

Shipper's BOL Double Entry and How It Works

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10:52 AM

When you are in Operations Manager for OSAS and are entering orders / BOL's you may have an instance in which you use the same Shipper BOL Code for different Bills of Lading.

If this does happen the system will allow this operation, but it does a search for other BOL's with the same Shipper BOL code. This search looks in both Current and History BOL databases.

When you input a Shipper BOL and it matches another BOL's Shipper BOL, then the system will prompt you with a box. This box contain key information about the location and BOL number of the matching record. Below are some examples of this:

Example One:

Overview: I am going to create Pro# 00000001 and give it a SBOL number of 1162013. After this I will make Pro # 00000003 and give it the same SBOL number to show you the prompt of a current BOL.

```
<< Dispatch Assignment/Order Entry >>
Pro      00000001 Dates  N   1st          SIGNAL MOUNTAIN   TN
PpdPuc  COL ICC  SBL/C  NN   Last
S.Name  402FIT  OKL#s  N   Offset          Pcs.      0 PltIn      0
C.Name  ADR      Sp-In  N   Dept#           Wts.      0 PltOt      0
B.Name  ONEBRA   Point  N   Event#          Cube      0 H/R
OdcDdc  NYC LAX  T/D/C  N   SBL# 22153      SBOL for   Unit#
Dvsion  HouseHld Stat  N   CPO# DEMO PO Number      Rev.      0.00
-----
Origin SMALL MOVES
Pieces Cd. Description          Weight Class  Rate      Charges  GL
```

Now to change the SBOL# to 1162013:

```
<< SBL # And Consignee PO # >>
SBL Num  1162013  SBOL for Demo
Cons PO#  DEMO PO Number
```

Now to show you the Prompt message, I am creating Pro# 00000003 with SBOL 1162013.

```

<< Dispatch Assignment/Order Entry >>
Pro      00000003 Dates  N   1st      PLANO      TX
PpdPuc  COL ICC  SBL/C  << SBL # And Consignee PO # >>
S.Name  5GRD59  OKL#s  SBL Num  1162013  0
C.Name  JROBER  Sp-In  Cons PO#
B.Name  SLI216  Point
OdcDdc  T/D/C
Dvsion  Stat

```

Once I press enter after placing this SBOL in I will get the following Prompt:

```

Message
<< This SBOL# has been Found in Your Dispatching Data Base >>
<< as 00000001. If You Need to, Please Correct Now. >>

```

Example Two:

Overview: I am going to show you how it looks when you create a New BOL with the same SBOL number as a BOL that has been posted and is in History.

Here we see BOL # 00000003 with me created SBOL # 21250:

```

<< Dispatch Assignment/Order Entry >>
Pro      00000003 Dates  N   1st      PLANO      TX
PpdPuc  COL ICC  SBL/C  << SBL # And Consignee PO # >>
S.Name  5GRD59  OKL#s  SBL Num  21250  0
C.Name  JROBER  Sp-In  Cons PO#
B.Name  SLI216  Point
OdcDdc  T/D/C
Dvsion  Stat

```

Once I press enter I get the following prompt:

```

Message
<< This B/L Number has been Found in Your History Data Base >>
<< as 10145142-100. If You Need to, Please Correct Now. >>

```

After the prompt has shown you can either press enter to continue with the rest of the fields or you can press the up arrow to change the SBOL #.