



# Preferred Parts

Number: XM-002  
Date Issued: DG-SEP26

ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

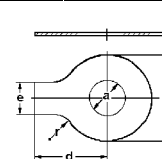
NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION

DIN7 PIN, PARALLEL  
UNHARDENED DOWEL PIN  
SEE STANDARD PARTS BOOK SECTION  
JM-007

DIN63 SCREW, FLAT HEAD  
SLOTTED COUNTERSUNK FLAT HD SCREW  
REPLACED BY DIN EN ISO 2009

DIN84 SCREW, CHEESE HEAD  
SLOTTED CHEESE HEAD SCREW  
REPLACED BY DIN EN ISO 1207

DIN85 SCREW, PAN HEAD  
SLOTTED PAN HEAD SCREWS  
REPLACED BY DIN EN ISO 1580  
SEE STANDARD PARTS BOOK SECTION  
CM-001



| <u>DIN93</u> | WASHER, TAB<br>TAB WASHER WITH LONG TAB | <u>ID</u>  | <u>OD</u>  | <u>THK</u> | <u>TAB-L</u> | <u>TAB-W</u> | <u>MATL</u> | <u>FIN</u> |
|--------------|-----------------------------------------|------------|------------|------------|--------------|--------------|-------------|------------|
|              |                                         | <u>-a-</u> | <u>-b-</u> | <u>-c-</u> | <u>-d-</u>   | <u>-e-</u>   |             |            |
| 934049R1     | WASHER, 6.4-ST TAB PLN                  | 6.4        | 19         | 0.50       | 18           | 07           | ST          | PLN        |
| 933119R1     | WASHER, 8.4-ST TAB PLN                  | 8.4        | 22         | 0.75       | 20           | 08           | ST          | PLN        |
| 933580R1     | WASHER, 10.5-ST TAB PLN                 | 10.5       | 26         | 0.75       | 22           | 10           | ST          | PLN        |
| 933263R1     | WASHER, 13-ST TAB PLN                   | 13.0       | 30         | 1.00       | 28           | 12           | ST          | PLN        |
| 48042820     | WASHER, 15-ST TAB ZND                   | 15.0       | 33         | 1.00       | 28           | 12           | ST          | ZND        |
| 714258R1     | WASHER, 17-ST TAB PLN                   | 17.0       | 36         | 1.00       | 32           | 15           | ST          | PLN        |

DIN94  
PIN, SPLIT SPLIT (COTTER) PINS, EXTENDED PRONG  
REPLACED BY DIN EN ISO 1234  
SEE STANDARD PARTS BOOK SECTION  
JM-010

