

REV.	DESCRIPTION	DATE	BY

MASTER LABEL

Fords prefix and base part number that is being shipped. A space is needed between the prefix and base part number in both the human readable and in the barcode.

PART NO. (P) **YC3U 9600**



The quantity on the master label shall be the total in all the subpacks.

QUANTITY (Q) **1234** PC



PART NO. (C) **AD**



Ford's suffix part number used to identify the revision of their part number.

Designated supplier code number assigned by Ford Motor Body and Assembly

SUPPLIER (U) **D676N**



R CODE

1234

LINE FEED

1234

The linefeed and R-Code denotes the location the material is used within a plant and is specific to individual plants.

The serial number shall be a unique number assigned by the supplier. The data identifier for the serial number shall be "M" instead of "S". The maximum length shall be nine (9) alphanumeric characters plus the data identifier (M). The supplier name, address, city, state and zip codes shall be directly below the barcode symbol of the serial number and be 0.1in high.

SERIAL (M) **123456789**



SHIP TO: (D) **26**

CTLA

DOCK ID

LO

SHIP TO AREA: The plant name shall be abbreviated to five characters in length. The human readable plant name shall be a minimum of 0.5 inches high and left justified. The bar code numerical plant I.D. shall be located to the right of the plant name. The words "FORD MOTOR" shall be printed as shown and a minimum of 0.2 inches high. The plant address shall be printed on two lines as shown and be a minimum of 0.1 inch high.

The two digit dock ID (unload location) for each part must be included on each load. The dock ID is sent in the 862 and can change. If the dock ID changes in 862, it must be changed on freight

NOTES: This label contains two 4 x 6 sections. The first label will have the Master Label heading. The second label will be the AIAG portion. These two labels will make up one FORD AIAG Master Label per their requirements.
 - Bar codes shall be the 3-of-9 type.
 - The bar heights shall be a minimum of 0.5 inches.

Item	P475902 Label Format
1	P463291 Label Base
1	P463289 Label Base (alt)
1	P470433 Label Base (alt)
1	P472650 Label Base (alt)

Label Format FORD Master Label -
 Production AIAG 4 x 6

Part Number:
P475902

Rev.
0

Unwind:	1	Name:	CDJ/JVS	Release Date:	4/6/00	SHEET	1 OF 1
		Design Control A 036		DWG Location A 100		Version A	