005 | 109.00 |
| ITM.0000027 | Copper Feed Wire PCD 100 | UOM0000000005 | 100.00 |
| ITM.0000027 | Copper Feed Wire PCD 100 | UOM0000000005 | 100.00 |

BOM Id :BOM00001

Description : BOM Test A

Type :PRODUCTION

Route :RT000004/Three Operation Route

Output Item :ITM.0000025/Copper 0.99 HCMRPD

Unit : kg

Quantity :                1.00

Revision No. :0.00

Operation :  Enamelling

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 1.00 |

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| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 1.00 |
|---|---|---|---|
| ITM.0000008 | Polyster RMENIshan | UOM0000000004 | 1.00 |
| ITM.0000008 | Polyster RMENIshan | UOM0000000004 | 1.00 |
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 5.00 |
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 5.00 |

Operation :  Drawing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000026 | Copper Feed Wire PT 90 | UOM0000000005 | 1.00 |
| ITM.0000026 | Copper Feed Wire PT 90 | UOM0000000005 | 1.00 |
| ITM.0000004 | Chloromethene | UOM0000000004 | 1.00 |
| ITM.0000004 | Chloromethene | UOM0000000004 | 1.00 |
| ITM.0000024 | Copper 2.55 DCMEPDTR | UOM0000000005 | 1.00 |
| ITM.0000024 | Copper 2.55 DCMEPDTR | UOM0000000005 | 1.00 |
| ITM.0000012 | Potassium Hydroxide | UOM0000000012 | 1.00 |
| ITM.0000012 | Potassium Hydroxide | UOM0000000012 | 1.00 |
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 1.00 |
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 1.00 |

Operation :  Stranding

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 5.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 5.00 |
| ITM.0000026 | Copper Feed Wire PT 90 | UOM0000000005 | 1.00 |
| ITM.0000026 | Copper Feed Wire PT 90 | UOM0000000005 | 1.00 |

BOM Id :BOM00002                                     Description : BOM Test B

Type :PRODUCTION                                     Route :RT000002/ROUTE 3

Output Item :ITM.0000023/Copper 1.15 HDMEDM 266          Unit : kg

Quantity :                     10.00

Revision No. :0.00

Operation :  Ooperation 1

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000023 | Copper 1.15 HDMEDM 266 | UOM0000000005 | 10.00 |
| ITM.0000023 | Copper 1.15 HDMEDM 266 | UOM0000000005 | 10.00 |
| ITM.0000005 | Wax Parafin | UOM0000000004 | 15.00 |
| ITM.0000005 | Wax Parafin | UOM0000000004 | 15.00 |
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 10.00 |
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 10.00 |

BOM Id :BOM00001                                     Description : BOM0010

Type :PRODUCTION                                     Route :RT000001/Routing 001

Output Item :FG.0000001/FI5209BLK002                    Unit : Nos

Quantity :                     1.00

Revision No. :1.00

Operation :  Moulding B105L2825

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |

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| | | | |
|---|---|---|---|
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 0.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 0.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 0.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 0.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 0.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 0.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 0.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 0.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 0.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 0.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 0.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 0.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 0.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 0.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 0.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 0.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 0.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 0.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 0.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 0.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 0.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 0.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 0.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 0.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 0.15 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 0.15 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 0.15 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 0.15 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 0.15 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 0.15 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 0.15 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 0.15 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 0.15 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 0.15 |

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| | | | |
|---|---|---|---|
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 0.15 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 0.15 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 0.15 |
| RM.0000001 | DI0704GOD001 | UOM0000000097 | 0.00 |
| RM.0000001 | DI0704GOD001 | UOM0000000097 | 0.00 |
| RM.0000001 | DI0704GOD001 | UOM0000000097 | 0.00 |
| RM.0000001 | DI0704GOD001 | UOM0000000097 | 0.00 |
| RM.0000001 | DI0704GOD001 | UOM0000000097 | 0.00 |
| RM.0000001 | DI0704GOD001 | UOM0000000097 | 0.00 |
| RM.0000001 | DI0704GOD001 | UOM0000000097 | 0.00 |
| RM.0000001 | DI0704GOD001 | UOM0000000097 | 0.00 |
| RM.0000001 | DI0704GOD001 | UOM0000000097 | 0.00 |
| RM.0000001 | DI0704GOD001 | UOM0000000097 | 0.00 |
| RM.0000001 | DI0704GOD001 | UOM0000000097 | 0.00 |
| RM.0000001 | DI0704GOD001 | UOM0000000097 | 0.00 |

BOM Id :BOM00002                                  Description : BOM00101

Type :PRODUCTION                          Route :RT000002/Route001

Output Item :FG.0000001/FI5209BLK002              Unit : Nos

Quantity :                    1.00

Revision No. :0.00

Operation :  Moulding B105L2825

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 0.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 0.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 0.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 0.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 0.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 0.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 0.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 0.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 0.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 0.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 0.00 |

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| | | | |
|---|---|---|---|
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 0.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 0.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 0.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 0.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 0.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 0.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 0.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 0.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 0.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 0.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 0.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 0.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 0.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 0.15 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 0.15 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 0.15 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 0.15 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 0.15 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 0.15 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 0.15 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 0.15 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 0.15 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 0.15 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 0.15 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 0.15 |
| RM.0000001 | DI0704GOD001 | UOM0000000097 | 0.00 |
| RM.0000001 | DI0704GOD001 | UOM0000000097 | 0.00 |
| RM.0000001 | DI0704GOD001 | UOM0000000097 | 0.00 |
| RM.0000001 | DI0704GOD001 | UOM0000000097 | 0.00 |
| RM.0000001 | DI0704GOD001 | UOM0000000097 | 0.00 |
| RM.0000001 | DI0704GOD001 | UOM0000000097 | 0.00 |
| RM.0000001 | DI0704GOD001 | UOM0000000097 | 0.00 |
| RM.0000001 | DI0704GOD001 | UOM0000000097 | 0.00 |
| RM.0000001 | DI0704GOD001 | UOM0000000097 | 0.00 |
| RM.0000001 | DI0704GOD001 | UOM0000000097 | 0.00 |
| RM.0000001 | DI0704GOD001 | UOM0000000097 | 0.00 |
| RM.0000001 | DI0704GOD001 | UOM0000000097 | 0.00 |
| RM.0000001 | DI0704GOD001 | UOM0000000097 | 0.00 |

BOM Id :BOM00008

Description : BOM Test H

Type :PRODUCTION

Route :RT000011/RT007

Output Item :ITM.0000025/Copper 0.99 HCMRPD

Unit : kg

Quantity :                    1.00

Revision No. :0.00

**Organization : XOLO & Co.Pvt. Ltd**

Operation :  Drawing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 1.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 1.00 |

BOM Id :BOM00022                           Description : BOM Test V

Type :PRODUCTION                           Route :RT000011/RT007

Output Item :ITM.0000025/Copper 0.99 HCMRPD            Unit : kg

Quantity :                    1.00

Revision No. :0.00

Operation :  Drawing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 1.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 1.00 |
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 1.00 |
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 1.00 |

BOM Id :BOM00024                           Description : th

Type :PRODUCTION                           Route :RT000011/RT007

Output Item :ITM.0000025/Copper 0.99 HCMRPD            Unit : kg

Quantity :                    1.00

Revision No. :0.00

Operation :  Drawing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 1.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 1.00 |
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 1.00 |
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 1.00 |

BOM Id :BOM00009                           Description : Bom Bom

Type :PRODUCTION                           Route :RT000002/Route001

Output Item :AM.Red.0000001/Ferari            Unit : km

Quantity :                    1.00

Revision No. :0.00

Operation :  Moulding B105L2825

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| AM.Red.0000001 | Ferari | UOM0000000008 | 1.00 |
| AM.Red.0000001 | Ferari | UOM0000000008 | 1.00 |
| AM.Red.0000001 | Ferari | UOM0000000008 | 1.00 |
| AM.Red.0000001 | Ferari | UOM0000000008 | 1.00 |
| AM.Red.0000001 | Ferari | UOM0000000008 | 1.00 |
| AM.Red.0000001 | Ferari | UOM0000000008 | 1.00 |
| AM.Red.0000001 | Ferari | UOM0000000008 | 1.00 |
| AM.Red.0000001 | Ferari | UOM0000000008 | 1.00 |
| AM.Red.0000001 | Ferari | UOM0000000008 | 1.00 |
| AM.Red.0000001 | Ferari | UOM0000000008 | 1.00 |
| AM.Red.0000001 | Ferari | UOM0000000008 | 1.00 |
| AM.Red.0000001 | Ferari | UOM0000000008 | 1.00 |

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| | | | |
|---|---|---|---|
| AM.Red.0000001 | Ferari | UOM0000000008 | 1.00 |
| SLV.0000001 | HOLOGRAMIC SLEEVE | UOM0000000096 | 1.00 |
| SLV.0000001 | HOLOGRAMIC SLEEVE | UOM0000000096 | 1.00 |
| SLV.0000001 | HOLOGRAMIC SLEEVE | UOM0000000096 | 1.00 |
| SLV.0000001 | HOLOGRAMIC SLEEVE | UOM0000000096 | 1.00 |
| SLV.0000001 | HOLOGRAMIC SLEEVE | UOM0000000096 | 1.00 |
| SLV.0000001 | HOLOGRAMIC SLEEVE | UOM0000000096 | 1.00 |
| SLV.0000001 | HOLOGRAMIC SLEEVE | UOM0000000096 | 1.00 |
| SLV.0000001 | HOLOGRAMIC SLEEVE | UOM0000000096 | 1.00 |
| SLV.0000001 | HOLOGRAMIC SLEEVE | UOM0000000096 | 1.00 |
| SLV.0000001 | HOLOGRAMIC SLEEVE | UOM0000000096 | 1.00 |
| SLV.0000001 | HOLOGRAMIC SLEEVE | UOM0000000096 | 1.00 |
| SLV.0000001 | HOLOGRAMIC SLEEVE | UOM0000000096 | 1.00 |

BOM Id :BOM00001                                 Description : BOM001

Type :PRODUCTION                                 Route :RT000001/Routing 001

Output Item :FG.0000001/FI5209BLK002             Unit : Nos

Quantity :                    1.00

Revision No. : 0.00

Operation :  Moulding B105L2825

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 1.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 1.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 1.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 1.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 1.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 1.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 1.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 1.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 1.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 1.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 1.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 1.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 1.00 |

**Organization : ACME INDUSTRIES LTD.**

| | | | |
|---|---|---|---|
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 1.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 1.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 1.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 1.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 1.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 1.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 1.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 1.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 1.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 1.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 1.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 1.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 1.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 1.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 1.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 1.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 1.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 1.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 1.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 1.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 1.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 1.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 1.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 1.00 |
| RM.0000001 | DI0704GOD001 | UOM0000000097 | 1.00 |
| RM.0000001 | DI0704GOD001 | UOM0000000097 | 1.00 |
| RM.0000001 | DI0704GOD001 | UOM0000000097 | 1.00 |
| RM.0000001 | DI0704GOD001 | UOM0000000097 | 1.00 |
| RM.0000001 | DI0704GOD001 | UOM0000000097 | 1.00 |
| RM.0000001 | DI0704GOD001 | UOM0000000097 | 1.00 |
| RM.0000001 | DI0704GOD001 | UOM0000000097 | 1.00 |
| RM.0000001 | DI0704GOD001 | UOM0000000097 | 1.00 |
| RM.0000001 | DI0704GOD001 | UOM0000000097 | 1.00 |
| RM.0000001 | DI0704GOD001 | UOM0000000097 | 1.00 |
| RM.0000001 | DI0704GOD001 | UOM0000000097 | 1.00 |
| RM.0000001 | DI0704GOD001 | UOM0000000097 | 1.00 |

BOM Id :BOM00016

Description : BOM Z

Type :PRODUCTION

Route :RT000006/Harley Route

Output Item :WSS.0000001/FILTERATION OF SEAMAN'S

Unit :l

Quantity : 1.00

Revision No. :1.00

Operation : Harley Manufacturing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |

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| | | | |
|---|---|---|---|
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| FLV.0000002 | NA 65899 | UOM0000000005 | 1.00 |
| FLV.0000002 | NA 65899 | UOM0000000005 | 1.00 |
| FLV.0000002 | NA 65899 | UOM0000000005 | 1.00 |
| FLV.0000002 | NA 65899 | UOM0000000005 | 1.00 |
| FLV.0000002 | NA 65899 | UOM0000000005 | 1.00 |
| FLV.0000002 | NA 65899 | UOM0000000005 | 1.00 |
| FLV.0000002 | NA 65899 | UOM0000000005 | 1.00 |
| FLV.0000002 | NA 65899 | UOM0000000005 | 1.00 |
| FLV.0000002 | NA 65899 | UOM0000000005 | 1.00 |
| FLV.0000002 | NA 65899 | UOM0000000005 | 1.00 |
| FLV.0000002 | NA 65899 | UOM0000000005 | 1.00 |
| FLV.0000002 | NA 65899 | UOM0000000005 | 1.00 |
| FLV.0000002 | NA 65899 | UOM0000000005 | 1.00 |

BOM Id :BOM00032

Description : dfvj[j

Type :PRODUCTION

Route :RT000011/RT007

Output Item :ITM.0000024/Copper 2.55 DCMEPDTR

Unit : kg

Quantity :　　　　10.00

Revision No. :0.00

Operation :　Drawing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000018 | Cutting Tools | UOM0000000057 | 10.00 |
| ITM.0000018 | Cutting Tools | UOM0000000057 | 10.00 |
| ITM.0000024 | Copper 2.55 DCMEPDTR | UOM0000000005 | 10.00 |
| ITM.0000024 | Copper 2.55 DCMEPDTR | UOM0000000005 | 10.00 |
| ITM.0000015 | Strapping Roll | UOM0000000054 | 10.00 |
| ITM.0000015 | Strapping Roll | UOM0000000054 | 10.00 |
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 10.00 |
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 10.00 |

BOM Id :BOM00036

Description : Overhead BOM

Type :PRODUCTION

Route :RT000004/Three Operation Route

Output Item :ITM.0000025/Copper 0.99 HCMRPD

Unit : kg

Quantity :　　　　10.00

Revision No. :0.00

**Organization : XOLO & Co.Pvt. Ltd**

Operation : Enamelling

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000027 | Copper Feed Wire PCD 100 | UOM0000000005 | 10.00 |
| ITM.0000027 | Copper Feed Wire PCD 100 | UOM0000000005 | 10.00 |
| ITM.0000017 | Iron Patti & nailst | UOM0000000005 | 5.00 |
| ITM.0000017 | Iron Patti & nailst | UOM0000000005 | 5.00 |
| ITM.0000004 | Chloromethene | UOM0000000004 | 20.00 |
| ITM.0000004 | Chloromethene | UOM0000000004 | 20.00 |
| ITM.0000002 | Copper RM Rod 30 | UOM0000000005 | 12.00 |
| ITM.0000002 | Copper RM Rod 30 | UOM0000000005 | 12.00 |

Operation : Drawing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000024 | Copper 2.55 DCMEPDTR | UOM0000000005 | 10.00 |
| ITM.0000024 | Copper 2.55 DCMEPDTR | UOM0000000005 | 10.00 |
| ITM.0000027 | Copper Feed Wire PCD 100 | UOM0000000005 | 10.00 |
| ITM.0000027 | Copper Feed Wire PCD 100 | UOM0000000005 | 10.00 |
| ITM.0000014 | Strapping Clip | UOM0000000054 | 20.00 |
| ITM.0000014 | Strapping Clip | UOM0000000054 | 20.00 |
| ITM.0000011 | Silica Gel | UOM0000000004 | 10.00 |
| ITM.0000011 | Silica Gel | UOM0000000004 | 10.00 |

Operation : Stranding

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 10.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 10.00 |
| ITM.0000024 | Copper 2.55 DCMEPDTR | UOM0000000005 | 10.00 |
| ITM.0000024 | Copper 2.55 DCMEPDTR | UOM0000000005 | 10.00 |

BOM Id :BOM00040                      Description : BOM VALID D

Type :PRODUCTION                      Route :RT000004/Three Operation Route

Output Item :ITM.0000026/Copper Feed Wire PT 90          Unit : kg

Quantity :                10.00

Revision No. :0.00

Operation : Enamelling

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 10.00 |
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 10.00 |
| ITM.0000011 | Silica Gel | UOM0000000004 | 10.00 |
| ITM.0000011 | Silica Gel | UOM0000000004 | 10.00 |
| ITM.0000002 | Copper RM Rod 30 | UOM0000000005 | 10.00 |
| ITM.0000002 | Copper RM Rod 30 | UOM0000000005 | 10.00 |