DIN124 RIVET, ROUND HEAD  
SOLID RIVETS, ROUND HEAD  
SEE STANDARD PARTS BOOK SECTION  
GM-001

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue: XM-002  
Dated: OCT 99

Page: 1 of 74



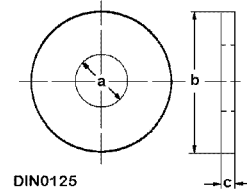
# Preferred Parts

Number: XM-002

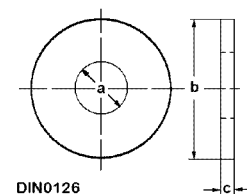
Date Issued: AD-MAY07

ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION



| DIN125    | WASHER, FLAT<br>FLAT WASHERS, W/ & W/O CHAMFER | ID    | OD    | THK   | TYPE  | HARD  | MATL | FIN |
|-----------|------------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| -----     | -----                                          | --a-- | --b-- | --c-- | --d-- | --e-- | ---- | --- |
| 3233254R1 | WASHER, A4.3-ST A2J FLAT                       | 4.3   | 09    | 0.8   | A     | 140   | ST   | ZND |
| 905820R1  | WASHER, 5.3-MS BRASS FLAT PLN                  | 5.3   | 10    | 1     | A/B   |       | BRS  | PLN |
| 934044R1  | WASHER, A5.3-ST A2F ZN/BLUE                    | 5.3   | 10    | 1     | A     | 140   | ST   | A2F |
| 905886R1  | WASHER, 6.4-MS BRASS FLAT PLN                  | 6.4   | 12    | 1.6   | A/B   |       | BRS  | PLN |
| 3078056R1 | WASHER, A6.4-ST FLAT                           | 6.4   | 12    | 1.6   | A     | 140   | ST   | PLN |
| 934268R1  | WASHER, 8.4-ST B2J FLAT                        | 8.4   | 16    | 1.6   | A/B   | 140   | ST   | CAD |
| 906062R1  | WASHER, 8.4-ST A2C FLAT                        | 8.4   | 16    | 1.6   | A/B   | 140   | ST   | ZND |
| 906086R1  | WASHER, 8.4-ST HDN BZN                         | 8.4   | 16    | 1.6   | A/B   | 200   | ST   | BZN |
| 933133R1  | WASHER, 10.5-ST FLAT PLN                       | 10.5  | 20    | 2     | A/B   | 140   | ST   | PLN |
| 934281R1  | WASHER, 10.5-ST A2J FLAT                       | 10.5  | 20    | 2     | A/B   | 140   | ST   | ZND |
| 933963R1  | WASHER, 13-ST A2I FLAT ZND                     | 13    | 24    | 2.5   | A/B   | 140   | ST   | ZND |
| 905789R1  | WASHER, 17-ST A2R FLAT BZN                     | 17    | 30    | 3     | A/B   | 140   | ST   | BZN |
| 933349R1  | WASHER, 17-ST FLAT PLN                         | 17    | 30    | 3     | A/B   | 140   | ST   | PLN |
| 934283R1  | WASHER, 17-ST A2J FLAT                         | 17    | 30    | 3     | A/B   | 140   | ST   | ZND |
| 934106R1  | WASHER, 21-ST FLAT                             | 21    | 37    | 3     | A/B   | 140   | ST   | PLN |
| 933807R1  | WASHER, 23-ST FLAT PLN                         | 23    | 39    | 3     | A/B   | 140   | ST   | PLN |
| 905948R1  | WASHER, A23-ST A2J FLAT ZND                    | 23    | 39    | 3     | A/B   | 140   | ST   | ZND |
| 933351R1  | WASHER, 25-ST FLAT PLN                         | 25    | 44    | 4     | A/B   | 140   | ST   | PLN |
| 905720R1  | WASHER, 25-ST A2J FLAT ZND                     | 25    | 44    | 4     | A/B   | 140   | ST   | ZND |
| 1636406   | WASHER, 43 ST FLAT ZND                         | 43    | 78    | 7     | B     | 140   | ST   | ZND |



| DIN126    | WASHER, FLAT<br>FLAT WASHERS FOR HEX HEAD BOLTS | ID    | OD    | THK   | TYPE  |       | MATL | FIN |
|-----------|-------------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| -----     | -----                                           | --a-- | --b-- | --c-- | --d-- | --e-- | ---- | --- |
| 3050051R1 | WASHER, 5.5 FLAT                                | 5.5   | 10    | 1     | A     |       | ST   | PLN |

DIN127  
WASHER, LOCK  
HELICAL SPRING LOCK WASHERS  
WITHDRAWN  
REPLACED BY DIN128

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue: XM-002  
Dated: OCT 99

Page: 2 of 74



# Preferred Parts

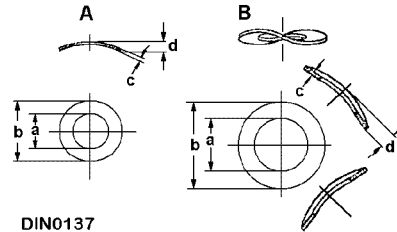
Number: XM-002

Date Issued: BB-OCT09

ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

## NATIONAL AND INTERNATIONAL STANDARD PARTS USE THE DESCRIPTION LISTED AND THE STANDARD TO FULLY DEFINE THE PART SEE SECTION X-001 FOR GENERAL INFORMATION

