Notice

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Revision Summary

The current document revision is described below:

Ī	Rev.	Change Summary: (The CO number of this revision is shown in the DMS web		
		"effective Area" screen for this document.		
	Е	Removed CMS and PMCC references.		

Purpose

This document establishes and standardizes PHILIPS Healthcare's format requirements for data elements that are to be bar coded on shipment container labels from external suppliers. PHILIPS Healthcare's manufacturing organizations expect to receive product labeling in such a manner as to allow for rapid processing of incoming material at the receiving dock while maintaining the highest possible level of inventory accuracy.

Philips Healthcare has chosen to conform to the Health Care Industry (HIBC) Supplier Labeling Standard for OEM (finished goods) products distributed within the health care industry. For all other products, Philips Healthcare has chosen to conform to the Electronic Industries Association (EIA) Outer Shipping Bar Code Label Standard (ANSI/EIA-566-B). These documents are to be used as general guidelines, incorporating general practices where specified. Philips Healthcare is not requiring its suppliers to utilize nonstandard procedures and processes in the application of bar code labeling. Suppliers are urged to contact their Philips buyer concerning additional labeling issues or clarifications.

Scope

This is a Tier 2 Quality System Document of the element Purchasing Controls and Receiving Acceptance. This document describes supplier labeling expectations and responsibilities for all Philips' Supply Chain parts or assemblies.

• This document becomes part of any document, drawing, or purchase order in which it is referenced. Drawings containing specific packaging labeling requirements super cede this requirement. If it is not referenced on any other previously mentioned documents, it may also be sent to the supplier as a separate document with agreement of both the buyer and the materials engineer. This document applies to all suppliers, both outside suppliers as well as other Philips entities.

Document Components

This document does not contain an additional component in DMS.

Requirements:

2.1 Symbology The alphanumeric "3 of 9 Code," also referred to as "Code 39," is the

> Philips standard bar code and shall be used when bar coding is specified in this document. The basics of the "3 of 9 Code" are referenced in both the

ANSI/EIA-556-B and HIBC Bar Code Labeling standards.

The objective of having bar coded labels on supplier shipments is a 2.2 Format

> functional one. Utilization of data identifiers eliminates the necessity of applying rigid format requirements. Therefore, the format and layout of the label is flexible and at the discretion of the supplier as long as the required

content (refer to sections 2.4 and 2.5) is provided.

Bar Code exhibits within this document provide samples as guidance to those who do not have a standard format. The vertical "building block" format (refer to examples on pages 5, 6, and 8 of this document) was developed because of its flexibility, however landscape formats (refer to

examples on pages 7 and 9) are acceptable.

Bar code labels are required on product packaging to facilitate receiving the 2.3 Labeling Requirements

product at the shipping dock and moving material to different locations within the building. Two (2) types of labels are required, each containing information coded in "3 of 9" format, however the information contained

shall differ (refer to Figures 1 through 5).

Each box must be labeled in bar code form and/or human readable as 2.4 Single Box

Label indicated in sections 2.4.1 through 2.4.2.

Required **Content (Refer**

To Figures 1 & 2)

> 2.4.2 IN BAR □ Product Part Number **CODE AND** □ Part Revision Level **HUMAN** Purchase Order Number

Ouantity READABLE

FORMAT Date of Manufacture

□ Serial Number, Lot #, or Lot Date, (if applicable) MANDATORY

□ Ship From Information 2.4.2 **HUMAN** □ Deliver To Information READABLE

 Product Description / Country of Origin MANDATORY

□ Unit of Measure (EA, etc.)

Package Count Package Weight

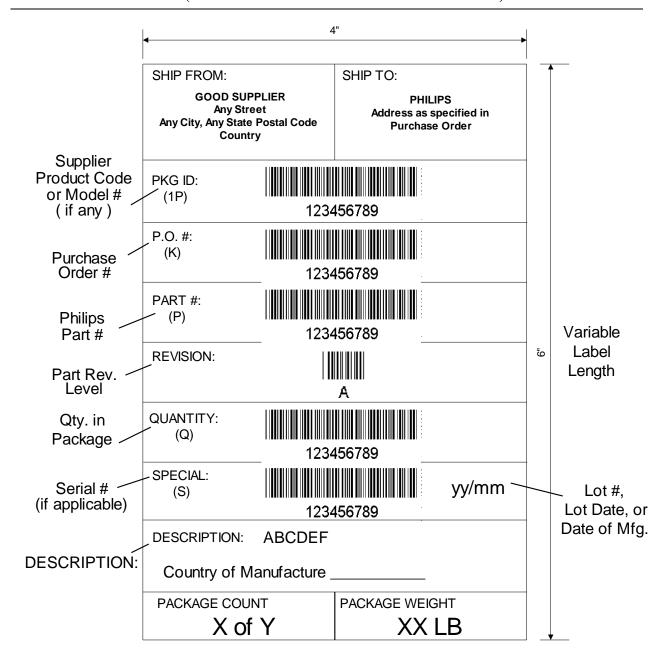
Philips Healthcare **Supplier Packaging Labeling Requirement** Each pallet must be labeled in bar code form and/or human readable as 2.5 PALLET indicated in sections 2.5.1 through 2.5.2. LABEL -**REQUIRED CONTENT** (REFER TO FIGS 4 & 5) Purchase Order Number 2.5.1 IN BAR **CODE AND** Packages Per Pallet Quantity (total number of items per pallet - not boxes) **HUMAN READABLE** FORMAT -**MANDATORY** 2.5.2 **HUMAN** PALLET **READABLE** -□ Ship From Information Deliver To Information MANDATORY