Operation : Drawing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000024 | Copper 2.55 DCMEPDTR | UOM0000000005 | 10.00 |
| ITM.0000024 | Copper 2.55 DCMEPDTR | UOM0000000005 | 10.00 |
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 10.00 |
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 10.00 |

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## Organization : XOLO & Co.Pvt. Ltd

Operation : Stranding

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000026 | Copper Feed Wire PT 90 | UOM0000000005 | 10.00 |
| ITM.0000026 | Copper Feed Wire PT 90 | UOM0000000005 | 10.00 |
| ITM.0000013 | Hammer | UOM0000000057 | 10.00 |
| ITM.0000013 | Hammer | UOM0000000057 | 10.00 |
| ITM.0000024 | Copper 2.55 DCMEPDTR | UOM0000000005 | 10.00 |
| ITM.0000024 | Copper 2.55 DCMEPDTR | UOM0000000005 | 10.00 |

BOM Id :BOM00049　　　　　　　　　　　　　　　Description : Co-0.6mm-BOM

　　　Type :PRODUCTION　　　　　　　　　　　　　Route :RT000023/CO-Route-1

Output Item :ITM.0000050/Copper-Black-0.6mm　　　　Unit : Piece

　Quantity :　　　　　　　　　6.00

Revision No. :0.00

Operation : Co-Test-Op-1

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000049 | Copper-Silver-4mm | UOM0000000096 | 6.00 |
| ITM.0000049 | Copper-Silver-4mm | UOM0000000096 | 6.00 |
| ITM.0000048 | Copper-Blue-3MM | UOM0000000096 | 4.00 |
| ITM.0000048 | Copper-Blue-3MM | UOM0000000096 | 4.00 |

Operation : Co-Test-OP-2

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000050 | Copper-Black-0.6mm | UOM0000000096 | 4.00 |
| ITM.0000050 | Copper-Black-0.6mm | UOM0000000096 | 4.00 |
| ITM.0000049 | Copper-Silver-4mm | UOM0000000096 | 6.00 |
| ITM.0000049 | Copper-Silver-4mm | UOM0000000096 | 6.00 |

BOM Id :BOM00056　　　　　　　　　　　　　　　Description : TEST PHASE I

　　　Type :PRODUCTION　　　　　　　　　　　　　Route :RT000004/Three Operation Route

Output Item :ITM.0000044/Copper 0.50 HRMOPQ　　　　Unit : kg

　Quantity :　　　　　　　　　10.00

Revision No. :0.00

Operation : Enamelling

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 10.00 |
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 10.00 |
| ITM.0000002 | Copper RM Rod 30 | UOM0000000005 | 10.00 |
| ITM.0000002 | Copper RM Rod 30 | UOM0000000005 | 10.00 |

Operation : Drawing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000027 | Copper Feed Wire PCD 100 | UOM0000000005 | 10.00 |
| ITM.0000027 | Copper Feed Wire PCD 100 | UOM0000000005 | 10.00 |
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 10.00 |
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 10.00 |

Operation : Stranding

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000044 | Copper 0.50 HRMOPQ | UOM0000000005 | 10.00 |

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## Organization : XOLO & Co.Pvt. Ltd

| | | | |
|---|---|---|---|
| ITM.0000044 | Copper 0.50 HRMOPQ | UOM0000000005 | 10.00 |
| ITM.0000027 | Copper Feed Wire PCD 100 | UOM0000000005 | 10.00 |
| ITM.0000027 | Copper Feed Wire PCD 100 | UOM0000000005 | 10.00 |

BOM Id :BOM00023      Description :Blending of Regal BOM

Type :PRODUCTION      Route :RT000049/Blending of Regal Op

Output Item :AM.0000001/Harley Davidson      Unit : pair

Quantity :      1.00

Revision No. :0.00

Operation : Blending of Regal

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| ITM.0000006 | bag2 | UOM0000000096 | 10.00 |
| ITM.0000006 | bag2 | UOM0000000096 | 10.00 |
| ITM.0000006 | bag2 | UOM0000000096 | 10.00 |
| ITM.0000006 | bag2 | UOM0000000096 | 10.00 |
| ITM.0000006 | bag2 | UOM0000000096 | 10.00 |
| ITM.0000006 | bag2 | UOM0000000096 | 10.00 |
| ITM.0000006 | bag2 | UOM0000000096 | 10.00 |
| ITM.0000006 | bag2 | UOM0000000096 | 10.00 |
| ITM.0000006 | bag2 | UOM0000000096 | 10.00 |
| ITM.0000006 | bag2 | UOM0000000096 | 10.00 |
| ITM.0000006 | bag2 | UOM0000000096 | 10.00 |
| ITM.0000006 | bag2 | UOM0000000096 | 10.00 |
| COM.0000004 | Chain | UOM0000000006 | 10.00 |
| COM.0000004 | Chain | UOM0000000006 | 10.00 |
| COM.0000004 | Chain | UOM0000000006 | 10.00 |
| COM.0000004 | Chain | UOM0000000006 | 10.00 |
| COM.0000004 | Chain | UOM0000000006 | 10.00 |
| COM.0000004 | Chain | UOM0000000006 | 10.00 |
| COM.0000004 | Chain | UOM0000000006 | 10.00 |
| COM.0000004 | Chain | UOM0000000006 | 10.00 |
| COM.0000004 | Chain | UOM0000000006 | 10.00 |
| COM.0000004 | Chain | UOM0000000006 | 10.00 |
| COM.0000004 | Chain | UOM0000000006 | 10.00 |

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## Organization : ACME INDUSTRIES LTD.

| COM.0000004 | Chain | UOM0000000006 | 10.00 |
|---|---|---|---|
| COM.0000004 | Chain | UOM0000000006 | 10.00 |

BOM Id : BOM00057  Description : TEST PHASE III

Type : PRODUCTION  Route : RT000004/Three Operation Route

Output Item : ITM.0000044/Copper 0.50 HRMOPQ  Unit : kg

Quantity :  10.00

Revision No. : 0.00

Operation :  Enamelling

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 10.00 |
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 10.00 |
| ITM.0000012 | Potassium Hydroxide | UOM0000000012 | 20.00 |
| ITM.0000012 | Potassium Hydroxide | UOM0000000012 | 20.00 |
| ITM.0000002 | Copper RM Rod 30 | UOM0000000005 | 10.00 |
| ITM.0000002 | Copper RM Rod 30 | UOM0000000005 | 10.00 |

Operation :  Drawing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000029 | Copper Feed Wire MO 50 | UOM0000000005 | 10.00 |
| ITM.0000029 | Copper Feed Wire MO 50 | UOM0000000005 | 10.00 |
| ITM.0000009 | Sulphuric Acid | UOM0000000005 | 20.00 |
| ITM.0000009 | Sulphuric Acid | UOM0000000005 | 20.00 |
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 10.00 |
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 10.00 |

Operation :  Stranding

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000044 | Copper 0.50 HRMOPQ | UOM0000000005 | 10.00 |
| ITM.0000044 | Copper 0.50 HRMOPQ | UOM0000000005 | 10.00 |
| ITM.0000029 | Copper Feed Wire MO 50 | UOM0000000005 | 10.00 |
| ITM.0000029 | Copper Feed Wire MO 50 | UOM0000000005 | 10.00 |
| ITM.0000008 | Polyster RMENIshan | UOM0000000004 | 10.00 |
| ITM.0000008 | Polyster RMENIshan | UOM0000000004 | 10.00 |
| ITM.0000010 | Aresonal Cleaners | UOM0000000012 | 10.00 |
| ITM.0000010 | Aresonal Cleaners | UOM0000000012 | 10.00 |

BOM Id : BOM00060  Description : GFG

Type : PRODUCTION  Route : RT000023/CO-Route-1

Output Item : ITM.0000023/Copper 1.15 HDMEDM 266  Unit : kg

Quantity :  6.00

Revision No. : 0.00

Operation :  Co-Test-Op-1

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000041 | Copper 2.00 AGAAGE | UOM0000000005 | 6.00 |
| ITM.0000041 | Copper 2.00 AGAAGE | UOM0000000005 | 6.00 |
| ITM.0000044 | Copper 0.50 HRMOPQ | UOM0000000005 | 20.00 |
| ITM.0000044 | Copper 0.50 HRMOPQ | UOM0000000005 | 20.00 |

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**Organization : XOLO & Co.Pvt. Ltd**

Operation :  Co-Test-OP-2

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000029 | Copper Feed Wire MO 50 | UOM0000000005 | 10.00 |
| ITM.0000029 | Copper Feed Wire MO 50 | UOM0000000005 | 10.00 |
| ITM.0000041 | Copper 2.00 AGAAGE | UOM0000000005 | 6.00 |
| ITM.0000041 | Copper 2.00 AGAAGE | UOM0000000005 | 6.00 |

BOM Id :BOM00028

Type :PRODUCTION

Output Item :FG.0000012/N - Output Itm 1

Quantity :                    2.50

Description :N - Bom

Route :RT000054/N - Route

Unit :kg

Revision No. :0.00

Operation :  N - OP

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| FG.0000013 | N - Output Itm 2 | UOM0000000005 | 2.50 |
| FG.0000013 | N - Output Itm 2 | UOM0000000005 | 2.50 |
| FG.0000013 | N - Output Itm 2 | UOM0000000005 | 2.50 |
| FG.0000013 | N - Output Itm 2 | UOM0000000005 | 2.50 |
| FG.0000013 | N - Output Itm 2 | UOM0000000005 | 2.50 |
| FG.0000013 | N - Output Itm 2 | UOM0000000005 | 2.50 |
| FG.0000013 | N - Output Itm 2 | UOM0000000005 | 2.50 |
| FG.0000013 | N - Output Itm 2 | UOM0000000005 | 2.50 |
| FG.0000013 | N - Output Itm 2 | UOM0000000005 | 2.50 |
| FG.0000013 | N - Output Itm 2 | UOM0000000005 | 2.50 |
| FG.0000013 | N - Output Itm 2 | UOM0000000005 | 2.50 |
| FG.0000013 | N - Output Itm 2 | UOM0000000005 | 2.50 |
| RM.0000006 | N - Input Itm 1 | UOM0000000005 | 3.60 |
| RM.0000006 | N - Input Itm 1 | UOM0000000005 | 3.60 |
| RM.0000006 | N - Input Itm 1 | UOM0000000005 | 3.60 |
| RM.0000006 | N - Input Itm 1 | UOM0000000005 | 3.60 |
| RM.0000006 | N - Input Itm 1 | UOM0000000005 | 3.60 |
| RM.0000006 | N - Input Itm 1 | UOM0000000005 | 3.60 |
| RM.0000006 | N - Input Itm 1 | UOM0000000005 | 3.60 |
| RM.0000006 | N - Input Itm 1 | UOM0000000005 | 3.60 |
| RM.0000006 | N - Input Itm 1 | UOM0000000005 | 3.60 |
| RM.0000006 | N - Input Itm 1 | UOM0000000005 | 3.60 |
| RM.0000006 | N - Input Itm 1 | UOM0000000005 | 3.60 |
| RM.0000006 | N - Input Itm 1 | UOM0000000005 | 3.60 |
| RM.0000006 | N - Input Itm 1 | UOM0000000005 | 3.60 |

Operation :  N - OPP

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| FG.0000006 | White | UOM0000000099 | 1.45 |
| FG.0000006 | White | UOM0000000099 | 1.45 |
| FG.0000006 | White | UOM0000000099 | 1.45 |
| FG.0000006 | White | UOM0000000099 | 1.45 |
| FG.0000006 | White | UOM0000000099 | 1.45 |

**Organization : ACME INDUSTRIES LTD.**

| | | | |
|---|---|---|---|
| FG.0000006 | White | UOM0000000099 | 1.45 |
| FG.0000006 | White | UOM0000000099 | 1.45 |
| FG.0000006 | White | UOM0000000099 | 1.45 |
| FG.0000006 | White | UOM0000000099 | 1.45 |
| FG.0000006 | White | UOM0000000099 | 1.45 |
| FG.0000006 | White | UOM0000000099 | 1.45 |
| FG.0000006 | White | UOM0000000099 | 1.45 |
| FG.0000006 | White | UOM0000000099 | 1.45 |
| FG.0000012 | N - Output Itm 1 | UOM0000000005 | 5.00 |
| FG.0000012 | N - Output Itm 1 | UOM0000000005 | 5.00 |
| FG.0000012 | N - Output Itm 1 | UOM0000000005 | 5.00 |
| FG.0000012 | N - Output Itm 1 | UOM0000000005 | 5.00 |
| FG.0000012 | N - Output Itm 1 | UOM0000000005 | 5.00 |
| FG.0000012 | N - Output Itm 1 | UOM0000000005 | 5.00 |
| FG.0000012 | N - Output Itm 1 | UOM0000000005 | 5.00 |
| FG.0000012 | N - Output Itm 1 | UOM0000000005 | 5.00 |
| FG.0000012 | N - Output Itm 1 | UOM0000000005 | 5.00 |
| FG.0000012 | N - Output Itm 1 | UOM0000000005 | 5.00 |
| FG.0000012 | N - Output Itm 1 | UOM0000000005 | 5.00 |
| FG.0000012 | N - Output Itm 1 | UOM0000000005 | 5.00 |
| RM.0000007 | N - Input Itm 2 | UOM0000000005 | 1.40 |
| RM.0000007 | N - Input Itm 2 | UOM0000000005 | 1.40 |
| RM.0000007 | N - Input Itm 2 | UOM0000000005 | 1.40 |
| RM.0000007 | N - Input Itm 2 | UOM0000000005 | 1.40 |
| RM.0000007 | N - Input Itm 2 | UOM0000000005 | 1.40 |
| RM.0000007 | N - Input Itm 2 | UOM0000000005 | 1.40 |
| RM.0000007 | N - Input Itm 2 | UOM0000000005 | 1.40 |
| RM.0000007 | N - Input Itm 2 | UOM0000000005 | 1.40 |
| RM.0000007 | N - Input Itm 2 | UOM0000000005 | 1.40 |
| RM.0000007 | N - Input Itm 2 | UOM0000000005 | 1.40 |
| RM.0000007 | N - Input Itm 2 | UOM0000000005 | 1.40 |
| RM.0000007 | N - Input Itm 2 | UOM0000000005 | 1.40 |
| FG.0000013 | N - Output Itm 2 | UOM0000000005 | 2.50 |
| FG.0000013 | N - Output Itm 2 | UOM0000000005 | 2.50 |
| FG.0000013 | N - Output Itm 2 | UOM0000000005 | 2.50 |
| FG.0000013 | N - Output Itm 2 | UOM0000000005 | 2.50 |
| FG.0000013 | N - Output Itm 2 | UOM0000000005 | 2.50 |
| FG.0000013 | N - Output Itm 2 | UOM0000000005 | 2.50 |
| FG.0000013 | N - Output Itm 2 | UOM0000000005 | 2.50 |
| FG.0000013 | N - Output Itm 2 | UOM0000000005 | 2.50 |
| FG.0000013 | N - Output Itm 2 | UOM0000000005 | 2.50 |
| FG.0000013 | N - Output Itm 2 | UOM0000000005 | 2.50 |
| FG.0000013 | N - Output Itm 2 | UOM0000000005 | 2.50 |
| FG.0000013 | N - Output Itm 2 | UOM0000000005 | 2.50 |
| FG.0000013 | N - Output Itm 2 | UOM0000000005 | 2.50 |

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# Organization : XOLO & Co.Pvt. Ltd

BOM Id :BOM00067      Description : bomasfasfsf

Type :PRODUCTION      Route :RT000017/Two Operation Route XI

Output Item :ITM.0000024/Copper 2.55 DCMEPDTR      Unit : kg

Quantity :      50.00

Revision No. :0.00

Operation :  Annealing XI

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 50.00 |
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 50.00 |
| ITM.0000010 | Aresonal Cleaners | UOM0000000012 | 50.00 |
| ITM.0000010 | Aresonal Cleaners | UOM0000000012 | 50.00 |
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 50.00 |
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 50.00 |

Operation :  Stranding XI

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000024 | Copper 2.55 DCMEPDTR | UOM0000000005 | 21.00 |
| ITM.0000024 | Copper 2.55 DCMEPDTR | UOM0000000005 | 21.00 |

BOM Id :BOM00009      Description : BOM Test I

Type :PRODUCTION      Route :RT000011/RT007

Output Item :ITM.0000025/Copper 0.99 HCMRPD      Unit : kg

Quantity :      1.00

Revision No. :0.00

Operation :  Drawing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 1.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 1.00 |
| ITM.0000002 | Copper RM Rod 30 | UOM0000000005 | 1.00 |
| ITM.0000002 | Copper RM Rod 30 | UOM0000000005 | 1.00 |