DIN128 WASHER, LOCK  
CURVED SPRING LOCK WASHERS  
SEE STANDARD PARTS BOOK SECTION  
FM-012



DIN137 WASHER, WAVE  
&  
FIAT 10184 WAVE WASHERS, CURVED OR  
CRINKLED

|                 |                                    | ID          | OD        | THK        | HT         | TYPE     | MATL       | FIN        |
|-----------------|------------------------------------|-------------|-----------|------------|------------|----------|------------|------------|
|                 |                                    | --a--       | --b--     | --c--      | --d--      | --e--    | ----       | ---        |
| 933982R1        | WASHER, B4-B4A WAVE SPRING CAD     | 4.3         | 09        | 0.5        | 02         | B        | HDN        | CAD        |
| <b>12581379</b> | <b>WASHER, B5-ZND WAVE SPRING</b>  | <b>4.55</b> | <b>11</b> | <b>0.8</b> | <b>1.8</b> | <b>B</b> | <b>HDN</b> | <b>ZND</b> |
| 934308R1        | WASHER, B5-A2J WAVE SPRING ZN      | 5.3         | 11        | 0.5        | 2.2        | B        | HDN        | ZN         |
| <b>12601174</b> | <b>WASHER, B5 -DAC WAVE SPRING</b> | <b>5.3</b>  | <b>11</b> | <b>0.5</b> | <b>2.2</b> | <b>B</b> | <b>HDN</b> | <b>DAC</b> |
| 905176R1        | WASHER, B6-A2J WAVE SPRING ZN      | 6.4         | 11        | 0.5        | 2.2        | B        | HDN        | ZN         |
| 3233397R1       | WASHER, B6-PHC WAVE SPRING         | 6.4         | 12        | 0.5        | 2.6        | B        | HDN        | PHC        |
| <b>12601270</b> | <b>WASHER, B6 WAVE SPRING PLN</b>  | <b>6.4</b>  | <b>12</b> | <b>0.5</b> | <b>2.6</b> | <b>B</b> | <b>HDN</b> | <b>PLN</b> |
| <b>12602474</b> | <b>WASHER, B8-DAC WAVE SPRING</b>  | <b>8.3</b>  | <b>17</b> | <b>0.8</b> | <b>3.2</b> | <b>B</b> | <b>HDN</b> | <b>DAC</b> |
| 3079166R1       | WASHER, B8-B4A WAVE SPRING CAD     | 8.4         | 15        | 0.8        | 3.0        | B        | HDN        | CAD        |
| 934034R1        | WASHER, B8-PHC WAVE SPRING         | 8.4         | 15        | 0.8        | 3.0        | B        | HDN        | PHC        |
| <b>12601370</b> | <b>WASHER, B8 WAVE SPRING PLN</b>  | <b>8.4</b>  | <b>15</b> | <b>0.8</b> | <b>3.0</b> | <b>B</b> | <b>HDN</b> | <b>PLN</b> |
| 12601379        | WASHER, B8-ZND WAVE SPRING         | 8.4         | 15        | 0.8        | 3.0        | B        | HDN        | ZND        |
| <b>12601376</b> | <b>WASHER, B8-BLOWAVE SPRING</b>   | <b>8.4</b>  | <b>15</b> | <b>0.8</b> | <b>3.0</b> | <b>B</b> | <b>HDN</b> | <b>BLO</b> |
| <b>12601374</b> | <b>WASHER, B8-DAC WAVE SPRING</b>  | <b>8.4</b>  | <b>15</b> | <b>0.8</b> | <b>3.0</b> | <b>B</b> | <b>HDN</b> | <b>DAC</b> |
| 934036R1        | WASHER, B10-PHC WAVE SPRING        | 10.5        | 21        | 1          | 4.2        | B        | HDN        | PHC        |
| 906053R1        | WASHER, B10-A2G WAVE SPRING ZND    | 10.5        | 21        | 1          | 4.2        | B        | HDN        | ZN         |
| <b>12601474</b> | <b>WASHER, B10 DAC WAVE SPRING</b> | <b>10.5</b> | <b>21</b> | <b>1.0</b> | <b>4.2</b> | <b>B</b> | <b>HDN</b> | <b>DAC</b> |
| <b>12601470</b> | <b>WASHER, B10 PLN WAVE SPRING</b> | <b>0.5</b>  | <b>21</b> | <b>1.0</b> | <b>4.2</b> | <b>B</b> | <b>HDN</b> | <b>PLN</b> |
| <b>12601479</b> | <b>WASHER, B10-ZND WAVE SPRING</b> | <b>0.5</b>  | <b>21</b> | <b>1.0</b> | <b>4.2</b> | <b>B</b> | <b>HDN</b> | <b>ZND</b> |
| <b>12601574</b> | <b>WASHER, B12-DAC WAVE SPRING</b> | <b>13</b>   | <b>24</b> | <b>0.7</b> | <b>5</b>   | <b>B</b> | <b>HDN</b> | <b>DAC</b> |
| <b>12601579</b> | <b>WASHER, B12-ZND WAVE SPRING</b> | <b>13</b>   | <b>24</b> | <b>0.7</b> | <b>5</b>   | <b>B</b> | <b>CST</b> | <b>ZND</b> |
| <b>12601674</b> | <b>WASHER, B14-DAC WAVE SPRING</b> | <b>15</b>   | <b>28</b> | <b>1.6</b> | <b>5.9</b> | <b>B</b> | <b>HDN</b> | <b>DAC</b> |
| <b>12601770</b> | <b>WASHER, B16-PLN WAVE SPRING</b> | <b>17</b>   | <b>30</b> | <b>1.6</b> | <b>6.3</b> | <b>B</b> | <b>HDN</b> | <b>PLN</b> |
| <b>12601779</b> | <b>WASHER, B16-ZND WAVE SPRING</b> | <b>17</b>   | <b>30</b> | <b>1.6</b> | <b>6.3</b> | <b>B</b> | <b>CST</b> | <b>ZND</b> |
| 934326R1        | WASHER, B16-PHC WAVE SPRING        | 17          | 30        | 1.6        | 6.3        | B        | HDN        | PHC        |
| 905722R1        | WASHER, B20-A2J WAVE SPRING ZN     | 21          | 36        | 1.6        | 7.4        | B        | HDN        | ZN         |