□ Pallet Count (Example: 1 of 4)
 □ Pallet Weight (Example: 500LB)
 □ Product Description / Country of Origin

Figure 1

1. PORTRAIT SHIPPING LABEL FORMAT EXAMPLE

1.1 (based on ANSI/EIA-556-B Barcode Standard)



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1.2 PORTRAIT SHIPPING LABEL FORMAT EXAMPLE (FOR MEDICAL PRODUCTS)
(based on HIBC Barcode Standard)



Philips Healthcare Supplier Packaging Labeling Requirement Figure 3 1.3 LANDSCAPE SHIPPING LABEL FORMAT EXAMPLE

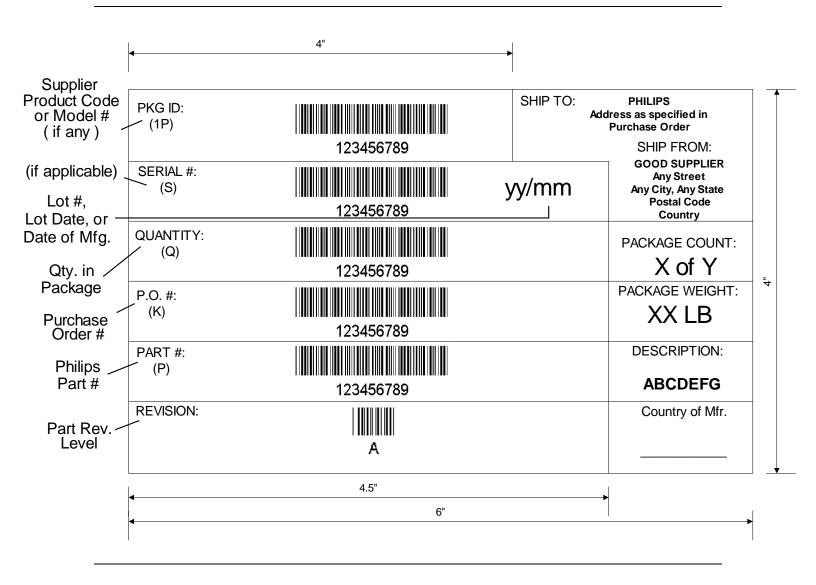
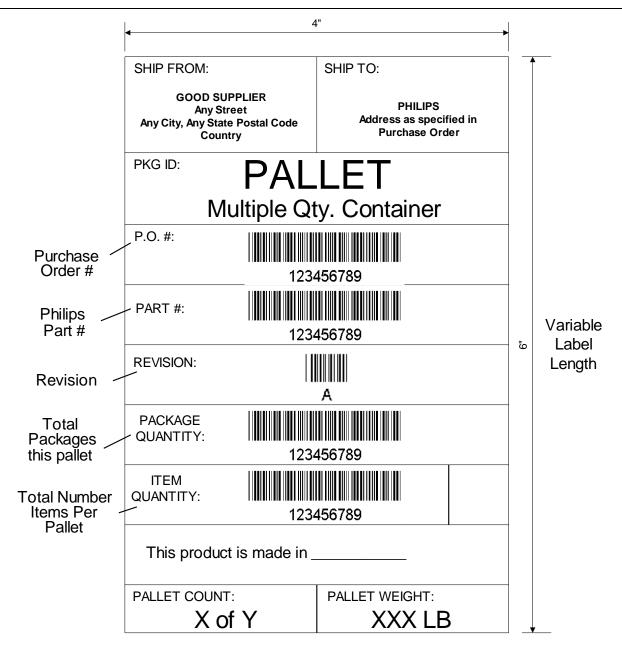
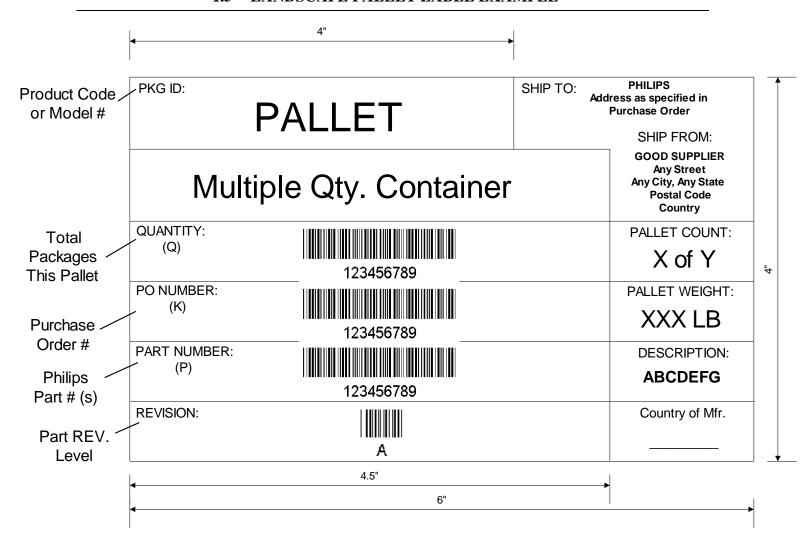