BOM Id :BOM00017      Description : BOM Test Q

Type :PRODUCTION      Route :RT000004/Three Operation Route

Output Item :ITM.0000025/Copper 0.99 HCMRPD      Unit : kg

Quantity :      5.00

Revision No. :0.00

Operation :  Stranding

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 5.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 5.00 |
| ITM.0000027 | Copper Feed Wire PCD 100 | UOM0000000005 | 5.00 |
| ITM.0000027 | Copper Feed Wire PCD 100 | UOM0000000005 | 5.00 |

Operation :  Enamelling

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 1.00 |
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 1.00 |

**Organization : XOLO & Co.Pvt. Ltd**

Operation :  Drawing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 1.00 |
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 1.00 |
| ITM.0000027 | Copper Feed Wire PCD 100 | UOM0000000005 | 1.00 |
| ITM.0000027 | Copper Feed Wire PCD 100 | UOM0000000005 | 1.00 |

BOM Id :BOM00020          Description : BOM Test T

   Type :PRODUCTION          Route :RT000011/RT007

Output Item :ITM.0000025/Copper 0.99 HCMRPD          Unit : kg

   Quantity :                1.00

Revision No. :0.00

Operation :  Drawing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 1.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 1.00 |
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 1.00 |
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 1.00 |

BOM Id :BOM00028          Description : BOM

   Type :PRODUCTION          Route :RT000011/RT007

Output Item :ITM.0000028/Copper Feed Wire 220 GTMX          Unit : kg

   Quantity :                1.00

Revision No. :0.00

Operation :  Drawing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000020 | Corrugate Box | UOM0000000056 | 1.00 |
| ITM.0000020 | Corrugate Box | UOM0000000056 | 1.00 |
| ITM.0000004 | Chloromethene | UOM0000000004 | 1.00 |
| ITM.0000004 | Chloromethene | UOM0000000004 | 1.00 |

BOM Id :BOM00013          Description : mini Bom

   Type :PRODUCTION          Route :RT000004/RT

Output Item :SW.Blk.0000001/Formal Shoes          Unit : Piece

   Quantity :                1.00

Revision No. :0.00

Operation :  Drawing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| TLS.0000002 | Microsoft Office | UOM0000000096 | 1.00 |
| TLS.0000002 | Microsoft Office | UOM0000000096 | 1.00 |
| TLS.0000002 | Microsoft Office | UOM0000000096 | 1.00 |
| TLS.0000002 | Microsoft Office | UOM0000000096 | 1.00 |
| TLS.0000002 | Microsoft Office | UOM0000000096 | 1.00 |
| TLS.0000002 | Microsoft Office | UOM0000000096 | 1.00 |
| TLS.0000002 | Microsoft Office | UOM0000000096 | 1.00 |
| TLS.0000002 | Microsoft Office | UOM0000000096 | 1.00 |
| TLS.0000002 | Microsoft Office | UOM0000000096 | 1.00 |
| TLS.0000002 | Microsoft Office | UOM0000000096 | 1.00 |

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| TLS.0000002 | Microsoft Office | UOM0000000096 | 1.00 |
|---|---|---|---|
| TLS.0000002 | Microsoft Office | UOM0000000096 | 1.00 |
| TLS.0000002 | Microsoft Office | UOM0000000096 | 1.00 |

Operation : Moulding B105L2825

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FLV.0000002 | NA 65899 | UOM0000000005 | 1.00 |
| FLV.0000002 | NA 65899 | UOM0000000005 | 1.00 |
| FLV.0000002 | NA 65899 | UOM0000000005 | 1.00 |
| FLV.0000002 | NA 65899 | UOM0000000005 | 1.00 |
| FLV.0000002 | NA 65899 | UOM0000000005 | 1.00 |
| FLV.0000002 | NA 65899 | UOM0000000005 | 1.00 |
| FLV.0000002 | NA 65899 | UOM0000000005 | 1.00 |
| FLV.0000002 | NA 65899 | UOM0000000005 | 1.00 |
| FLV.0000002 | NA 65899 | UOM0000000005 | 1.00 |
| FLV.0000002 | NA 65899 | UOM0000000005 | 1.00 |
| FLV.0000002 | NA 65899 | UOM0000000005 | 1.00 |
| FLV.0000002 | NA 65899 | UOM0000000005 | 1.00 |

BOM Id :BOM00017

Description : BOM Ok

Type :PRODUCTION

Route :RT000013/RRTR

Output Item :AM.0000001/Harley Davidson

Unit : pair

Quantity :                    2.00

Revision No. :0.00

Operation : Pro-1

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| AM.0000001 | Harley Davidson | UOM0000000056 | 2.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 2.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 2.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 2.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 2.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 2.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 2.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 2.00 |

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| | | | |
|---|---|---|---|
| AM.0000001 | Harley Davidson | UOM0000000056 | 2.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 2.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 2.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 2.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 2.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |

BOM Id :BOM00030    Description : bom QQ

Type :PRODUCTION    Route :RT000002/ROUTE 3

Output Item :ITM.0000025/Copper 0.99 HCMRPD    Unit : kg

Quantity :    5.00

Revision No. :0.00

Operation :  Ooperation 1

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 5.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 5.00 |
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 7.00 |
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 7.00 |
| ITM.0000027 | Copper Feed Wire PCD 100 | UOM0000000005 | 3.00 |
| ITM.0000027 | Copper Feed Wire PCD 100 | UOM0000000005 | 3.00 |

BOM Id :BOM00031    Description : BOM qw34

Type :PRODUCTION    Route :RT000002/ROUTE 3

Output Item :ITM.0000025/Copper 0.99 HCMRPD    Unit : kg

Quantity :    10.00

Revision No. :0.00

Operation :  Ooperation 1

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000024 | Copper 2.55 DCMEPDTR | UOM0000000005 | 10.00 |
| ITM.0000024 | Copper 2.55 DCMEPDTR | UOM0000000005 | 10.00 |
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 10.00 |
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 10.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 10.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 10.00 |

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BOM Id :BOM00034                                    Description : BOM qwerytu

Type :PRODUCTION                                    Route :RT000004/Three Operation Route

Output Item :ITM.0000025/Copper 0.99 HCMRPD        Unit : kg

Quantity :                10.00

Revision No. :0.00

Operation :  Enamelling

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 10.00 |
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 10.00 |
| ITM.0000009 | Sulphuric Acid | UOM0000000005 | 10.00 |
| ITM.0000009 | Sulphuric Acid | UOM0000000005 | 10.00 |
| ITM.0000002 | Copper RM Rod 30 | UOM0000000005 | 10.00 |
| ITM.0000002 | Copper RM Rod 30 | UOM0000000005 | 10.00 |

Operation :  Drawing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000024 | Copper 2.55 DCMEPDTR | UOM0000000005 | 10.00 |
| ITM.0000024 | Copper 2.55 DCMEPDTR | UOM0000000005 | 10.00 |
| ITM.0000011 | Silica Gel | UOM0000000004 | 10.00 |
| ITM.0000011 | Silica Gel | UOM0000000004 | 10.00 |
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 10.00 |
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 10.00 |

Operation :  Stranding

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000015 | Strapping Roll | UOM0000000054 | 10.00 |
| ITM.0000015 | Strapping Roll | UOM0000000054 | 10.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 10.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 10.00 |
| ITM.0000004 | Chloromethene | UOM0000000004 | 10.00 |
| ITM.0000004 | Chloromethene | UOM0000000004 | 10.00 |
| ITM.0000024 | Copper 2.55 DCMEPDTR | UOM0000000005 | 10.00 |
| ITM.0000024 | Copper 2.55 DCMEPDTR | UOM0000000005 | 10.00 |

BOM Id :BOM00020                                    Description : Manufacturing Leather Purse BOM

Type :PRODUCTION                                    Route :RT000042/Purse Manufacturing Route

Output Item :FG.0000010/Leather Purse              Unit : Piece

Quantity :                10.00

Revision No. :0.00

Operation :  Measuring

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| COM.0000005 | semi-finished leather | UOM0000000005 | 10.00 |
| COM.0000005 | semi-finished leather | UOM0000000005 | 10.00 |
| COM.0000005 | semi-finished leather | UOM0000000005 | 10.00 |
| COM.0000005 | semi-finished leather | UOM0000000005 | 10.00 |
| COM.0000005 | semi-finished leather | UOM0000000005 | 10.00 |
| COM.0000005 | semi-finished leather | UOM0000000005 | 10.00 |
| COM.0000005 | semi-finished leather | UOM0000000005 | 10.00 |

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| | | | |
|---|---|---|---|
| COM.0000005 | semi-finished leather | UOM0000000005 | 10.00 |
| COM.0000005 | semi-finished leather | UOM0000000005 | 10.00 |
| COM.0000005 | semi-finished leather | UOM0000000005 | 10.00 |
| COM.0000005 | semi-finished leather | UOM0000000005 | 10.00 |
| COM.0000005 | semi-finished leather | UOM0000000005 | 10.00 |
| COM.0000005 | semi-finished leather | UOM0000000005 | 10.00 |
| COM.0000003 | Steel | UOM0000000006 | 100.00 |
| COM.0000003 | Steel | UOM0000000006 | 100.00 |
| COM.0000003 | Steel | UOM0000000006 | 100.00 |
| COM.0000003 | Steel | UOM0000000006 | 100.00 |
| COM.0000003 | Steel | UOM0000000006 | 100.00 |
| COM.0000003 | Steel | UOM0000000006 | 100.00 |
| COM.0000003 | Steel | UOM0000000006 | 100.00 |
| COM.0000003 | Steel | UOM0000000006 | 100.00 |
| COM.0000003 | Steel | UOM0000000006 | 100.00 |
| COM.0000003 | Steel | UOM0000000006 | 100.00 |
| COM.0000003 | Steel | UOM0000000006 | 100.00 |
| COM.0000003 | Steel | UOM0000000006 | 100.00 |
| COM.0000003 | Steel | UOM0000000006 | 100.00 |
| COM.0000002 | Leather | UOM0000000005 | 100.00 |
| COM.0000002 | Leather | UOM0000000005 | 100.00 |
| COM.0000002 | Leather | UOM0000000005 | 100.00 |
| COM.0000002 | Leather | UOM0000000005 | 100.00 |
| COM.0000002 | Leather | UOM0000000005 | 100.00 |
| COM.0000002 | Leather | UOM0000000005 | 100.00 |
| COM.0000002 | Leather | UOM0000000005 | 100.00 |
| COM.0000002 | Leather | UOM0000000005 | 100.00 |
| COM.0000002 | Leather | UOM0000000005 | 100.00 |
| COM.0000002 | Leather | UOM0000000005 | 100.00 |
| COM.0000002 | Leather | UOM0000000005 | 100.00 |
| COM.0000002 | Leather | UOM0000000005 | 100.00 |
| COM.0000002 | Leather | UOM0000000005 | 100.00 |

Operation : Cutting

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| COM.0000006 | Semi Finished Leather with Steel | UOM0000000005 | 10.00 |
| COM.0000006 | Semi Finished Leather with Steel | UOM0000000005 | 10.00 |
| COM.0000006 | Semi Finished Leather with Steel | UOM0000000005 | 10.00 |
| COM.0000006 | Semi Finished Leather with Steel | UOM0000000005 | 10.00 |
| COM.0000006 | Semi Finished Leather with Steel | UOM0000000005 | 10.00 |
| COM.0000006 | Semi Finished Leather with Steel | UOM0000000005 | 10.00 |
| COM.0000006 | Semi Finished Leather with Steel | UOM0000000005 | 10.00 |
| COM.0000006 | Semi Finished Leather with Steel | UOM0000000005 | 10.00 |
| COM.0000006 | Semi Finished Leather with Steel | UOM0000000005 | 10.00 |
| COM.0000006 | Semi Finished Leather with Steel | UOM0000000005 | 10.00 |
| COM.0000006 | Semi Finished Leather with Steel | UOM0000000005 | 10.00 |
| COM.0000006 | Semi Finished Leather with Steel | UOM0000000005 | 10.00 |
| COM.0000006 | Semi Finished Leather with Steel | UOM0000000005 | 10.00 |

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| | | | |
|---|---|---|---|
| COM.0000003 | Steel | UOM0000000006 | 10.00 |
| COM.0000003 | Steel | UOM0000000006 | 10.00 |
| COM.0000003 | Steel | UOM0000000006 | 10.00 |
| COM.0000003 | Steel | UOM0000000006 | 10.00 |
| COM.0000003 | Steel | UOM0000000006 | 10.00 |
| COM.0000003 | Steel | UOM0000000006 | 10.00 |
| COM.0000003 | Steel | UOM0000000006 | 10.00 |
| COM.0000003 | Steel | UOM0000000006 | 10.00 |
| COM.0000003 | Steel | UOM0000000006 | 10.00 |
| COM.0000003 | Steel | UOM0000000006 | 10.00 |
| COM.0000003 | Steel | UOM0000000006 | 10.00 |
| COM.0000003 | Steel | UOM0000000006 | 10.00 |
| COM.0000005 | semi-finished leather | UOM0000000005 | 10.00 |
| COM.0000005 | semi-finished leather | UOM0000000005 | 10.00 |
| COM.0000005 | semi-finished leather | UOM0000000005 | 10.00 |
| COM.0000005 | semi-finished leather | UOM0000000005 | 10.00 |
| COM.0000005 | semi-finished leather | UOM0000000005 | 10.00 |
| COM.0000005 | semi-finished leather | UOM0000000005 | 10.00 |
| COM.0000005 | semi-finished leather | UOM0000000005 | 10.00 |
| COM.0000005 | semi-finished leather | UOM0000000005 | 10.00 |
| COM.0000005 | semi-finished leather | UOM0000000005 | 10.00 |
| COM.0000005 | semi-finished leather | UOM0000000005 | 10.00 |
| COM.0000005 | semi-finished leather | UOM0000000005 | 10.00 |
| COM.0000005 | semi-finished leather | UOM0000000005 | 10.00 |
| COM.0000005 | semi-finished leather | UOM0000000005 | 10.00 |

Operation : Stitching

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| COM.0000007 | Purse Structure | UOM0000000096 | 1,000.00 |
| COM.0000007 | Purse Structure | UOM0000000096 | 1,000.00 |
| COM.0000007 | Purse Structure | UOM0000000096 | 1,000.00 |
| COM.0000007 | Purse Structure | UOM0000000096 | 1,000.00 |
| COM.0000007 | Purse Structure | UOM0000000096 | 1,000.00 |
| COM.0000007 | Purse Structure | UOM0000000096 | 1,000.00 |
| COM.0000007 | Purse Structure | UOM0000000096 | 1,000.00 |
| COM.0000007 | Purse Structure | UOM0000000096 | 1,000.00 |
| COM.0000007 | Purse Structure | UOM0000000096 | 1,000.00 |
| COM.0000007 | Purse Structure | UOM0000000096 | 1,000.00 |
| COM.0000007 | Purse Structure | UOM0000000096 | 1,000.00 |
| COM.0000007 | Purse Structure | UOM0000000096 | 1,000.00 |
| COM.0000007 | Purse Structure | UOM0000000096 | 1,000.00 |
| COM.0000002 | Leather | UOM0000000005 | 10.00 |
| COM.0000002 | Leather | UOM0000000005 | 10.00 |
| COM.0000002 | Leather | UOM0000000005 | 10.00 |
| COM.0000002 | Leather | UOM0000000005 | 10.00 |
| COM.0000002 | Leather | UOM0000000005 | 10.00 |
| COM.0000002 | Leather | UOM0000000005 | 10.00 |

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| COM.0000002 | Leather | UOM0000000005 | 10.00 |
|---|---|---|---|
| COM.0000002 | Leather | UOM0000000005 | 10.00 |
| COM.0000002 | Leather | UOM0000000005 | 10.00 |
| COM.0000002 | Leather | UOM0000000005 | 10.00 |
| COM.0000002 | Leather | UOM0000000005 | 10.00 |
| COM.0000002 | Leather | UOM0000000005 | 10.00 |
| COM.0000006 | Semi Finished Leather with Steel | UOM0000000005 | 10.00 |
| COM.0000006 | Semi Finished Leather with Steel | UOM0000000005 | 10.00 |
| COM.0000006 | Semi Finished Leather with Steel | UOM0000000005 | 10.00 |
| COM.0000006 | Semi Finished Leather with Steel | UOM0000000005 | 10.00 |
| COM.0000006 | Semi Finished Leather with Steel | UOM0000000005 | 10.00 |
| COM.0000006 | Semi Finished Leather with Steel | UOM0000000005 | 10.00 |
| COM.0000006 | Semi Finished Leather with Steel | UOM0000000005 | 10.00 |
| COM.0000006 | Semi Finished Leather with Steel | UOM0000000005 | 10.00 |
| COM.0000006 | Semi Finished Leather with Steel | UOM0000000005 | 10.00 |
| COM.0000006 | Semi Finished Leather with Steel | UOM0000000005 | 10.00 |
| COM.0000006 | Semi Finished Leather with Steel | UOM0000000005 | 10.00 |
| COM.0000006 | Semi Finished Leather with Steel | UOM0000000005 | 10.00 |

