

Model and Serial Number Plates

1. SCOPE

1.1 This standard defines the design and material used for Model and Serial Number plates.

1.2 Serial Number plates are normally required on base units and major completing packages and attachments such as headers, row crop attachments, etc. They may be required on other items with a value of over \$500. Each GPL is responsible for the final decision for items requiring serial plates.

2. DESIGNATION

2.1 For Haytools GPL, use standard CAD drawing form, except for European exports. See drawing part number 25286 (See Figure 1) for plate details (Made in USA).

2.2 For European export units, use Imatricul. Plaat, part number 84035013 (See Figure 2).

2.3 For Canada, use standard CAD drawing form. See drawing part number 86729018 (See Figure 3) for plate details (Made in Canada).

2.4 For Mexico, use standard drawing form. See drawing part number 86571814 (See Figure 4) for plate details (Made in Mexico).

2.5 For Case Product use the following:

2.5.1 For complete units (machine), use standard CAD drawing form. See drawing part number 86618994 (See Figure 5) for plate details.

2.5.2 For components and/or attachments, use standard CAD drawing form. See drawing part number 86619139 (See Figure 6) for plate details.

3. RELATED SPECIFICATIONS

This standard replaces the following company standard:

New Holland

2.34.1

4. REQUIREMENTS

4.1 Plate material is anodized aluminum, with model and serial numbers stamped and filled in black per drawings 25286, 86729018, 86618994, 86619139, and 86571814.

4.2 Plates are attached with drive screws, PN 87522, STS U RH #4 X .25

4.3 Note: for import units coming into North America, "Made in Country Name" on plate must be the same size as the "New Holland North America, Inc." lettering.

					NAME	STD SERIAL NO PLATE	
ALL	C	BJF	115216	19OCT00	 NEW HOLLAND	ENGINEERING SPECIFICATION	
ALL	B	TH	112476	8-98		FRAME 1	OF 8
ALL	A	RE	111616	3/98		PART NUMBER	
FRAME NO.	REV	BY	ECN NO.	DATE			
APP.	DRAWN		TH	11-5-97	THE INFORMATION HEREON IS THE CONFIDENTIAL AND PROPRIETARY PROPERTY OF NEW HOLLAND N. V. AND/OR ITS SUBSIDIARIES. ANY USE, EXCEPT THAT FOR WHICH IT MAY BE LOANED, IS PROHIBITED.		
KHH 3/98	CHECKED						

4.4 Model number and plate detail part number must be shown on Model Serial Plate Assembly drawing. Plate drawing form number must correspond with the correct country of origin. For example, Canadian model would specify PN 86729018 for plate details.

4.5 Approved Sources:

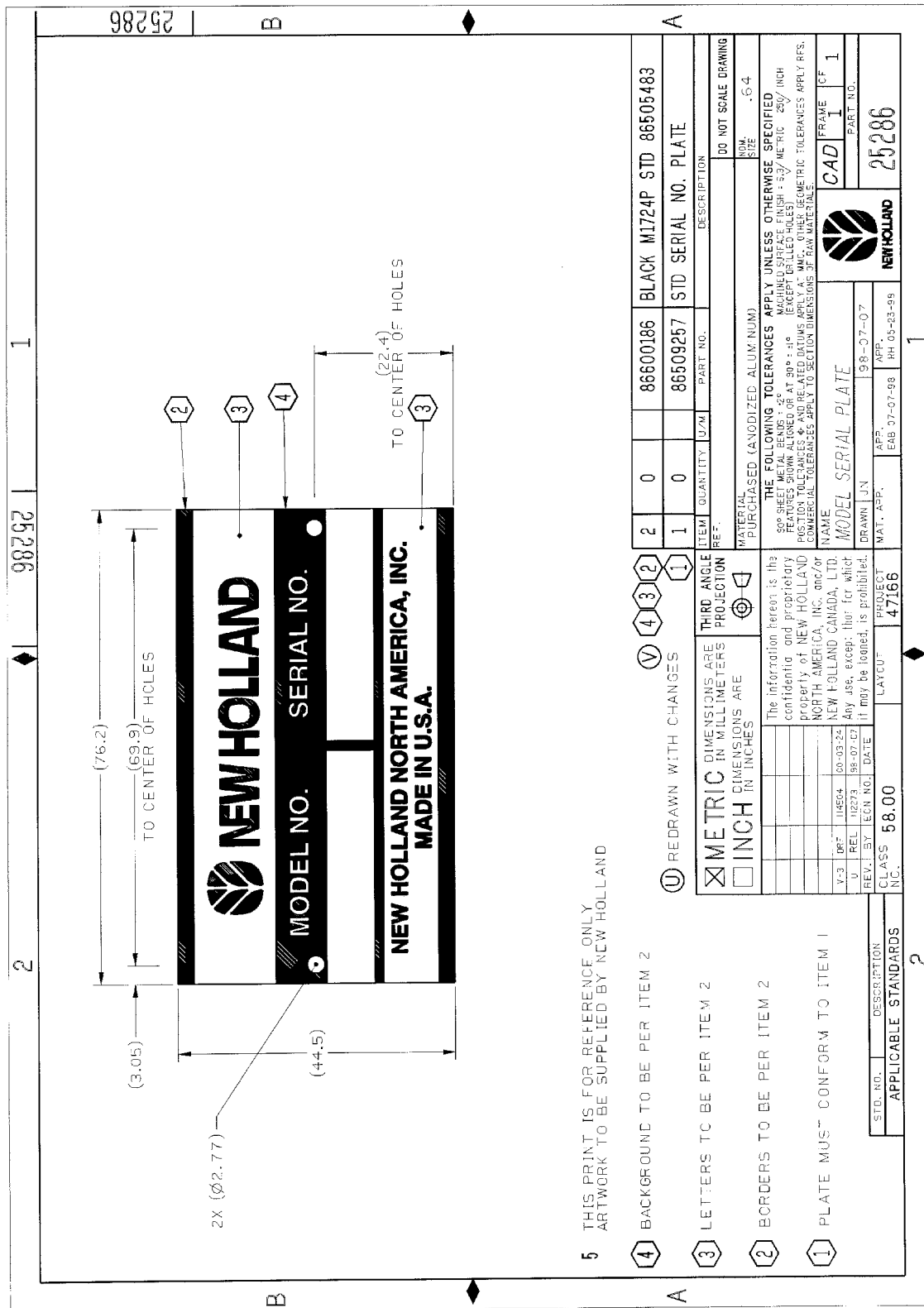
4.5.1 McLoone Metal Graphics,
LaCrosse, WI

4.5.2 Metalics Inc.
Onalaska, WI

4.5.3 Willington Nameplate,
Stafford Springs, CT

	NAME				PART NUMBER	
	STD SERIAL NO PLATE				86509257	
ENGINEERING SPECIFICATION				REV. C	FRAME 2	OF 8

Figure 1



NAME

STD SERIAL NO PLATE

ENGINEERING SPECIFICATION

REV.
CFRAME
3OF
8

PART NUMBER

86509257