From the 830 transaction

```
ISA*00*          *00*          *ZZ*MBUS    MBUS001
*ZZ*DPH
*030523*0921*U*00200*000000002*0*P*>
GS*PS*MBUS00    H*030523*0921*2*X*003050
ST*830*0002
   R*00**0305-5*DL*A*030605**030523
PER*EX*Gammons*IT*205-506-348?
PER*QD*Miles*IT*205-507-3482
TD5****I
MAN*DZ*STB4*A2-T2-15L
N1*ST*MBUSI VANCE*92*8010
N4*****DE*PLT2
N1*SE*JCI*92*0015571337
N3*123 MAIN ST.
N4*Cottondale*AL*35400
LIN**BP*A1642410934    9051*PO*5500000003
UIT*EA
PID*F****SPEAKER ASS'Y
REF*DK*A35
FST*12*C*D*030519**002*0600*DO*C2F3003115
```

Note 1. Human readable part of part number contains spaces for readability. Bar code portion contains spaces *only* between main part number and color code (as these appear in the data itself).

Note 2. The Q-Level(12) is not passed in EDI data.

Note: the barcode is based on the data 15KC2F3003115S011Q12 which is the RAN, the serial number, and the quantity (each preceded by its field code) concatenated together.

Serial number starts at 000 and counts up whenever there is more than one box of parts to a single RAN.

From the 856 transaction (ASN)

```
N1*SU*XYZ COMPANY*92*1551337
HL*2*1*T
REF*RS*123442B
HL*3*2*I
LIN**BP* A1642410934    9051*ON*C2F3003115*EC*002
SN1*3*12*EA
```

ZGS level actually shipped

Quantity actually shipped (may occasionally differ from what was ordered)

From the 830 transaction

```
ISA*00*          *00*          *ZZ*MBUS    MBUS001
*ZZ*DPH
*030523*0921*U*00200*000000002*0*P*>
GS*PS*MBUS001*DPH*030523*0921*2*X*003050
ST*830*0002
BFR*00**0305-5*DL*A*030605**030523
PER*EX*Gammons*IT*205-506-3483
PER*QD*Miles*IT*205-507-3482
TD5****L
MAN*DZ*STB4*A2-T2-15L
N1*ST*MBUSI VANCE*92*8010
N4*****DE*PLT2
N1*SE*JCI*92*0015571337
N3*123 MAIN ST.
N4*Cottondale*AL*35400
LIN**BP*A1642410934   9051*PO*5500000003
UIT*EA
PID*F****SPEAKER ASS'Y
REF*DK*A35
FST*12*C*D*030519**002*0600*DO*C2F3003115
```

4

6

3

5

Note: the barcode is based on the data 4S100247Q120, which is the pallet number concatenated with the quanity, each preceded by its field code.

From the 856 transaction (ASN)

7

```
BSN*00*1220*960420*1456
DTM*011*960420*1434
HL*1*S
MEA**N*2545*KG
TD1*PCS*100
TD5*2*CN*R
TD3*TF*NSZ*552234
REF*BM*1141231
REF*PK*5544
N1*SU*CHARLSTON STAMPING*92*1551337
HL*2*1*T
REF*RS*100247
```

8

1

Notes:
Master Label is used only to accompany a pallet of all the same part number (3)
Master Label quantity shall show total of all RANs on the pallet (2)
ZGS on Master Label shows ZGS level actually shipped (9)
Hierarchical ASN shall reflect content of shipment, pallet, and RANs (7, 1)

MASTER LABEL

PALLET OR CONTAINER NO.
(48) **1** 100247

TOTAL QUANTITY
(Q) 120 **2**

PART NO.
(P) A164 241 09 34 **3** 9051

STORAGE LOCATION **4** PLT2

DOCK **5** A35

STAGING AREA STB4 **6**

SUPPLIER 1551337 **8**

SHIPMENT ID
(2S) 1220

7

XYZ COMPANY, INC. ROMULUS, MI 48174

Mixed label is same as the Master Label except it does not have a part number, since many part numbers are included.
Other rules (hierarchical ASN, etc.) remain the same as with the Master Label.
See previous page for balloon code definitions.

MIXED LABEL

SUPPLIER
(V)

1551337 BLOCK 1

PALLET OR CONTAINER NO.
(48)

100247

8

1

STORAGE LOCATION   BLOCK 2

PLT2

4

DOCK

5

A35

BLOCK 3

SHIPMENT ID
(28)

1220

7

BLOCK 4

XYZ COMPANY, INC.   ROMULUS, MI 48174