Operation :  Polishing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| FG.0000010 | Leather Purse | UOM0000000096 | 1,000.00 |
| FG.0000010 | Leather Purse | UOM0000000096 | 1,000.00 |
| FG.0000010 | Leather Purse | UOM0000000096 | 1,000.00 |
| FG.0000010 | Leather Purse | UOM0000000096 | 1,000.00 |
| FG.0000010 | Leather Purse | UOM0000000096 | 1,000.00 |
| FG.0000010 | Leather Purse | UOM0000000096 | 1,000.00 |
| FG.0000010 | Leather Purse | UOM0000000096 | 1,000.00 |
| FG.0000010 | Leather Purse | UOM0000000096 | 1,000.00 |
| FG.0000010 | Leather Purse | UOM0000000096 | 1,000.00 |
| FG.0000010 | Leather Purse | UOM0000000096 | 1,000.00 |
| FG.0000010 | Leather Purse | UOM0000000096 | 1,000.00 |
| FG.0000010 | Leather Purse | UOM0000000096 | 1,000.00 |
| FG.0000010 | Leather Purse | UOM0000000096 | 1,000.00 |
| COM.0000007 | Purse Structure | UOM0000000096 | 1,000.00 |
| COM.0000007 | Purse Structure | UOM0000000096 | 1,000.00 |
| COM.0000007 | Purse Structure | UOM0000000096 | 1,000.00 |
| COM.0000007 | Purse Structure | UOM0000000096 | 1,000.00 |
| COM.0000007 | Purse Structure | UOM0000000096 | 1,000.00 |
| COM.0000007 | Purse Structure | UOM0000000096 | 1,000.00 |
| COM.0000007 | Purse Structure | UOM0000000096 | 1,000.00 |
| COM.0000007 | Purse Structure | UOM0000000096 | 1,000.00 |
| COM.0000007 | Purse Structure | UOM0000000096 | 1,000.00 |
| COM.0000007 | Purse Structure | UOM0000000096 | 1,000.00 |
| COM.0000007 | Purse Structure | UOM0000000096 | 1,000.00 |
| COM.0000007 | Purse Structure | UOM0000000096 | 1,000.00 |

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| COM.0000007 | Purse Structure | UOM0000000096 | 1,000.00 |
|---|---|---|---|

BOM Id :BOM00055                     Description : Copper-BOM-mm

Type :PRODUCTION                     Route :RT000024/Copper-route-mm

Output Item :ITM.0000050/Copper-Black-0.6mm          Unit : Piece

Quantity :                  6.00

Revision No. :1.00

Operation :  Co-Test-Op-1

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000050 | Copper-Black-0.6mm | UOM0000000096 | 6.00 |
| ITM.0000050 | Copper-Black-0.6mm | UOM0000000096 | 6.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 5.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 5.00 |
| ITM.0000044 | Copper 0.50 HRMOPQ | UOM0000000005 | 7.00 |
| ITM.0000044 | Copper 0.50 HRMOPQ | UOM0000000005 | 7.00 |
| ITM.0000049 | Copper-Silver-4mm | UOM0000000096 | 5.00 |
| ITM.0000049 | Copper-Silver-4mm | UOM0000000096 | 5.00 |
| ITM.0000048 | Copper-Blue-3MM | UOM0000000096 | 3.00 |
| ITM.0000048 | Copper-Blue-3MM | UOM0000000096 | 3.00 |

BOM Id :BOM00061                     Description : Decimal_Check_BOM

Type :PRODUCTION                     Route :RT000025/Decimal_Check_Route

Output Item :ITM.0000050/Copper-Black-0.6mm          Unit : Piece

Quantity :                  5.60

Revision No. :0.00

Operation :  Decimal_Check_OP

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000050 | Copper-Black-0.6mm | UOM0000000096 | 5.60 |
| ITM.0000050 | Copper-Black-0.6mm | UOM0000000096 | 5.60 |
| ITM.0000040 | Aluminum 0.50 KKIYURI | UOM0000000005 | 3.40 |
| ITM.0000040 | Aluminum 0.50 KKIYURI | UOM0000000005 | 3.40 |
| ITM.0000049 | Copper-Silver-4mm | UOM0000000096 | 6.90 |
| ITM.0000049 | Copper-Silver-4mm | UOM0000000096 | 6.90 |
| ITM.0000048 | Copper-Blue-3MM | UOM0000000096 | 5.80 |
| ITM.0000048 | Copper-Blue-3MM | UOM0000000096 | 5.80 |

BOM Id :BOM00062                     Description : Decimal_Check_BOM_1

Type :PRODUCTION                     Route :RT000026/Decimal_Check_Route_1

Output Item :ITM.0000050/Copper-Black-0.6mm          Unit : Piece

Quantity :                  1.97

Revision No. :0.00

Operation :  Decimal_Check_OP_1

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000050 | Copper-Black-0.6mm | UOM0000000096 | 1.97 |
| ITM.0000050 | Copper-Black-0.6mm | UOM0000000096 | 1.97 |
| ITM.0000049 | Copper-Silver-4mm | UOM0000000096 | 2.34 |
| ITM.0000049 | Copper-Silver-4mm | UOM0000000096 | 2.34 |
| ITM.0000048 | Copper-Blue-3MM | UOM0000000096 | 1.23 |

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| ITM.0000048 | Copper-Blue-3MM | UOM0000000096 | 1.23 |
|---|---|---|---|

BOM Id :BOM00026                                   Description : EAST BOM

Type :PRODUCTION                                   Route :RT000052/EAST ROUTE

Output Item :BOT.0000001/ITEM OUTPUT ITEM          Unit : kg.m3

Quantity :                          2.00

Revision No. :0.00

Operation :  Polishing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| BOT.0000001 | ITEM OUTPUT ITEM | UOM0000000003 | 2.00 |
| BOT.0000001 | ITEM OUTPUT ITEM | UOM0000000003 | 2.00 |
| BOT.0000001 | ITEM OUTPUT ITEM | UOM0000000003 | 2.00 |
| BOT.0000001 | ITEM OUTPUT ITEM | UOM0000000003 | 2.00 |
| BOT.0000001 | ITEM OUTPUT ITEM | UOM0000000003 | 2.00 |
| BOT.0000001 | ITEM OUTPUT ITEM | UOM0000000003 | 2.00 |
| BOT.0000001 | ITEM OUTPUT ITEM | UOM0000000003 | 2.00 |
| BOT.0000001 | ITEM OUTPUT ITEM | UOM0000000003 | 2.00 |
| BOT.0000001 | ITEM OUTPUT ITEM | UOM0000000003 | 2.00 |
| BOT.0000001 | ITEM OUTPUT ITEM | UOM0000000003 | 2.00 |
| BOT.0000001 | ITEM OUTPUT ITEM | UOM0000000003 | 2.00 |
| BOT.0000001 | ITEM OUTPUT ITEM | UOM0000000003 | 2.00 |
| BOT.0000001 | ITEM OUTPUT ITEM | UOM0000000003 | 2.00 |
| TLS.0000003 | ITEM MNF TOOL 1 | UOM0000000096 | 3.00 |
| TLS.0000003 | ITEM MNF TOOL 1 | UOM0000000096 | 3.00 |
| TLS.0000003 | ITEM MNF TOOL 1 | UOM0000000096 | 3.00 |
| TLS.0000003 | ITEM MNF TOOL 1 | UOM0000000096 | 3.00 |
| TLS.0000003 | ITEM MNF TOOL 1 | UOM0000000096 | 3.00 |
| TLS.0000003 | ITEM MNF TOOL 1 | UOM0000000096 | 3.00 |
| TLS.0000003 | ITEM MNF TOOL 1 | UOM0000000096 | 3.00 |
| TLS.0000003 | ITEM MNF TOOL 1 | UOM0000000096 | 3.00 |
| TLS.0000003 | ITEM MNF TOOL 1 | UOM0000000096 | 3.00 |
| TLS.0000003 | ITEM MNF TOOL 1 | UOM0000000096 | 3.00 |
| TLS.0000003 | ITEM MNF TOOL 1 | UOM0000000096 | 3.00 |
| TLS.0000003 | ITEM MNF TOOL 1 | UOM0000000096 | 3.00 |
| SF.0000001 | ITEM MNF 1 | UOM0000000003 | 2.00 |
| SF.0000001 | ITEM MNF 1 | UOM0000000003 | 2.00 |
| SF.0000001 | ITEM MNF 1 | UOM0000000003 | 2.00 |
| SF.0000001 | ITEM MNF 1 | UOM0000000003 | 2.00 |
| SF.0000001 | ITEM MNF 1 | UOM0000000003 | 2.00 |
| SF.0000001 | ITEM MNF 1 | UOM0000000003 | 2.00 |
| SF.0000001 | ITEM MNF 1 | UOM0000000003 | 2.00 |
| SF.0000001 | ITEM MNF 1 | UOM0000000003 | 2.00 |
| SF.0000001 | ITEM MNF 1 | UOM0000000003 | 2.00 |
| SF.0000001 | ITEM MNF 1 | UOM0000000003 | 2.00 |
| SF.0000001 | ITEM MNF 1 | UOM0000000003 | 2.00 |
| SF.0000001 | ITEM MNF 1 | UOM0000000003 | 2.00 |
| SF.0000001 | ITEM MNF 1 | UOM0000000003 | 2.00 |

# acme

**Organization : ACME INDUSTRIES LTD.**

BOM Id :BOM00027                                    Description : BOM-11

    Type :PRODUCTION                              Route :RT000053/RR-11

  Output Item :BOT.0000001/ITEM OUTPUT ITEM          Unit : kg.m3

    Quantity :        1.00

Revision No. : 0.00

Operation :  OP-11

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| BOT.0000001 | ITEM OUTPUT ITEM | UOM0000000003 | 1.00 |
| BOT.0000001 | ITEM OUTPUT ITEM | UOM0000000003 | 1.00 |
| BOT.0000001 | ITEM OUTPUT ITEM | UOM0000000003 | 1.00 |
| BOT.0000001 | ITEM OUTPUT ITEM | UOM0000000003 | 1.00 |
| BOT.0000001 | ITEM OUTPUT ITEM | UOM0000000003 | 1.00 |
| BOT.0000001 | ITEM OUTPUT ITEM | UOM0000000003 | 1.00 |
| BOT.0000001 | ITEM OUTPUT ITEM | UOM0000000003 | 1.00 |
| BOT.0000001 | ITEM OUTPUT ITEM | UOM0000000003 | 1.00 |
| BOT.0000001 | ITEM OUTPUT ITEM | UOM0000000003 | 1.00 |
| BOT.0000001 | ITEM OUTPUT ITEM | UOM0000000003 | 1.00 |
| BOT.0000001 | ITEM OUTPUT ITEM | UOM0000000003 | 1.00 |
| BOT.0000001 | ITEM OUTPUT ITEM | UOM0000000003 | 1.00 |
| BOT.0000001 | ITEM OUTPUT ITEM | UOM0000000003 | 1.00 |
| SF.0000001 | ITEM MNF 1 | UOM0000000003 | 2.00 |
| SF.0000001 | ITEM MNF 1 | UOM0000000003 | 2.00 |
| SF.0000001 | ITEM MNF 1 | UOM0000000003 | 2.00 |
| SF.0000001 | ITEM MNF 1 | UOM0000000003 | 2.00 |
| SF.0000001 | ITEM MNF 1 | UOM0000000003 | 2.00 |
| SF.0000001 | ITEM MNF 1 | UOM0000000003 | 2.00 |
| SF.0000001 | ITEM MNF 1 | UOM0000000003 | 2.00 |
| SF.0000001 | ITEM MNF 1 | UOM0000000003 | 2.00 |
| SF.0000001 | ITEM MNF 1 | UOM0000000003 | 2.00 |
| SF.0000001 | ITEM MNF 1 | UOM0000000003 | 2.00 |
| SF.0000001 | ITEM MNF 1 | UOM0000000003 | 2.00 |
| SF.0000001 | ITEM MNF 1 | UOM0000000003 | 2.00 |
| SF.0000001 | ITEM MNF 1 | UOM0000000003 | 2.00 |

BOM Id :BOM00066                                    Description : R - BOM

    Type :PRODUCTION                              Route :RT000030/R - Routing

  Output Item :ITM.0000053/Copper Insulator          Unit : kg

    Quantity :        3.00

Revision No. : 0.00

Operation :  R - OP

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000053 | Copper Insulator | UOM0000000005 | 3.00 |
| ITM.0000053 | Copper Insulator | UOM0000000005 | 3.00 |
| 5436.0000005 | R - Input | UOM0000000096 | 3.00 |
| 5436.0000005 | R - Input | UOM0000000096 | 3.00 |

**acme**

**Organization : XOLO & Co.Pvt. Ltd**

BOM Id :BOM00005        Description : BOM Test E

     Type :PRODUCTION        Route :RT000011/RT007

Output Item :ITM.0000023/Copper 1.15 HDMEDM 266        Unit : kg

     Quantity :          4.00

Revision No. : 0.00

Operation : Drawing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000018 | Cutting Tools | UOM0000000057 | 4.00 |
| ITM.0000018 | Cutting Tools | UOM0000000057 | 4.00 |
| ITM.0000023 | Copper 1.15 HDMEDM 266 | UOM0000000005 | 10.00 |
| ITM.0000023 | Copper 1.15 HDMEDM 266 | UOM0000000005 | 10.00 |
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 10.00 |
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 10.00 |

BOM Id :BOM00006        Description : BOM Test F

     Type :PRODUCTION        Route :RT000011/RT007

Output Item :ITM.0000025/Copper 0.99 HCMRPD        Unit : kg

     Quantity :          5.00

Revision No. : 0.00

Operation : Drawing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 5.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 5.00 |
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 5.00 |
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 5.00 |

BOM Id :BOM00018        Description : BOM Test R

     Type :PRODUCTION        Route :RT000011/RT007

Output Item :ITM.0000025/Copper 0.99 HCMRPD        Unit : kg

     Quantity :          1.00

Revision No. : 0.00

Operation : Drawing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 1.00 |
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 1.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 1.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 1.00 |

BOM Id :BOM00007        Description : IPHONE BOM6

     Type :PRODUCTION        Route :RT000005/Iphone Color

Output Item :EG.0000004/Iphone 6        Unit : Piece

     Quantity :          1.00

Revision No. : 0.00

Operation : Coloring Iphone

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| EG.0000004 | Iphone 6 | UOM0000000096 | 1.00 |
| EG.0000004 | Iphone 6 | UOM0000000096 | 1.00 |

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**Organization : ACME INDUSTRIES LTD.**

| | | | |
|---|---|---|---|
| EG.0000004 | Iphone 6 | UOM0000000096 | 1.00 |
| EG.0000004 | Iphone 6 | UOM0000000096 | 1.00 |
| EG.0000004 | Iphone 6 | UOM0000000096 | 1.00 |
| EG.0000004 | Iphone 6 | UOM0000000096 | 1.00 |
| EG.0000004 | Iphone 6 | UOM0000000096 | 1.00 |
| EG.0000004 | Iphone 6 | UOM0000000096 | 1.00 |
| EG.0000004 | Iphone 6 | UOM0000000096 | 1.00 |
| EG.0000004 | Iphone 6 | UOM0000000096 | 1.00 |
| EG.0000004 | Iphone 6 | UOM0000000096 | 1.00 |
| EG.0000004 | Iphone 6 | UOM0000000096 | 1.00 |
| EG.0000004 | Iphone 6 | UOM0000000096 | 1.00 |
| EG.0000003 | Nexus 7 | UOM0000000096 | 1.00 |
| EG.0000003 | Nexus 7 | UOM0000000096 | 1.00 |
| EG.0000003 | Nexus 7 | UOM0000000096 | 1.00 |
| EG.0000003 | Nexus 7 | UOM0000000096 | 1.00 |
| EG.0000003 | Nexus 7 | UOM0000000096 | 1.00 |
| EG.0000003 | Nexus 7 | UOM0000000096 | 1.00 |
| EG.0000003 | Nexus 7 | UOM0000000096 | 1.00 |
| EG.0000003 | Nexus 7 | UOM0000000096 | 1.00 |
| EG.0000003 | Nexus 7 | UOM0000000096 | 1.00 |
| EG.0000003 | Nexus 7 | UOM0000000096 | 1.00 |
| EG.0000003 | Nexus 7 | UOM0000000096 | 1.00 |
| EG.0000003 | Nexus 7 | UOM0000000096 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| SSC.0000002 | Adapter | UOM0000000056 | 1.00 |
| SSC.0000002 | Adapter | UOM0000000056 | 1.00 |
| SSC.0000002 | Adapter | UOM0000000056 | 1.00 |
| SSC.0000002 | Adapter | UOM0000000056 | 1.00 |
| SSC.0000002 | Adapter | UOM0000000056 | 1.00 |
| SSC.0000002 | Adapter | UOM0000000056 | 1.00 |
| SSC.0000002 | Adapter | UOM0000000056 | 1.00 |
| SSC.0000002 | Adapter | UOM0000000056 | 1.00 |
| SSC.0000002 | Adapter | UOM0000000056 | 1.00 |
| SSC.0000002 | Adapter | UOM0000000056 | 1.00 |

