Loaders

Parts Catalog

LDR-201

CASE CONSTRUCTION

MidWestTech | Case 1501, 1550, 1850, 2250, 2350 Loader Parts Catalog | Publication LDR-201

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Following is a summary of the system used in compiling this catalog.

This catalog is divided into four separate sections -- Introduction, Index to Units; Illustrations and Parts Lists, and Numerical Index.

The Index to Units will list alphabetically all of the units where the illustration and parts list may be found. NOTE: It is important that you refer frequently to the Index to Units. Failure to do so will result in not being able to locate the proper unit. A numerical Index contains a listing of part numbers with the page number where each part is listed and described.

The method of illustrating parts is known as the "Exploded View" method, with individual parts shown in their normal relationship to one another. Reference numbers only are shown, corresponding with numbers in the reference number column in the accompanying list of parts.

CAUTION: Reference numbers should not be used when ordering parts. Use IH part numbers or description.

Parts are listed in order followed by a full description. The noun name of the part is listed first then the descriptive information to identify the item. For example: SHAFT, valve lever. Parts not shown in illustrations appear at the end of list in alphabetical sequence by noun name.

Whenever the terms "right" or "left" and "fro t" or "rear" are used, it should be understood to mean from a position behind and facing the equipment.

The quantity used of each item is shown in parenthesis (4) following the item. Where no quantity is indicated it will mean only one (1) is required.

Where ever possible the component parts of assemblies or attachments are shown in the "exploded views". Component parts of assemblies or attachments are listed by one of the following methods:

(a) The listings are fully covered by descriptions for simple assemblies and attachments.

(b) The listing of components follows the description with the wording "(Composed of -)"

(c) Assemblies or attachments consisting of many parts show the assembly or attachment number at the beginning of the unit list, followed by the listing of the components.

Exceptions to the foregoing are explained by footnotes in the text.

Individual parts of an assembly, not available for service, are marked with a symbol *. In some instances, parts are listed with a notation giving information for ordering.

Parts known as COMMON HARDWARE items appear in abbreviated nomenclature and are shown indented under the items with which used. They are not component parts of the pieces they attach. Hardware parts identified with part numbers have been designed for a specific usage and standard parts should not be substituted.

Unless otherwise specified, the following will be considered to be:

All carriage, hex-hd and plow bolts will be finish "PLATED".

All BOLTS - I. H. Type 5 hex-head
All NUTS - "hex" finish "plated"
All WASHERS - finish "plated". The inside dimension will be listed first, followed by the outside diameter and the thickness.
All LOCK WASHERS - "Medium"
All COTTER PINS - "Extended-Prong"
All GROOVE PINS - "Standard-Groove"
All COMMON RIVETS - "Annealed"
All COUNTERSUNK-HEAD TUBULAR RIVETS - "Copper-Plated Steel"
All OVAL-HEAD TUBULAR RIVETS - "Brass"

All carriage, machine, hex-hd and plow BOLTS; NUTS; machine and set SCREWS - will have National Coarse Thread unless otherwise specified.

Diameter of Bolt	No. of Threads per inch (U.N.C.)	No. of Threads per inch (U.N.F.)
1/4"	20	28
5/16"	18	24
3/8"	16	24
7/16"	14	20
1/2"	13	20
9/16"	12	18
5/8"	11	18
3/4"	10	16
7/8"	9	14
1"	8	14
1-1/8"	7	12
1-1/4"	7	12
1-3/8"	6	12
1-1/2"	6	12

Abbreviations used are explained on the "LIST OF ABBREVIATIONS" page.

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