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue: XM-002  
Dated: OCT 99

Page: 3 of 74



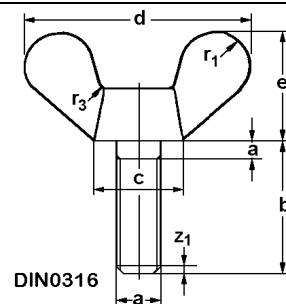
# Preferred Parts

Number: XM-002

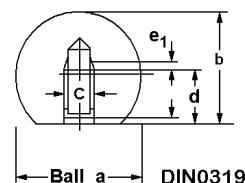
Date Issued: CY-APR21

ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

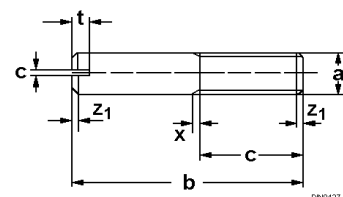
NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION



| <u>DIN316</u>     | SCREW, WING<br>WING/THUMB SCREW | <u>DIA</u><br>-a- | <u>LEN</u><br>-b- | <u>HD-D</u><br>-c- | <u>W-D</u><br>-d- | <u>W-H</u><br>-e- | <u>MATL</u> | <u>FIN</u> |
|-------------------|---------------------------------|-------------------|-------------------|--------------------|-------------------|-------------------|-------------|------------|
| 87625617          | SCREW, M5 X 30 ST-C-A2C WING    | 5                 | 30                | 8                  | 24                | 11                | ST          | ZND        |
| 906043R1          | SCREW, M6 X 10-ST-C-A2C WING    | 6                 | 10                | 10                 | 30                | 15                | ST          | ZND        |
| 905855R1/90510455 | SCREW, M8 X 12-GT-C-A2G WING    | 8                 | 12                | 13                 | 36                | 18                | GT          | ZND        |
| 906044R1          | SCREW, M8 X 16-ST-C-A2C WING    | 8                 | 16                | 13                 | 36                | 18                | ST          | ZND        |
| 3139081R1         | SCREW, M8 X 20-ST-C WING        | 8                 | 20                | 13                 | 36                | 18                | ST          | PLN        |



| <u>DIN319</u> | KNOB, BALL<br>BALL KNOBS FOR CONTROLS<br>FS = BLACK PLASTIC FS31<br>PER DIN7708 PART 1 | <u>OD</u><br>-a- | <u>HT</u><br>-b- | <u>THD-D</u><br>-c- | <u>THD-L</u><br>-d- | <u>TYPE</u><br>-e- | <u>MATL</u> | <u>FIN</u> |
|---------------|----------------------------------------------------------------------------------------|------------------|------------------|---------------------|---------------------|--------------------|-------------|------------|
| 3142351R1     | KNOB, C32 X M10 - FS BALL                                                              | 32               | 29               | 10                  | 14.5                | C                  | FS          | —          |
| 3142306R1     | KNOB, C40 X M12 - FS BALL                                                              | 40               | 37               | 12                  | 17                  | C                  | FS          | —          |
| 8407113       | KNOB, L32 X 10 - FS BALL                                                               | 32               | 29               | 10                  | 20                  | L                  | FS          | BLK        |
| 8407106       | KNOB, L32 X 12 - FS                                                                    | 32               | 29               | 12                  | 20                  | L                  | FS          | —          |



| <u>DIN427</u> | SCREW, HEADLESS<br>SLOTTED HEADLESS SCREWS  | <u>DIA</u><br>-a- | <u>LEN</u><br>-b- | <u>THD-L</u><br>-c- | <u>W-D</u><br>-d- | <u>W-H</u><br>-e- | <u>MATL</u> | <u>FIN</u> |
|---------------|---------------------------------------------|-------------------|-------------------|---------------------|-------------------|-------------------|-------------|------------|
| 3402563R1     | SCREW, M10 X 25 8.8-A2J SLOTTED<br>HEADLESS | 10                | 25                | 12                  | —                 | —                 | 8.8         | ZN         |