**Organization : ACME INDUSTRIES LTD.**

| | | | |
|---|---|---|---|
| SSC.0000002 | Adapter | UOM0000000056 | 1.00 |
| SSC.0000002 | Adapter | UOM0000000056 | 1.00 |
| SSC.0000002 | Adapter | UOM0000000056 | 1.00 |
| OTH.0000002 | SEAMAN'S ROYAL GLASS PROTECTOR | UOM0000000096 | 1.00 |
| OTH.0000002 | SEAMAN'S ROYAL GLASS PROTECTOR | UOM0000000096 | 1.00 |
| OTH.0000002 | SEAMAN'S ROYAL GLASS PROTECTOR | UOM0000000096 | 1.00 |
| OTH.0000002 | SEAMAN'S ROYAL GLASS PROTECTOR | UOM0000000096 | 1.00 |
| OTH.0000002 | SEAMAN'S ROYAL GLASS PROTECTOR | UOM0000000096 | 1.00 |
| OTH.0000002 | SEAMAN'S ROYAL GLASS PROTECTOR | UOM0000000096 | 1.00 |
| OTH.0000002 | SEAMAN'S ROYAL GLASS PROTECTOR | UOM0000000096 | 1.00 |
| OTH.0000002 | SEAMAN'S ROYAL GLASS PROTECTOR | UOM0000000096 | 1.00 |
| OTH.0000002 | SEAMAN'S ROYAL GLASS PROTECTOR | UOM0000000096 | 1.00 |
| OTH.0000002 | SEAMAN'S ROYAL GLASS PROTECTOR | UOM0000000096 | 1.00 |
| OTH.0000002 | SEAMAN'S ROYAL GLASS PROTECTOR | UOM0000000096 | 1.00 |
| OTH.0000002 | SEAMAN'S ROYAL GLASS PROTECTOR | UOM0000000096 | 1.00 |

BOM Id :BOM00016

Description : BOM Z

Type :PRODUCTION

Route :RT000006/Harley Route

Output Item :WSS.0000001/FILTERATION OF SEAMAN'S

Unit : l

Quantity :                1.00

Revision No. :2.00

Operation :  Harley Manufacturing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| FLV.0000002 | NA 65899 | UOM0000000005 | 1.00 |
| FLV.0000002 | NA 65899 | UOM0000000005 | 1.00 |
| FLV.0000002 | NA 65899 | UOM0000000005 | 1.00 |
| FLV.0000002 | NA 65899 | UOM0000000005 | 1.00 |
| FLV.0000002 | NA 65899 | UOM0000000005 | 1.00 |
| FLV.0000002 | NA 65899 | UOM0000000005 | 1.00 |
| FLV.0000002 | NA 65899 | UOM0000000005 | 1.00 |
| FLV.0000002 | NA 65899 | UOM0000000005 | 1.00 |

**Organization : ACME INDUSTRIES LTD.**

| | | | |
|---|---|---|---|
| FLV.0000002 | NA 65899 | UOM0000000005 | 1.00 |
| FLV.0000002 | NA 65899 | UOM0000000005 | 1.00 |
| FLV.0000002 | NA 65899 | UOM0000000005 | 1.00 |
| FLV.0000002 | NA 65899 | UOM0000000005 | 1.00 |
| FLV.0000002 | NA 65899 | UOM0000000005 | 1.00 |

BOM Id :BOM00003                                    Description : BOM FAN

   Type :PRODUCTION                          Route :RT000001/Routing 001

Output Item :FG.0000001/FI5209BLK002            Unit : Nos

Quantity :       5.00

Revision No. : 0.00

Operation :  Moulding B105L2825

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 5.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 5.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 5.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 5.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 5.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 5.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 5.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 5.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 5.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 5.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 5.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 5.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 5.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 10.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 10.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 10.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 10.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 10.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 10.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 10.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 10.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 10.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 10.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 10.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 10.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 10.00 |
| EG.0000002 | Paper Roll | UOM0000000056 | 7.00 |
| EG.0000002 | Paper Roll | UOM0000000056 | 7.00 |
| EG.0000002 | Paper Roll | UOM0000000056 | 7.00 |
| EG.0000002 | Paper Roll | UOM0000000056 | 7.00 |
| EG.0000002 | Paper Roll | UOM0000000056 | 7.00 |
| EG.0000002 | Paper Roll | UOM0000000056 | 7.00 |
| EG.0000002 | Paper Roll | UOM0000000056 | 7.00 |
| EG.0000002 | Paper Roll | UOM0000000056 | 7.00 |
| EG.0000002 | Paper Roll | UOM0000000056 | 7.00 |

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**Organization : ACME INDUSTRIES LTD.**

| | | | |
|---|---|---|---|
| EG.0000002 | Paper Roll | UOM0000000056 | 7.00 |
| EG.0000002 | Paper Roll | UOM0000000056 | 7.00 |
| EG.0000002 | Paper Roll | UOM0000000056 | 7.00 |
| EG.0000002 | Paper Roll | UOM0000000056 | 7.00 |

BOM Id :BOM00033

Description : BOM qwerty

Type :PRODUCTION

Route :RT000004/Three Operation Route

Output Item :ITM.0000025/Copper 0.99 HCMRPD

Unit : kg

Quantity :                10.00

Revision No. :0.00

Operation :  Enamelling

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 10.00 |
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 10.00 |
| ITM.0000002 | Copper RM Rod 30 | UOM0000000005 | 10.00 |
| ITM.0000002 | Copper RM Rod 30 | UOM0000000005 | 10.00 |
| ITM.0000011 | Silica Gel | UOM0000000004 | 10.00 |
| ITM.0000011 | Silica Gel | UOM0000000004 | 10.00 |

Operation :  Drawing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000024 | Copper 2.55 DCMEPDTR | UOM0000000005 | 10.00 |
| ITM.0000024 | Copper 2.55 DCMEPDTR | UOM0000000005 | 10.00 |
| ITM.0000004 | Chloromethene | UOM0000000004 | 10.00 |
| ITM.0000004 | Chloromethene | UOM0000000004 | 10.00 |
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 10.00 |
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 10.00 |

Operation :  Stranding

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 10.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 10.00 |
| ITM.0000024 | Copper 2.55 DCMEPDTR | UOM0000000005 | 10.00 |
| ITM.0000024 | Copper 2.55 DCMEPDTR | UOM0000000005 | 10.00 |

BOM Id :BOM00035

Description : gfhkjl;

Type :PRODUCTION

Route :RT000004/Three Operation Route

Output Item :ITM.0000025/Copper 0.99 HCMRPD

Unit : kg

Quantity :                10.00

Revision No. :0.00

Operation :  Enamelling

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000010 | Aresonal Cleaners | UOM0000000012 | 10.00 |
| ITM.0000010 | Aresonal Cleaners | UOM0000000012 | 10.00 |
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 10.00 |
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 10.00 |
| ITM.0000002 | Copper RM Rod 30 | UOM0000000005 | 10.00 |
| ITM.0000002 | Copper RM Rod 30 | UOM0000000005 | 10.00 |

**Organization : XOLO & Co.Pvt. Ltd**

Operation : Drawing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000024 | Copper 2.55 DCMEPDTR | UOM0000000005 | 10.00 |
| ITM.0000024 | Copper 2.55 DCMEPDTR | UOM0000000005 | 10.00 |

Operation : Stranding

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 10.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 10.00 |
| ITM.0000024 | Copper 2.55 DCMEPDTR | UOM0000000005 | 10.00 |
| ITM.0000024 | Copper 2.55 DCMEPDTR | UOM0000000005 | 10.00 |

BOM Id :BOM00018                    Description : BOM-MIX

Type :PRODUCTION                 Route : RT000012/RTT

Output Item :ITM.0000002/honda city         Unit : Piece

Quantity :                 1.00

Revision No. :0.00

Operation : Pro-1

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000002 | honda city | UOM0000000096 | 1.00 |
| ITM.0000002 | honda city | UOM0000000096 | 1.00 |
| ITM.0000002 | honda city | UOM0000000096 | 1.00 |
| ITM.0000002 | honda city | UOM0000000096 | 1.00 |
| ITM.0000002 | honda city | UOM0000000096 | 1.00 |
| ITM.0000002 | honda city | UOM0000000096 | 1.00 |
| ITM.0000002 | honda city | UOM0000000096 | 1.00 |
| ITM.0000002 | honda city | UOM0000000096 | 1.00 |
| ITM.0000002 | honda city | UOM0000000096 | 1.00 |
| ITM.0000002 | honda city | UOM0000000096 | 1.00 |
| ITM.0000002 | honda city | UOM0000000096 | 1.00 |
| ITM.0000002 | honda city | UOM0000000096 | 1.00 |
| ITM.0000002 | honda city | UOM0000000096 | 1.00 |
| FG.0000002 | SlimFIt Blazer | UOM0000000096 | 1.00 |
| FG.0000002 | SlimFIt Blazer | UOM0000000096 | 1.00 |
| FG.0000002 | SlimFIt Blazer | UOM0000000096 | 1.00 |
| FG.0000002 | SlimFIt Blazer | UOM0000000096 | 1.00 |
| FG.0000002 | SlimFIt Blazer | UOM0000000096 | 1.00 |
| FG.0000002 | SlimFIt Blazer | UOM0000000096 | 1.00 |
| FG.0000002 | SlimFIt Blazer | UOM0000000096 | 1.00 |
| FG.0000002 | SlimFIt Blazer | UOM0000000096 | 1.00 |
| FG.0000002 | SlimFIt Blazer | UOM0000000096 | 1.00 |
| FG.0000002 | SlimFIt Blazer | UOM0000000096 | 1.00 |
| FG.0000002 | SlimFIt Blazer | UOM0000000096 | 1.00 |
| FG.0000002 | SlimFIt Blazer | UOM0000000096 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |

**Organization : ACME INDUSTRIES LTD.**

| | | | |
|---|---|---|---|
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| SSC.0000001 | SEAMAN SCHNAPPS PREMIUM 75CL @ ( 1 Pack=12 Bottle ) | UOM0000000098 | 1.00 |
| SSC.0000001 | SEAMAN SCHNAPPS PREMIUM 75CL @ ( 1 Pack=12 Bottle ) | UOM0000000098 | 1.00 |
| SSC.0000001 | SEAMAN SCHNAPPS PREMIUM 75CL @ ( 1 Pack=12 Bottle ) | UOM0000000098 | 1.00 |
| SSC.0000001 | SEAMAN SCHNAPPS PREMIUM 75CL @ ( 1 Pack=12 Bottle ) | UOM0000000098 | 1.00 |
| SSC.0000001 | SEAMAN SCHNAPPS PREMIUM 75CL @ ( 1 Pack=12 Bottle ) | UOM0000000098 | 1.00 |
| SSC.0000001 | SEAMAN SCHNAPPS PREMIUM 75CL @ ( 1 Pack=12 Bottle ) | UOM0000000098 | 1.00 |
| SSC.0000001 | SEAMAN SCHNAPPS PREMIUM 75CL @ ( 1 Pack=12 Bottle ) | UOM0000000098 | 1.00 |
| SSC.0000001 | SEAMAN SCHNAPPS PREMIUM 75CL @ ( 1 Pack=12 Bottle ) | UOM0000000098 | 1.00 |
| SSC.0000001 | SEAMAN SCHNAPPS PREMIUM 75CL @ ( 1 Pack=12 Bottle ) | UOM0000000098 | 1.00 |
| SSC.0000001 | SEAMAN SCHNAPPS PREMIUM 75CL @ ( 1 Pack=12 Bottle ) | UOM0000000098 | 1.00 |
| SSC.0000001 | SEAMAN SCHNAPPS PREMIUM 75CL @ ( 1 Pack=12 Bottle ) | UOM0000000098 | 1.00 |
| SSC.0000001 | SEAMAN SCHNAPPS PREMIUM 75CL @ ( 1 Pack=12 Bottle ) | UOM0000000098 | 1.00 |
| TLS.0000001 | YL7-013 | UOM0000000096 | 1.00 |
| TLS.0000001 | YL7-013 | UOM0000000096 | 1.00 |
| TLS.0000001 | YL7-013 | UOM0000000096 | 1.00 |
| TLS.0000001 | YL7-013 | UOM0000000096 | 1.00 |
| TLS.0000001 | YL7-013 | UOM0000000096 | 1.00 |
| TLS.0000001 | YL7-013 | UOM0000000096 | 1.00 |
| TLS.0000001 | YL7-013 | UOM0000000096 | 1.00 |
| TLS.0000001 | YL7-013 | UOM0000000096 | 1.00 |
| TLS.0000001 | YL7-013 | UOM0000000096 | 1.00 |
| TLS.0000001 | YL7-013 | UOM0000000096 | 1.00 |
| TLS.0000001 | YL7-013 | UOM0000000096 | 1.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 1.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 1.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 1.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 1.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 1.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 1.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 1.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 1.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 1.00 |

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| | | | |
|---|---|---|---|
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 1.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 1.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 1.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 1.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 3.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 3.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 3.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 3.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 3.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 3.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 3.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 3.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 3.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 3.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 3.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 3.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 3.00 |

BOM Id :BOM00034        Description :BOM qwerytu

Type :PRODUCTION        Route :RT000004/Three Operation Route

Output Item :ITM.0000025/Copper 0.99 HCMRPD        Unit : kg

Quantity :                10.00

Revision No. :1.00

Operation :  Stranding

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000015 | Strapping Roll | UOM0000000054 | 10.00 |
| ITM.0000015 | Strapping Roll | UOM0000000054 | 10.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 10.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 10.00 |
| ITM.0000004 | Chloromethene | UOM0000000004 | 10.00 |
| ITM.0000004 | Chloromethene | UOM0000000004 | 10.00 |
| ITM.0000024 | Copper 2.55 DCMEPDTR | UOM0000000005 | 10.00 |
| ITM.0000024 | Copper 2.55 DCMEPDTR | UOM0000000005 | 10.00 |

Operation :  Enamelling

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 10.00 |
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 10.00 |
| ITM.0000009 | Sulphuric Acid | UOM0000000005 | 10.00 |
| ITM.0000009 | Sulphuric Acid | UOM0000000005 | 10.00 |
| ITM.0000002 | Copper RM Rod 30 | UOM0000000005 | 10.00 |
| ITM.0000002 | Copper RM Rod 30 | UOM0000000005 | 10.00 |

Operation :  Drawing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000024 | Copper 2.55 DCMEPDTR | UOM0000000005 | 10.00 |
| ITM.0000024 | Copper 2.55 DCMEPDTR | UOM0000000005 | 10.00 |
| ITM.0000011 | Silica Gel | UOM0000000004 | 10.00 |
| ITM.0000011 | Silica Gel | UOM0000000004 | 10.00 |

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| | | | |
|---|---|---|---|
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 10.00 |
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 10.00 |

BOM Id :BOM00038                                          Description : BOM VALID B

   Type :PRODUCTION                                          Route :RT000004/Three Operation Route

Output Item :ITM.0000024/Copper 2.55 DCMEPDTR                    Unit : kg

   Quantity :                    10.00

Revision No. :0.00

Operation :  Enamelling

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 10.00 |
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 10.00 |

Operation :  Drawing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000004 | Chloromethene | UOM0000000004 | 10.00 |
| ITM.0000004 | Chloromethene | UOM0000000004 | 10.00 |
| ITM.0000013 | Hammer | UOM0000000057 | 10.00 |
| ITM.0000013 | Hammer | UOM0000000057 | 10.00 |
| ITM.0000027 | Copper Feed Wire PCD 100 | UOM0000000005 | 10.00 |
| ITM.0000027 | Copper Feed Wire PCD 100 | UOM0000000005 | 10.00 |
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 10.00 |
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 10.00 |

Operation :  Stranding

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000024 | Copper 2.55 DCMEPDTR | UOM0000000005 | 10.00 |
| ITM.0000024 | Copper 2.55 DCMEPDTR | UOM0000000005 | 10.00 |
| ITM.0000027 | Copper Feed Wire PCD 100 | UOM0000000005 | 10.00 |
| ITM.0000027 | Copper Feed Wire PCD 100 | UOM0000000005 | 10.00 |

BOM Id :BOM00039                                          Description : BOM Valid C

