

CIH Product Identification Number Procedure

1. SCOPE

This specification describes the process to be used when adding Product Identification Number (PIN) plates to CIH machines built in New Holland manufacturing location.

2. RELATED SPECIFICATIONS

86509257 (FNHA-3-A-090.00)—Model and Serial Number Plates

86520964 (FNHA-3-B-170.00)—Model Serial Plate Drawings

3. PRODUCT IDENTIFICATION NUMBER (PIN) FORMAT

3.1 FORMAT

AAAnnnnnnn

Manufacturing Plant Code ————
Serial Number ————

NOTE: “*” will be on the beginning and the end of the PIN. Manufacturing Plant code is a three character code. Serial number is a seven digit numeric number.

3.2 PLANT CODES

New Holland—HBJ
Belleville—HCA
Grand Island—HAJ
Dublin—HBA

4. PROCEDURE

4.1 REQUESTING 7-DIGIT SERIAL NUMBERS

NOTE: Blocks of serial numbers are assigned once a year based on the anticipated production volume.

Contact the CNH Standards Department at Burr Ridge to request serial numbers and have the following information with the request:

Model to be built
Manufacturing location
Anticipated annual production volume

Serial numbers are assigned and controlled by model. If the manufacturing location for certain model changes, the new manufacturing location will pick up with the next serial number in the sequence. The only difference will be a different “Manufacturing Location” code at the beginning of the PIN.

NOTE: If the number of units increases, additional serial numbers can be assigned by CNH Standards Department upon request from manufacturing location.

4.2 PRODUCT IDENTIFICATION NUMBER (PIN) PLATES

Base PIN plates are 86618994 for complete units and 86619139 for components and/or attachments in standard 86509257 (FNHA-3-A-090.00). The base PIN plate will show the size and depth of the lettering to be used.

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					 NEW HOLLAND	ENGINEERING SPECIFICATION	
						FRAME 1	OF 2
						PART NUMBER	
						36627742	
ALL	A	RE	115653	28FEB01	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.		
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4.3 MODEL NUMBER DRAWINGS

Engineering creates a model number drawing using one of the forms listed in standard 86520964 (FNHA-3-B-170.00). Each model has a different model number drawing and part number. A model number drawing will include in bill of materials the part number, description, and quantity of 1 for the appropriate base PIN plate either 86618994 or 86619139 and reference in the applicable standards block the part number and description of

this standard. When applicable, the model number drawing will include instructions for producing the assigned serial numbers, size, depth, and number.

4.4 Model/PIN plates are to be made in advance of the required production date with the model number and PIN already stamped in plate. The plate will be attached to the build order at the start of assembly and attached to the appropriate location on the unit, component, or attachment during the manufacturing process.

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Full document details: NH 86627742 REV A 2001

	NAME				PART NUMBER	
	STD CIH SERIAL DATA				86627742	
ENGINEERING SPECIFICATION		REV. A	FRAME 2	OF 2		