Figure 4

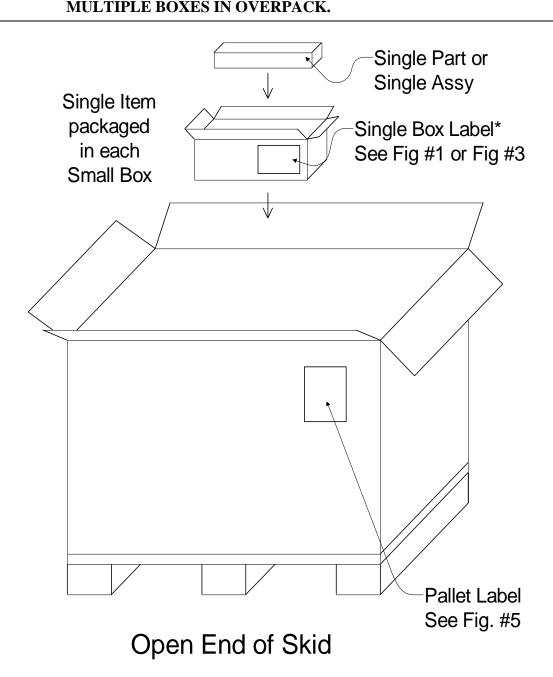
1.4 PORTRAIT PALLET LABEL EXAMPLE





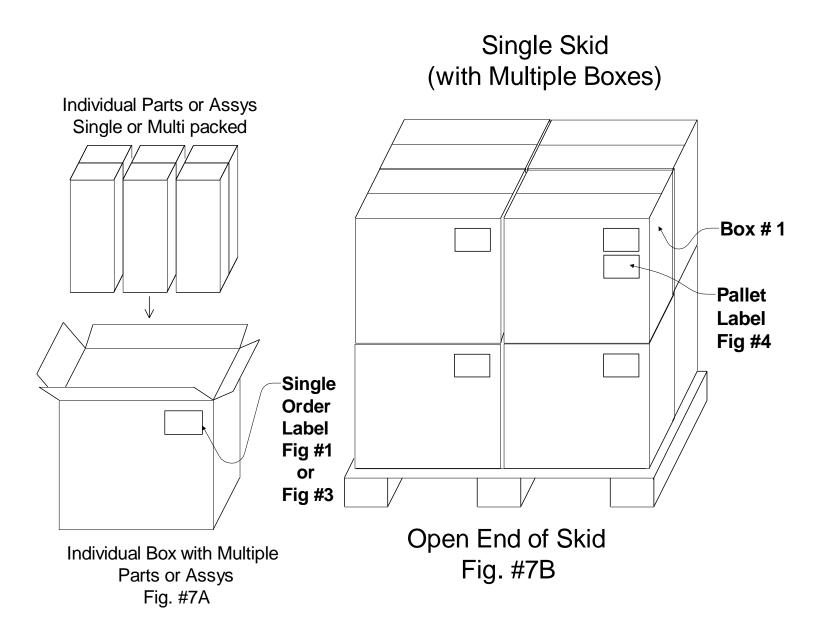


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Figure 6	1.6 LABEL LOCATIONS FOR INDIVIDUAL BOXES AND			



* Note: Single Box Label count should be 1 of 1 in overpack situation.

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Figure 7	1.7 LABEL LOCATION FOR INDIVIDUAL BOXES AND MULTIPLE BOXES ON PALLET.		



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2. Document Information

Document Ownership

The document owner is listed below:

Function	Title
Global Purchasing Organization	Global Purchasing Director

References

Listed below are considered current, effective:

Parent documents, higher level, that direct this document (P);

Sibling documents, same level, that supplement this document (S);

Child documents, lower level, that are driven by this document (C);

External documents, outside the quality system, that supplement this

document (E).

Document #	Title	P/S/C/E
A-Q2920-00088	Purchasing Controls and Receiving Acceptance	P
	Requirements	
A-Q2920-00100	Receiving and Acceptance Process	S
ANSI/EIA-556-B	Outer Shipping Container Label Standard	Е

Records

This procedure results in no records.

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