   Type :PRODUCTION                                          Route :RT000006/Route5

Output Item :ITM.0000027/Copper Feed Wire PCD 100                 Unit : kg

   Quantity :                    10.00

Revision No. :0.00

Operation :  Ooperation 1

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000027 | Copper Feed Wire PCD 100 | UOM0000000005 | 10.00 |
| ITM.0000027 | Copper Feed Wire PCD 100 | UOM0000000005 | 10.00 |

BOM Id :BOM00042                                          Description : BOM XI

   Type :PRODUCTION                                          Route :RT000017/Two Operation Route XI

Output Item :ITM.0000042/Copper 1.50 LLOLVM                       Unit : kg

   Quantity :                    10.00

Revision No. :0.00

Operation :  Annealing XI

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 10.00 |
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 10.00 |

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| ITM.0000013 | Hammer | UOM0000000057 | 10.00 |
|---|---|---|---|
| ITM.0000013 | Hammer | UOM0000000057 | 10.00 |
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 10.00 |
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 10.00 |

Operation : Stranding XI

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000042 | Copper 1.50 LLOLVM | UOM0000000005 | 10.00 |
| ITM.0000042 | Copper 1.50 LLOLVM | UOM0000000005 | 10.00 |
| ITM.0000015 | Strapping Roll | UOM0000000054 | 10.00 |
| ITM.0000015 | Strapping Roll | UOM0000000054 | 10.00 |
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 10.00 |
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 10.00 |

BOM Id : BOM00022      Description : Test

Type : PRODUCTION     Route : RT000013/RRTR

Output Item : AM.0000001/Harley Davidson   Unit : pair

Quantity :     1.00

Revision No. : 0.00

Operation : Pro-1

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 1.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 1.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 1.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 1.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 1.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 1.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 1.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 1.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 1.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 1.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 1.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 1.00 |

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**Organization : XOLO & Co.Pvt. Ltd**

BOM Id :BOM00052                                        Description : xcvbn

    Type :PRODUCTION                              Route :RT000002/ROUTE 3

  Output Item :ITM.0000044/Copper 0.50 HRMOPQ            Unit : kg

    Quantity :                    10.00

Revision No. :0.00

Operation :   Ooperation 1

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000044 | Copper 0.50 HRMOPQ | UOM0000000005 | 10.00 |
| ITM.0000044 | Copper 0.50 HRMOPQ | UOM0000000005 | 10.00 |
| ITM.0000041 | Copper 2.00 AGAAGE | UOM0000000005 | 10.00 |
| ITM.0000041 | Copper 2.00 AGAAGE | UOM0000000005 | 10.00 |

BOM Id :BOM00054                                        Description : fghjk

    Type :PRODUCTION                              Route :RT000011/RT007

  Output Item :ITM.0000044/Copper 0.50 HRMOPQ            Unit : kg

    Quantity :                    10.00

Revision No. :0.00

Operation :   Drawing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000044 | Copper 0.50 HRMOPQ | UOM0000000005 | 10.00 |
| ITM.0000044 | Copper 0.50 HRMOPQ | UOM0000000005 | 10.00 |
| ITM.0000029 | Copper Feed Wire MO 50 | UOM0000000005 | 10.00 |
| ITM.0000029 | Copper Feed Wire MO 50 | UOM0000000005 | 10.00 |

BOM Id :BOM00024                                        Description : BOM 2 OP ROUTE

    Type :PRODUCTION                              Route :RT000050/2 OP ROUTE

  Output Item :AM.0000001/Harley Davidson              Unit : pair

    Quantity :                    1.00

Revision No. :0.00

Operation :   Drawing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| COM.0000007 | Purse Structure | UOM0000000096 | 1.00 |
| COM.0000007 | Purse Structure | UOM0000000096 | 1.00 |
| COM.0000007 | Purse Structure | UOM0000000096 | 1.00 |
| COM.0000007 | Purse Structure | UOM0000000096 | 1.00 |
| COM.0000007 | Purse Structure | UOM0000000096 | 1.00 |
| COM.0000007 | Purse Structure | UOM0000000096 | 1.00 |
| COM.0000007 | Purse Structure | UOM0000000096 | 1.00 |
| COM.0000007 | Purse Structure | UOM0000000096 | 1.00 |
| COM.0000007 | Purse Structure | UOM0000000096 | 1.00 |
| COM.0000007 | Purse Structure | UOM0000000096 | 1.00 |
| COM.0000007 | Purse Structure | UOM0000000096 | 1.00 |
| COM.0000007 | Purse Structure | UOM0000000096 | 1.00 |
| COM.0000007 | Purse Structure | UOM0000000096 | 1.00 |
| COM.0000004 | Chain | UOM0000000006 | 100.00 |
| COM.0000004 | Chain | UOM0000000006 | 100.00 |
| COM.0000004 | Chain | UOM0000000006 | 100.00 |

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| COM.0000004 | Chain | UOM0000000006 | 100.00 |
| COM.0000004 | Chain | UOM0000000006 | 100.00 |
| COM.0000004 | Chain | UOM0000000006 | 100.00 |
| COM.0000004 | Chain | UOM0000000006 | 100.00 |
| COM.0000004 | Chain | UOM0000000006 | 100.00 |
| COM.0000004 | Chain | UOM0000000006 | 100.00 |
| COM.0000004 | Chain | UOM0000000006 | 100.00 |
| COM.0000004 | Chain | UOM0000000006 | 100.00 |
| COM.0000004 | Chain | UOM0000000006 | 100.00 |
| COM.0000004 | Chain | UOM0000000006 | 100.00 |

Operation :  Polishing

| Item Id | Name | Unit | Quantity |
| --- | --- | --- | --- |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| COM.0000007 | Purse Structure | UOM0000000096 | 1.00 |
| COM.0000007 | Purse Structure | UOM0000000096 | 1.00 |
| COM.0000007 | Purse Structure | UOM0000000096 | 1.00 |
| COM.0000007 | Purse Structure | UOM0000000096 | 1.00 |
| COM.0000007 | Purse Structure | UOM0000000096 | 1.00 |
| COM.0000007 | Purse Structure | UOM0000000096 | 1.00 |
| COM.0000007 | Purse Structure | UOM0000000096 | 1.00 |
| COM.0000007 | Purse Structure | UOM0000000096 | 1.00 |
| COM.0000007 | Purse Structure | UOM0000000096 | 1.00 |
| COM.0000007 | Purse Structure | UOM0000000096 | 1.00 |
| COM.0000007 | Purse Structure | UOM0000000096 | 1.00 |
| COM.0000007 | Purse Structure | UOM0000000096 | 1.00 |
| COM.0000007 | Purse Structure | UOM0000000096 | 1.00 |

BOM Id :BOM00064                    Description : Test_Bom_01

Type :PRODUCTION                    Route :RT000028/test_01_route

Output Item :2123.0000001/Xolo Handset          Unit : Piece

Quantity :                    1.00

Revision No. :0.00

Operation :  Drawing

| Item Id | Name | Unit | Quantity |
| --- | --- | --- | --- |
| ITM.0000050 | Copper-Black-0.6mm | UOM0000000096 | 1.00 |

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| ITM.0000050 | Copper-Black-0.6mm | UOM0000000096 | 1.00 |
| 5436.0000002 | Xolo 1GB Ram | UOM0000000096 | 1.00 |
| 5436.0000002 | Xolo 1GB Ram | UOM0000000096 | 1.00 |

Operation :  Enamelling

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000023 | Copper 1.15 HDMEDM 266 | UOM0000000005 | 2.00 |
| ITM.0000023 | Copper 1.15 HDMEDM 266 | UOM0000000005 | 2.00 |
| 5436.0000003 | XOLO Processor | UOM0000000096 | 1.00 |
| 5436.0000003 | XOLO Processor | UOM0000000096 | 1.00 |
| ITM.0000050 | Copper-Black-0.6mm | UOM0000000096 | 1.00 |
| ITM.0000050 | Copper-Black-0.6mm | UOM0000000096 | 1.00 |

Operation :  Forging

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| 2123.0000001 | Xolo Handset | UOM0000000096 | 5.00 |
| 2123.0000001 | Xolo Handset | UOM0000000096 | 5.00 |
| 5436.0000001 | Xolo Chipset | UOM0000000096 | 1.00 |
| 5436.0000001 | Xolo Chipset | UOM0000000096 | 1.00 |
| ITM.0000023 | Copper 1.15 HDMEDM 266 | UOM0000000005 | 2.00 |
| ITM.0000023 | Copper 1.15 HDMEDM 266 | UOM0000000005 | 2.00 |

BOM Id :BOM00067      Description : bomasfasfsf

Type :PRODUCTION      Route :RT000017/Two Operation Route XI

Output Item :ITM.0000024/Copper 2.55 DCMEPDTR      Unit : kg

Quantity :      21.00

Revision No. :1.00

Operation :  Stranding XI

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000024 | Copper 2.55 DCMEPDTR | UOM0000000005 | 21.00 |
| ITM.0000024 | Copper 2.55 DCMEPDTR | UOM0000000005 | 21.00 |
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 50.00 |
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 50.00 |

Operation :  Annealing XI

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 50.00 |
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 50.00 |
| ITM.0000010 | Aresonal Cleaners | UOM0000000012 | 50.00 |
| ITM.0000010 | Aresonal Cleaners | UOM0000000012 | 50.00 |
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 50.00 |
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 50.00 |

BOM Id :BOM00003      Description : BOM Test C

Type :PRODUCTION      Route :RT000011/RT007

Output Item :ITM.0000024/Copper 2.55 DCMEPDTR      Unit : kg

Quantity :      20.00

Revision No. :0.00

Operation :  Drawing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|

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| | | | |
|---|---|---|---|
| ITM.0000024 | Copper 2.55 DCMEPDTR | UOM0000000005 | 20.00 |
| ITM.0000024 | Copper 2.55 DCMEPDTR | UOM0000000005 | 20.00 |
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 20.00 |
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 20.00 |

BOM Id :BOM00004        Description : BOM Test A

Type :PRODUCTION        Route :RT000003/Single Operation

Output Item :FG.0000001/FI5209BLK002        Unit : Nos

Quantity :        5.00

Revision No. : 0.00

Operation : Drawing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| EG.0000001 | HP 6460 | UOM0000000059 | 1.00 |
| EG.0000001 | HP 6460 | UOM0000000059 | 1.00 |
| EG.0000001 | HP 6460 | UOM0000000059 | 1.00 |
| EG.0000001 | HP 6460 | UOM0000000059 | 1.00 |
| EG.0000001 | HP 6460 | UOM0000000059 | 1.00 |
| EG.0000001 | HP 6460 | UOM0000000059 | 1.00 |
| EG.0000001 | HP 6460 | UOM0000000059 | 1.00 |
| EG.0000001 | HP 6460 | UOM0000000059 | 1.00 |
| EG.0000001 | HP 6460 | UOM0000000059 | 1.00 |
| EG.0000001 | HP 6460 | UOM0000000059 | 1.00 |
| EG.0000001 | HP 6460 | UOM0000000059 | 1.00 |
| EG.0000001 | HP 6460 | UOM0000000059 | 1.00 |
| EG.0000001 | HP 6460 | UOM0000000059 | 1.00 |

Operation : Moulding B105L2825

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 15.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 15.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 15.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 15.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 15.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 15.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 15.00 |

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| | | | |
|---|---|---|---|
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 15.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 15.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 15.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 15.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 15.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 15.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |

BOM Id :BOM00004

Type :PRODUCTION

Output Item :ITM.0000025/Copper 0.99 HCMRPD

Quantity :                    2.00

Description : BOM Test D

Route :RT000011/RT007

Unit : kg

Revision No. :0.00

Operation :  Drawing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000026 | Copper Feed Wire PT 90 | UOM0000000005 | 2.00 |
| ITM.0000026 | Copper Feed Wire PT 90 | UOM0000000005 | 2.00 |
| ITM.0000004 | Chloromethene | UOM0000000004 | 3.00 |
| ITM.0000004 | Chloromethene | UOM0000000004 | 3.00 |
| ITM.0000027 | Copper Feed Wire PCD 100 | UOM0000000005 | 3.00 |
| ITM.0000027 | Copper Feed Wire PCD 100 | UOM0000000005 | 3.00 |
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 2.00 |
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 2.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 7.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 7.00 |
| ITM.0000017 | Iron Patti & nailst | UOM0000000005 | 4.00 |
| ITM.0000017 | Iron Patti & nailst | UOM0000000005 | 4.00 |
| ITM.0000008 | Polyster RMENIshan | UOM0000000004 | 5.00 |
| ITM.0000008 | Polyster RMENIshan | UOM0000000004 | 5.00 |
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 10.00 |
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 10.00 |

**Organization : ACME INDUSTRIES LTD.**

BOM Id :BOM00005

Type :PRODUCTION

Output Item :EG.0000004/Iphone 6

Quantity :                    1.00

Description : Iphone BOM

Route :RT000005/Iphone Color

Unit : Piece

Revision No. :0.00

Operation :  Coloring Iphone

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| EG.0000004 | Iphone 6 | UOM0000000096 | 1.00 |
| EG.0000004 | Iphone 6 | UOM0000000096 | 1.00 |
| EG.0000004 | Iphone 6 | UOM0000000096 | 1.00 |
| EG.0000004 | Iphone 6 | UOM0000000096 | 1.00 |
| EG.0000004 | Iphone 6 | UOM0000000096 | 1.00 |
| EG.0000004 | Iphone 6 | UOM0000000096 | 1.00 |
| EG.0000004 | Iphone 6 | UOM0000000096 | 1.00 |
| EG.0000004 | Iphone 6 | UOM0000000096 | 1.00 |
| EG.0000004 | Iphone 6 | UOM0000000096 | 1.00 |
| EG.0000004 | Iphone 6 | UOM0000000096 | 1.00 |
| EG.0000004 | Iphone 6 | UOM0000000096 | 1.00 |
| EG.0000004 | Iphone 6 | UOM0000000096 | 1.00 |
| EG.0000004 | Iphone 6 | UOM0000000096 | 1.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 1.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 1.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 1.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 1.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 1.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 1.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 1.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 1.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 1.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 1.00 |
| RM.0000003 | RI0204BLK010 | UOM0000000005 | 1.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 1.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 1.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 1.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 1.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 1.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 1.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 1.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 1.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 1.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 1.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 1.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 1.00 |

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**Organization : ACME INDUSTRIES LTD.**

BOM Id :BOM00006

Type :PRODUCTION

Output Item :AM.0000001/Harley Davidson

Quantity :                1.00

Description : Harley BOM

Route :RT000006/Harley Route

Unit : pair

Revision No. :0.00

Operation :  Harley Manufacturing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 1.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 1.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 1.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 1.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 1.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 1.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 1.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 1.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 1.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 1.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 1.00 |
| RM.0000004 | RI0301BLK002 | UOM0000000005 | 1.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 1.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 1.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 1.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 1.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 1.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 1.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 1.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 1.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 1.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 1.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 1.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 1.00 |
| RM.0000002 | RI0104NAT003 | UOM0000000005 | 1.00 |

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**Organization : XOLO & Co.Pvt. Ltd**

BOM Id :BOM00007                                  Description : BOM Test G

    Type :PRODUCTION                                  Route :RT000011/RT007

Output Item :ITM.0000025/Copper 0.99 HCMRPD                  Unit : kg

    Quantity :               1.00

Revision No. :0.00

Operation :  Drawing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 1.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 1.00 |

BOM Id :BOM00010                                  Description : BOM Test J

    Type :PRODUCTION                                  Route :RT000011/RT007

Output Item :ITM.0000025/Copper 0.99 HCMRPD                  Unit : kg

    Quantity :               1.00

Revision No. :0.00

Operation :  Drawing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 1.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 1.00 |
| ITM.0000002 | Copper RM Rod 30 | UOM0000000005 | 1.00 |
| ITM.0000002 | Copper RM Rod 30 | UOM0000000005 | 1.00 |

BOM Id :BOM00011                                  Description : BOM Test K

    Type :PRODUCTION                                  Route :RT000011/RT007

Output Item :ITM.0000025/Copper 0.99 HCMRPD                  Unit : kg

    Quantity :               1.00

Revision No. :0.00

Operation :  Drawing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 1.00 |
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 1.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 1.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 1.00 |

BOM Id :BOM00012                                  Description : BOM Test L

    Type :PRODUCTION                                  Route :RT000011/RT007

Output Item :ITM.0000025/Copper 0.99 HCMRPD                  Unit : kg

    Quantity :               1.00

Revision No. :0.00

Operation :  Drawing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000002 | Copper RM Rod 30 | UOM0000000005 | 1.00 |
| ITM.0000002 | Copper RM Rod 30 | UOM0000000005 | 1.00 |
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 1.00 |
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 1.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 1.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 1.00 |

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**Organization : XOLO & Co.Pvt. Ltd**

BOM Id :BOM00013                                            Description : BOM Test M

    Type :PRODUCTION                                    Route :RT000011/RT007

Output Item :ITM.0000025/Copper 0.99 HCMRPD                    Unit : kg

    Quantity :        1.00

Revision No. :0.00

Operation :  Drawing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000026 | Copper Feed Wire PT 90 | UOM0000000005 | 1.00 |
| ITM.0000026 | Copper Feed Wire PT 90 | UOM0000000005 | 1.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 1.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 1.00 |
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 1.00 |
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 1.00 |

BOM Id :BOM00014                                            Description : BOM Test N

    Type :PRODUCTION                                    Route :RT000011/RT007

Output Item :ITM.0000025/Copper 0.99 HCMRPD                    Unit : kg

    Quantity :        1.00

Revision No. :0.00

Operation :  Drawing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 1.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 1.00 |

BOM Id :BOM00021                                            Description : BOM Test U

    Type :PRODUCTION                                    Route :RT000011/RT007

Output Item :ITM.0000025/Copper 0.99 HCMRPD                    Unit : kg

    Quantity :        1.00

Revision No. :0.00

Operation :  Drawing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 1.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 1.00 |
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 1.00 |
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 1.00 |

BOM Id :BOM00025                                            Description : BOM Test X

    Type :PRODUCTION                                    Route :RT000011/RT007

Output Item :ITM.0000025/Copper 0.99 HCMRPD                    Unit : kg

    Quantity :        1.00

Revision No. :0.00

Operation :  Drawing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 1.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 1.00 |
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 1.00 |
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 1.00 |

**Organization : XOLO & Co.Pvt. Ltd**

BOM Id :BOM00026      Description : BOM Test Y

Type :PRODUCTION      Route :RT000011/RT007

Output Item :ITM.0000023/Copper 1.15 HDMEDM 266      Unit : kg

Quantity :      1.00

Revision No. :0.00

Operation : Drawing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000023 | Copper 1.15 HDMEDM 266 | UOM0000000005 | 1.00 |
| ITM.0000023 | Copper 1.15 HDMEDM 266 | UOM0000000005 | 1.00 |
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 1.00 |
| ITM.0000001 | Copper RM Rod 20 | UOM0000000005 | 1.00 |

BOM Id :BOM00012      Description : Shoes

Type :PRODUCTION      Route :RT000018/ROUTE1234

Output Item :SW.Blk.0000001/Formal Shoes      Unit : Piece

Quantity :      1.00

Revision No. :0.00

Operation : Drawing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| AM.0000003 | SAFARI-9I | UOM0000000096 | 1.00 |
| AM.0000003 | SAFARI-9I | UOM0000000096 | 1.00 |
| AM.0000003 | SAFARI-9I | UOM0000000096 | 1.00 |
| AM.0000003 | SAFARI-9I | UOM0000000096 | 1.00 |
| AM.0000003 | SAFARI-9I | UOM0000000096 | 1.00 |
| AM.0000003 | SAFARI-9I | UOM0000000096 | 1.00 |
| AM.0000003 | SAFARI-9I | UOM0000000096 | 1.00 |
| AM.0000003 | SAFARI-9I | UOM0000000096 | 1.00 |
| AM.0000003 | SAFARI-9I | UOM0000000096 | 1.00 |
| AM.0000003 | SAFARI-9I | UOM0000000096 | 1.00 |
| AM.0000003 | SAFARI-9I | UOM0000000096 | 1.00 |
| AM.0000003 | SAFARI-9I | UOM0000000096 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |

**Organization : ACME INDUSTRIES LTD.**

| | | | |
|---|---|---|---|
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| SW.Blk.0000001 | Formal Shoes | UOM0000000096 | 1.00 |
| SW.Blk.0000001 | Formal Shoes | UOM0000000096 | 1.00 |
| SW.Blk.0000001 | Formal Shoes | UOM0000000096 | 1.00 |
| SW.Blk.0000001 | Formal Shoes | UOM0000000096 | 1.00 |
| SW.Blk.0000001 | Formal Shoes | UOM0000000096 | 1.00 |
| SW.Blk.0000001 | Formal Shoes | UOM0000000096 | 1.00 |
| SW.Blk.0000001 | Formal Shoes | UOM0000000096 | 1.00 |
| SW.Blk.0000001 | Formal Shoes | UOM0000000096 | 1.00 |
| SW.Blk.0000001 | Formal Shoes | UOM0000000096 | 1.00 |
| SW.Blk.0000001 | Formal Shoes | UOM0000000096 | 1.00 |
| SW.Blk.0000001 | Formal Shoes | UOM0000000096 | 1.00 |
| TLS.0000002 | Microsoft Office | UOM0000000096 | 1.00 |
| TLS.0000002 | Microsoft Office | UOM0000000096 | 1.00 |
| TLS.0000002 | Microsoft Office | UOM0000000096 | 1.00 |
| TLS.0000002 | Microsoft Office | UOM0000000096 | 1.00 |
| TLS.0000002 | Microsoft Office | UOM0000000096 | 1.00 |
| TLS.0000002 | Microsoft Office | UOM0000000096 | 1.00 |
| TLS.0000002 | Microsoft Office | UOM0000000096 | 1.00 |
| TLS.0000002 | Microsoft Office | UOM0000000096 | 1.00 |
| TLS.0000002 | Microsoft Office | UOM0000000096 | 1.00 |
| TLS.0000002 | Microsoft Office | UOM0000000096 | 1.00 |
| TLS.0000002 | Microsoft Office | UOM0000000096 | 1.00 |
| TLS.0000002 | Microsoft Office | UOM0000000096 | 1.00 |
| TLS.0000002 | Microsoft Office | UOM0000000096 | 1.00 |
| SLV.0000001 | HOLOGRAMIC SLEEVE | UOM0000000096 | 1.00 |
| SLV.0000001 | HOLOGRAMIC SLEEVE | UOM0000000096 | 1.00 |
| SLV.0000001 | HOLOGRAMIC SLEEVE | UOM0000000096 | 1.00 |
| SLV.0000001 | HOLOGRAMIC SLEEVE | UOM0000000096 | 1.00 |
| SLV.0000001 | HOLOGRAMIC SLEEVE | UOM0000000096 | 1.00 |
| SLV.0000001 | HOLOGRAMIC SLEEVE | UOM0000000096 | 1.00 |
| SLV.0000001 | HOLOGRAMIC SLEEVE | UOM0000000096 | 1.00 |
| SLV.0000001 | HOLOGRAMIC SLEEVE | UOM0000000096 | 1.00 |
| SLV.0000001 | HOLOGRAMIC SLEEVE | UOM0000000096 | 1.00 |
| SLV.0000001 | HOLOGRAMIC SLEEVE | UOM0000000096 | 1.00 |

**Organization : ACME INDUSTRIES LTD.**

| | | | |
|---|---|---|---|
| SLV.0000001 | HOLOGRAMIC SLEEVE | UOM0000000096 | 1.00 |
| SLV.0000001 | HOLOGRAMIC SLEEVE | UOM0000000096 | 1.00 |
| SLV.0000001 | HOLOGRAMIC SLEEVE | UOM0000000096 | 1.00 |

BOM Id :BOM00015                                             Description : jjj

    Type :PRODUCTION                                 Route :RT000019/ROUTE12345

Output Item :AM.0000001/Harley Davidson                  Unit : pair

    Quantity :                    1.00

Revision No. :0.00

Operation :  Drawing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000001 | Harley Davidson | UOM0000000056 | 1.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 1.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 1.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 1.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 1.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 1.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 1.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 1.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 1.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 1.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 1.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 1.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 1.00 |

BOM Id :BOM00016                                             Description : BOM Z

    Type :PRODUCTION                                 Route :RT000006/Harley Route

Output Item :WSS.0000001/FILTERATION OF SEAMAN'S          Unit : l

    Quantity :                    1.00

Revision No. :0.00

Operation :  Harley Manufacturing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |

**Organization : ACME INDUSTRIES LTD.**

| | | | |
|---|---|---|---|
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| WSS.0000001 | FILTERATION OF SEAMAN'S | UOM0000000012 | 1.00 |
| FLV.0000002 | NA 65899 | UOM0000000005 | 1.00 |
| FLV.0000002 | NA 65899 | UOM0000000005 | 1.00 |
| FLV.0000002 | NA 65899 | UOM0000000005 | 1.00 |
| FLV.0000002 | NA 65899 | UOM0000000005 | 1.00 |
| FLV.0000002 | NA 65899 | UOM0000000005 | 1.00 |
| FLV.0000002 | NA 65899 | UOM0000000005 | 1.00 |
| FLV.0000002 | NA 65899 | UOM0000000005 | 1.00 |
| FLV.0000002 | NA 65899 | UOM0000000005 | 1.00 |
| FLV.0000002 | NA 65899 | UOM0000000005 | 1.00 |
| FLV.0000002 | NA 65899 | UOM0000000005 | 1.00 |
| FLV.0000002 | NA 65899 | UOM0000000005 | 1.00 |
| FLV.0000002 | NA 65899 | UOM0000000005 | 1.00 |
| FLV.0000002 | NA 65899 | UOM0000000005 | 1.00 |

BOM Id :BOM00019                                         Description : BLENDING

Type :PRODUCTION                                         Route :RT000041/BLENDING_NISHANT

Output Item :ITM.0000002/honda city                      Unit : Piece

Quantity :                    100.00

Revision No. :0.00

Operation :   blending operation

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000002 | honda city | UOM0000000096 | 100.00 |
| ITM.0000002 | honda city | UOM0000000096 | 100.00 |
| ITM.0000002 | honda city | UOM0000000096 | 100.00 |
| ITM.0000002 | honda city | UOM0000000096 | 100.00 |
| ITM.0000002 | honda city | UOM0000000096 | 100.00 |
| ITM.0000002 | honda city | UOM0000000096 | 100.00 |
| ITM.0000002 | honda city | UOM0000000096 | 100.00 |
| ITM.0000002 | honda city | UOM0000000096 | 100.00 |
| ITM.0000002 | honda city | UOM0000000096 | 100.00 |
| ITM.0000002 | honda city | UOM0000000096 | 100.00 |
| ITM.0000002 | honda city | UOM0000000096 | 100.00 |
| ITM.0000002 | honda city | UOM0000000096 | 100.00 |
| ITM.0000002 | honda city | UOM0000000096 | 100.00 |

# Organization : ACME INDUSTRIES LTD.

BOM Id :BOM00004　　　　　　　　　　　　　Description : BOM Test A

　　Type :PRODUCTION　　　　　　　　　　　Route :RT000003/Single Operation

Output Item :FG.0000001/FI5209BLK002　　　　　Unit : Nos

　　Quantity :　　　　　　5.00

Revision No. : 1.00

Operation :  Drawing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| EG.0000001 | HP 6460 | UOM0000000059 | 10.00 |
| EG.0000001 | HP 6460 | UOM0000000059 | 10.00 |
| EG.0000001 | HP 6460 | UOM0000000059 | 10.00 |
| EG.0000001 | HP 6460 | UOM0000000059 | 10.00 |
| EG.0000001 | HP 6460 | UOM0000000059 | 10.00 |
| EG.0000001 | HP 6460 | UOM0000000059 | 10.00 |
| EG.0000001 | HP 6460 | UOM0000000059 | 10.00 |
| EG.0000001 | HP 6460 | UOM0000000059 | 10.00 |
| EG.0000001 | HP 6460 | UOM0000000059 | 10.00 |
| EG.0000001 | HP 6460 | UOM0000000059 | 10.00 |
| EG.0000001 | HP 6460 | UOM0000000059 | 10.00 |
| EG.0000001 | HP 6460 | UOM0000000059 | 10.00 |
| EG.0000001 | HP 6460 | UOM0000000059 | 10.00 |

Operation :  Moulding B105L2825

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 15.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 15.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 15.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 15.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 15.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 15.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 15.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 15.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 15.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 15.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 15.00 |

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| | | | |
|---|---|---|---|
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 15.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 15.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |

BOM Id :BOM00004

Description : BOM Test A

Type :PRODUCTION

Route :RT000003/Single Operation

Output Item :FG.0000001/FI5209BLK002

Unit : Nos

Quantity :            5.00

Revision No. :2.00

Operation :  Drawing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 5.00 |
| EG.0000001 | HP 6460 | UOM0000000059 | 10.00 |
| EG.0000001 | HP 6460 | UOM0000000059 | 10.00 |
| EG.0000001 | HP 6460 | UOM0000000059 | 10.00 |
| EG.0000001 | HP 6460 | UOM0000000059 | 10.00 |
| EG.0000001 | HP 6460 | UOM0000000059 | 10.00 |
| EG.0000001 | HP 6460 | UOM0000000059 | 10.00 |
| EG.0000001 | HP 6460 | UOM0000000059 | 10.00 |
| EG.0000001 | HP 6460 | UOM0000000059 | 10.00 |
| EG.0000001 | HP 6460 | UOM0000000059 | 10.00 |
| EG.0000001 | HP 6460 | UOM0000000059 | 10.00 |
| EG.0000001 | HP 6460 | UOM0000000059 | 10.00 |
| EG.0000001 | HP 6460 | UOM0000000059 | 10.00 |

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| EG.0000001 | HP 6460 | UOM0000000059 | 10.00 |

Operation :  Moulding B105L2825

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 15.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 15.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 15.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 15.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 15.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 15.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 15.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 15.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 15.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 15.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 15.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 15.00 |
| FG.0000001 | FI5209BLK002 | UOM0000000097 | 15.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 20.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 20.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 20.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 20.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 20.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 20.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 20.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 20.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 20.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 20.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 20.00 |
| AM.0000002 | Levis Tshirt | UOM0000000056 | 20.00 |

BOM Id :BOM00043                                   Description : BOM A XI

Type :PRODUCTION                                   Route :RT000017/Two Operation Route XI

Output Item :ITM.0000023/Copper 1.15 HDMEDM 266          Unit : kg

Quantity :                          10.00

Revision No. :0.00

Operation :  Annealing XI

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000026 | Copper Feed Wire PT 90 | UOM0000000005 | 10.00 |
| ITM.0000026 | Copper Feed Wire PT 90 | UOM0000000005 | 10.00 |
| ITM.0000002 | Copper RM Rod 30 | UOM0000000005 | 10.00 |
| ITM.0000002 | Copper RM Rod 30 | UOM0000000005 | 10.00 |

Operation :  Stranding XI

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000026 | Copper Feed Wire PT 90 | UOM0000000005 | 10.00 |
| ITM.0000026 | Copper Feed Wire PT 90 | UOM0000000005 | 10.00 |
| ITM.0000023 | Copper 1.15 HDMEDM 266 | UOM0000000005 | 10.00 |
| ITM.0000023 | Copper 1.15 HDMEDM 266 | UOM0000000005 | 10.00 |

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**Organization : XOLO & Co.Pvt. Ltd**

BOM Id :BOM00048

Description : sdfs

Type :PRODUCTION

Route :RT000011/RT007

Output Item :ITM.0000043/Copper 1.00 QERYQW

Unit : kg

Quantity :                1.00

Revision No. :0.00

Operation :  Drawing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000043 | Copper 1.00 QERYQW | UOM0000000005 | 1.00 |
| ITM.0000043 | Copper 1.00 QERYQW | UOM0000000005 | 1.00 |
| ITM.0000017 | Iron Patti & nailst | UOM0000000005 | 1.00 |
| ITM.0000017 | Iron Patti & nailst | UOM0000000005 | 1.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 1.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 1.00 |

BOM Id :BOM00051

Description : dfghjkl;

Type :PRODUCTION

Route :RT000002/ROUTE 3

Output Item :ITM.0000044/Copper 0.50 HRMOPQ

Unit : kg

Quantity :                10.00

Revision No. :0.00

Operation :  Ooperation 1

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000044 | Copper 0.50 HRMOPQ | UOM0000000005 | 10.00 |
| ITM.0000044 | Copper 0.50 HRMOPQ | UOM0000000005 | 10.00 |
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 1.00 |
| ITM.0000028 | Copper Feed Wire 220 GTMX | UOM0000000005 | 1.00 |

BOM Id :BOM00053

Description : Class_10_Copper_Bom

Type :PRODUCTION

Route :RT000023/CO-Route-1

Output Item :ITM.0000050/Copper-Black-0.6mm

Unit : Piece

Quantity :                1.00

Revision No. :0.00

Operation :  Co-Test-Op-1

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000049 | Copper-Silver-4mm | UOM0000000096 | 1.00 |
| ITM.0000049 | Copper-Silver-4mm | UOM0000000096 | 1.00 |
| ITM.0000048 | Copper-Blue-3MM | UOM0000000096 | 4.00 |
| ITM.0000048 | Copper-Blue-3MM | UOM0000000096 | 4.00 |

Operation :  Co-Test-OP-2

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000050 | Copper-Black-0.6mm | UOM0000000096 | 7.00 |
| ITM.0000050 | Copper-Black-0.6mm | UOM0000000096 | 7.00 |
| ITM.0000049 | Copper-Silver-4mm | UOM0000000096 | 1.00 |
| ITM.0000049 | Copper-Silver-4mm | UOM0000000096 | 1.00 |

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**Organization : XOLO & Co.Pvt. Ltd**

BOM Id :BOM00055

Type :PRODUCTION

Output Item :ITM.0000050/Copper-Black-0.6mm

Quantity : 6.00

Description : Copper-BOM-mm

Route :RT000024/Copper-route-mm

Unit : Piece

Revision No. :0.00

Operation :  Co-Test-Op-1

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000050 | Copper-Black-0.6mm | UOM0000000096 | 6.00 |
| ITM.0000050 | Copper-Black-0.6mm | UOM0000000096 | 6.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 5.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 5.00 |
| ITM.0000044 | Copper 0.50 HRMOPQ | UOM0000000005 | 7.00 |
| ITM.0000044 | Copper 0.50 HRMOPQ | UOM0000000005 | 7.00 |
| ITM.0000049 | Copper-Silver-4mm | UOM0000000096 | 5.00 |
| ITM.0000049 | Copper-Silver-4mm | UOM0000000096 | 5.00 |
| ITM.0000048 | Copper-Blue-3MM | UOM0000000096 | 3.00 |
| ITM.0000048 | Copper-Blue-3MM | UOM0000000096 | 3.00 |

BOM Id :BOM00059

Type :PRODUCTION

Output Item :ITM.0000025/Copper 0.99 HCMRPD

Quantity : 12.00

Description : Item refresh validaot

Route :RT000017/Two Operation Route XI

Unit : kg

Revision No. :0.00

Operation :  Annealing XI

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000013 | Hammer | UOM0000000057 | 12.00 |
| ITM.0000013 | Hammer | UOM0000000057 | 12.00 |
| ITM.0000015 | Strapping Roll | UOM0000000054 | 5.00 |
| ITM.0000015 | Strapping Roll | UOM0000000054 | 5.00 |
| ITM.0000029 | Copper Feed Wire MO 50 | UOM0000000005 | 10.00 |
| ITM.0000029 | Copper Feed Wire MO 50 | UOM0000000005 | 10.00 |
| ITM.0000002 | Copper RM Rod 30 | UOM0000000005 | 10.00 |
| ITM.0000002 | Copper RM Rod 30 | UOM0000000005 | 10.00 |

Operation :  Stranding XI

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| ITM.0000009 | Sulphuric Acid | UOM0000000005 | 15.00 |
| ITM.0000009 | Sulphuric Acid | UOM0000000005 | 15.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 10.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 10.00 |
| ITM.0000044 | Copper 0.50 HRMOPQ | UOM0000000005 | 2.00 |
| ITM.0000044 | Copper 0.50 HRMOPQ | UOM0000000005 | 2.00 |
| ITM.0000029 | Copper Feed Wire MO 50 | UOM0000000005 | 10.00 |
| ITM.0000029 | Copper Feed Wire MO 50 | UOM0000000005 | 10.00 |

**Organization : XOLO & Co.Pvt. Ltd**

BOM Id :BOM00059

Type :PRODUCTION

Output Item :ITM.0000025/Copper 0.99 HCMRPD

Quantity : 15.00

Description : Item refresh validaot

Route :RT000017/Two Operation Route XI

Unit : kg

Revision No. :1.00

Operation : Stranding XI

| Item Id | Name | Unit | Quantity |
|---------|------|------|----------|
| ITM.0000009 | Sulphuric Acid | UOM0000000005 | 15.00 |
| ITM.0000009 | Sulphuric Acid | UOM0000000005 | 15.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 10.00 |
| ITM.0000025 | Copper 0.99 HCMRPD | UOM0000000005 | 10.00 |
| ITM.0000044 | Copper 0.50 HRMOPQ | UOM0000000005 | 2.00 |
| ITM.0000044 | Copper 0.50 HRMOPQ | UOM0000000005 | 2.00 |
| ITM.0000029 | Copper Feed Wire MO 50 | UOM0000000005 | 10.00 |
| ITM.0000029 | Copper Feed Wire MO 50 | UOM0000000005 | 10.00 |

Operation : Annealing XI

| Item Id | Name | Unit | Quantity |
|---------|------|------|----------|
| ITM.0000013 | Hammer | UOM0000000057 | 12.00 |
| ITM.0000013 | Hammer | UOM0000000057 | 12.00 |
| ITM.0000015 | Strapping Roll | UOM0000000054 | 5.00 |
| ITM.0000015 | Strapping Roll | UOM0000000054 | 5.00 |
| ITM.0000029 | Copper Feed Wire MO 50 | UOM0000000005 | 10.00 |
| ITM.0000029 | Copper Feed Wire MO 50 | UOM0000000005 | 10.00 |
| ITM.0000002 | Copper RM Rod 30 | UOM0000000005 | 10.00 |
| ITM.0000002 | Copper RM Rod 30 | UOM0000000005 | 10.00 |

BOM Id :BOM00063

Type :PRODUCTION

Output Item :2123.0000001/Xolo Handset

Quantity : 2.00

Description : Handset_Mnf_BOM

Route :RT000027/Handset_Mnf_Route

Unit : Piece

Revision No. :0.00

Operation : Handset_Manufacturing

| Item Id | Name | Unit | Quantity |
|---------|------|------|----------|
| 2123.0000001 | Xolo Handset | UOM0000000096 | 2.00 |
| 2123.0000001 | Xolo Handset | UOM0000000096 | 2.00 |
| 5436.0000002 | Xolo 1GB Ram | UOM0000000096 | 3.00 |
| 5436.0000002 | Xolo 1GB Ram | UOM0000000096 | 3.00 |
| 5436.0000003 | XOLO Processor | UOM0000000096 | 2.00 |
| 5436.0000003 | XOLO Processor | UOM0000000096 | 2.00 |
| 5436.0000001 | Xolo Chipset | UOM0000000096 | 2.00 |
| 5436.0000001 | Xolo Chipset | UOM0000000096 | 2.00 |

BOM Id :BOM00029

Type :PRODUCTION

Output Item :FG.0000015/NOutput-2

Quantity : 1.00

Description : NBOM

Route :RT000055/NR

Unit : kg

Revision No. :0.00

**Organization : ACME INDUSTRIES LTD.**

Operation :  NOperation

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| FG.0000014 | NOutput-1 | UOM0000000005 | 1.00 |
| FG.0000014 | NOutput-1 | UOM0000000005 | 1.00 |
| FG.0000014 | NOutput-1 | UOM0000000005 | 1.00 |
| FG.0000014 | NOutput-1 | UOM0000000005 | 1.00 |
| FG.0000014 | NOutput-1 | UOM0000000005 | 1.00 |
| FG.0000014 | NOutput-1 | UOM0000000005 | 1.00 |
| FG.0000014 | NOutput-1 | UOM0000000005 | 1.00 |
| FG.0000014 | NOutput-1 | UOM0000000005 | 1.00 |
| FG.0000014 | NOutput-1 | UOM0000000005 | 1.00 |
| FG.0000014 | NOutput-1 | UOM0000000005 | 1.00 |
| FG.0000014 | NOutput-1 | UOM0000000005 | 1.00 |
| FG.0000014 | NOutput-1 | UOM0000000005 | 1.00 |
| FG.0000014 | NOutput-1 | UOM0000000005 | 1.00 |
| RM.0000008 | NInput-1 | UOM0000000005 | 2.00 |
| RM.0000008 | NInput-1 | UOM0000000005 | 2.00 |
| RM.0000008 | NInput-1 | UOM0000000005 | 2.00 |
| RM.0000008 | NInput-1 | UOM0000000005 | 2.00 |
| RM.0000008 | NInput-1 | UOM0000000005 | 2.00 |
| RM.0000008 | NInput-1 | UOM0000000005 | 2.00 |
| RM.0000008 | NInput-1 | UOM0000000005 | 2.00 |
| RM.0000008 | NInput-1 | UOM0000000005 | 2.00 |
| RM.0000008 | NInput-1 | UOM0000000005 | 2.00 |
| RM.0000008 | NInput-1 | UOM0000000005 | 2.00 |
| RM.0000008 | NInput-1 | UOM0000000005 | 2.00 |
| RM.0000008 | NInput-1 | UOM0000000005 | 2.00 |
| RM.0000008 | NInput-1 | UOM0000000005 | 2.00 |

Operation :  NOperation2

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| FG.0000015 | NOutput-2 | UOM0000000005 | 1.00 |
| FG.0000015 | NOutput-2 | UOM0000000005 | 1.00 |
| FG.0000015 | NOutput-2 | UOM0000000005 | 1.00 |
| FG.0000015 | NOutput-2 | UOM0000000005 | 1.00 |
| FG.0000015 | NOutput-2 | UOM0000000005 | 1.00 |
| FG.0000015 | NOutput-2 | UOM0000000005 | 1.00 |
| FG.0000015 | NOutput-2 | UOM0000000005 | 1.00 |
| FG.0000015 | NOutput-2 | UOM0000000005 | 1.00 |
| FG.0000015 | NOutput-2 | UOM0000000005 | 1.00 |
| FG.0000015 | NOutput-2 | UOM0000000005 | 1.00 |
| FG.0000015 | NOutput-2 | UOM0000000005 | 1.00 |
| FG.0000015 | NOutput-2 | UOM0000000005 | 1.00 |
| FG.0000015 | NOutput-2 | UOM0000000005 | 1.00 |
| RM.0000009 | NInput-2 | UOM0000000005 | 2.00 |
| RM.0000009 | NInput-2 | UOM0000000005 | 2.00 |
| RM.0000009 | NInput-2 | UOM0000000005 | 2.00 |
| RM.0000009 | NInput-2 | UOM0000000005 | 2.00 |

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| | | | |
|---|---|---|---|
| RM.0000009 | NInput-2 | UOM0000000005 | 2.00 |
| RM.0000009 | NInput-2 | UOM0000000005 | 2.00 |
| RM.0000009 | NInput-2 | UOM0000000005 | 2.00 |
| RM.0000009 | NInput-2 | UOM0000000005 | 2.00 |
| RM.0000009 | NInput-2 | UOM0000000005 | 2.00 |
| RM.0000009 | NInput-2 | UOM0000000005 | 2.00 |
| RM.0000009 | NInput-2 | UOM0000000005 | 2.00 |
| RM.0000009 | NInput-2 | UOM0000000005 | 2.00 |
| RM.0000009 | NInput-2 | UOM0000000005 | 2.00 |
| FG.0000014 | NOutput-1 | UOM0000000005 | 1.00 |
| FG.0000014 | NOutput-1 | UOM0000000005 | 1.00 |
| FG.0000014 | NOutput-1 | UOM0000000005 | 1.00 |
| FG.0000014 | NOutput-1 | UOM0000000005 | 1.00 |
| FG.0000014 | NOutput-1 | UOM0000000005 | 1.00 |
| FG.0000014 | NOutput-1 | UOM0000000005 | 1.00 |
| FG.0000014 | NOutput-1 | UOM0000000005 | 1.00 |
| FG.0000014 | NOutput-1 | UOM0000000005 | 1.00 |
| FG.0000014 | NOutput-1 | UOM0000000005 | 1.00 |
| FG.0000014 | NOutput-1 | UOM0000000005 | 1.00 |
| FG.0000014 | NOutput-1 | UOM0000000005 | 1.00 |
| FG.0000014 | NOutput-1 | UOM0000000005 | 1.00 |
| FG.0000014 | NOutput-1 | UOM0000000005 | 1.00 |

BOM Id :BOM00030                                    Description : BOM_TEST

Type :PRODUCTION                                    Route :RT000056/Route_Test

Output Item :FG.0000016/Output Itm T               Unit : kg

Quantity :                    2.00

Revision No. :0.00

Operation :  N - OP

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| RM.0000011 | Input Itm T2 | UOM0000000005 | 2.00 |
| RM.0000011 | Input Itm T2 | UOM0000000005 | 2.00 |
| RM.0000011 | Input Itm T2 | UOM0000000005 | 2.00 |
| RM.0000011 | Input Itm T2 | UOM0000000005 | 2.00 |
| RM.0000011 | Input Itm T2 | UOM0000000005 | 2.00 |
| RM.0000011 | Input Itm T2 | UOM0000000005 | 2.00 |
| RM.0000011 | Input Itm T2 | UOM0000000005 | 2.00 |
| RM.0000011 | Input Itm T2 | UOM0000000005 | 2.00 |
| RM.0000011 | Input Itm T2 | UOM0000000005 | 2.00 |
| RM.0000011 | Input Itm T2 | UOM0000000005 | 2.00 |
| RM.0000011 | Input Itm T2 | UOM0000000005 | 2.00 |
| RM.0000011 | Input Itm T2 | UOM0000000005 | 2.00 |
| RM.0000011 | Input Itm T2 | UOM0000000005 | 2.00 |
| FG.0000016 | Output Itm T | UOM0000000005 | 3.00 |
| FG.0000016 | Output Itm T | UOM0000000005 | 3.00 |
| FG.0000016 | Output Itm T | UOM0000000005 | 3.00 |
| FG.0000016 | Output Itm T | UOM0000000005 | 3.00 |
| FG.0000016 | Output Itm T | UOM0000000005 | 3.00 |

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| | | | |
|---|---|---|---|
| FG.0000016 | Output Itm T | UOM0000000005 | 3.00 |
| FG.0000016 | Output Itm T | UOM0000000005 | 3.00 |
| FG.0000016 | Output Itm T | UOM0000000005 | 3.00 |
| FG.0000016 | Output Itm T | UOM0000000005 | 3.00 |
| FG.0000016 | Output Itm T | UOM0000000005 | 3.00 |
| FG.0000016 | Output Itm T | UOM0000000005 | 3.00 |
| FG.0000016 | Output Itm T | UOM0000000005 | 3.00 |
| FG.0000016 | Output Itm T | UOM0000000005 | 3.00 |
| RM.0000010 | Input Itm TI | UOM0000000005 | 4.00 |
| RM.0000010 | Input Itm TI | UOM0000000005 | 4.00 |
| RM.0000010 | Input Itm TI | UOM0000000005 | 4.00 |
| RM.0000010 | Input Itm TI | UOM0000000005 | 4.00 |
| RM.0000010 | Input Itm TI | UOM0000000005 | 4.00 |
| RM.0000010 | Input Itm TI | UOM0000000005 | 4.00 |
| RM.0000010 | Input Itm TI | UOM0000000005 | 4.00 |
| RM.0000010 | Input Itm TI | UOM0000000005 | 4.00 |
| RM.0000010 | Input Itm TI | UOM0000000005 | 4.00 |
| RM.0000010 | Input Itm TI | UOM0000000005 | 4.00 |
| RM.0000010 | Input Itm TI | UOM0000000005 | 4.00 |
| RM.0000010 | Input Itm TI | UOM0000000005 | 4.00 |
| RM.0000010 | Input Itm TI | UOM0000000005 | 4.00 |

BOM Id :BOM00065                         Description : Xolo - Dev_Bom

Type :PRODUCTION                         Route :RT000029/Xolo - RoutingProcess

Output Item :2123.0000001/Xolo Handset   Unit : Piece

Quantity :               2.00

Revision No. : 0.00

Operation :  Xolo - Designing

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| 2123.0000002 | Xolo Tab | UOM0000000096 | 2.00 |
| 2123.0000002 | Xolo Tab | UOM0000000096 | 2.00 |
| 5436.0000004 | Xolo Display | UOM0000000096 | 2.00 |
| 5436.0000004 | Xolo Display | UOM0000000096 | 2.00 |
| 5436.0000002 | Xolo 1GB Ram | UOM0000000096 | 1.00 |
| 5436.0000002 | Xolo 1GB Ram | UOM0000000096 | 1.00 |
| 5436.0000001 | Xolo Chipset | UOM0000000096 | 2.00 |
| 5436.0000001 | Xolo Chipset | UOM0000000096 | 2.00 |

Operation :  Xolo - development

| Item Id | Name | Unit | Quantity |
|---|---|---|---|
| 2123.0000001 | Xolo Handset | UOM0000000096 | 2.00 |
| 2123.0000001 | Xolo Handset | UOM0000000096 | 2.00 |
| 5436.0000003 | XOLO Processor | UOM0000000096 | 2.00 |
| 5436.0000003 | XOLO Processor | UOM0000000096 | 2.00 |
| 2123.0000002 | Xolo Tab | UOM0000000096 | 2.00 |
| 2123.0000002 | Xolo Tab | UOM0000000096 | 2.00 |