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue:  
XM-002

Dated:  
OCT 99

Page:  
4 of 74



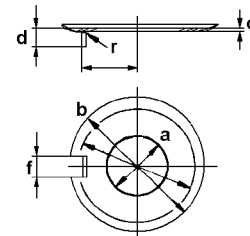
# Preferred Parts

Number: XM-002

Date Issued: Z-DEC06

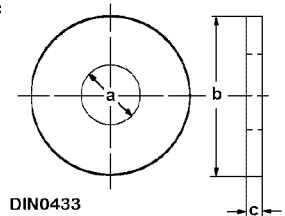
ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION



DIN0432

| <u>DIN432</u> | WASHER, TAB EXTERNAL<br>EXTERNAL TAB WASHERS | <u>ID</u><br>--a-- | <u>OD</u><br>--b-- | <u>THK</u><br>--c-- | <u>TAB-L</u><br>--d-- | <u>TAB-R</u><br>--e-- | <u>MATL</u><br>---- | <u>FIN</u><br>--- |
|---------------|----------------------------------------------|--------------------|--------------------|---------------------|-----------------------|-----------------------|---------------------|-------------------|
| 933585R1      | WASHER, 10.5 - ST EXTERNAL TAB               | 10.5               | 26                 | 1                   | 4                     | 10                    | ST                  | PLN               |
| 933789R1      | WASHER, 13 - ST EXTERNAL TAB                 | 13                 | 30                 | 1.2                 | 4.5                   | 12                    | ST                  | PLN               |



DIN0433

| <u>DIN433</u> | WASHER, CHEESE HEAD SCREW<br>WASHERS FOR CHEESE HEAD SCREWS | <u>ID</u><br>--a-- | <u>OD</u><br>--b-- | <u>THK</u><br>--c-- | --d-- | --e-- | <u>MATL</u><br>---- | <u>FIN</u><br>--- |
|---------------|-------------------------------------------------------------|--------------------|--------------------|---------------------|-------|-------|---------------------|-------------------|
| 933852R1      | WASHER, 5.3 - ST FLAT                                       | 5.3                | 9.5                | 1                   |       |       | ST                  | ZN                |
| 3078026R1     | WASHER, 6.4 - ST FLAT                                       | 6.4                | 11                 | 1.6                 |       |       | ST                  | PLN               |
| 934055R1      | WASHER, 6.4 - ST-A2F FLAT                                   | 6.4                | 11                 | 1.6                 |       |       | ST                  | ZND               |
| 3402560R1     | WASHER, 8.4 - ST-A2R FLAT                                   | 8.4                | 15                 | 1.6                 |       |       | ST                  | BZN               |
| 934058R1      | WASHER, 8.4 - ST-A2F FLAT                                   | 8.4                | 15                 | 1.6                 |       |       | ST                  | ZND               |
| 934065R1      | WASHER, 10.5 - ST FLAT                                      | 10.5               | 18                 | 1.6                 |       |       | ST                  | PLN               |
| 3230792R1     | WASHER, 10.5 - ST-A2J FLAT                                  | 10.5               | 18                 | 1.6                 |       |       | ST                  | PLN               |
| 3402553R1     | WASHER, 13 - ST FLAT                                        | 13                 | 20                 | 2                   |       |       | ST                  | PLN               |
| 905174R1      | WASHER, 13 - ST-A2J FLAT                                    | 13                 | 20                 | 2                   |       |       | ST                  | ZN                |
| 3233328R1     | WASHER, 17 - ST-A2R FLAT                                    | 17                 | 27                 | 2                   |       |       | ST                  | BZN               |

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue:  
XM-002

Dated:  
OCT 99

Page:  
5 of 74



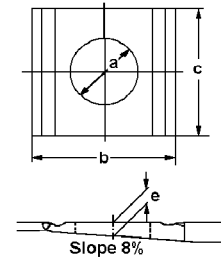
# Preferred Parts

Number: XM-002

Date Issued: Z-DEC06

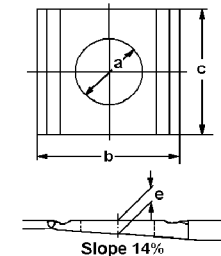
ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION



DIN0434

| DIN434   | WASHER, SQUARE TAPER<br>SQUARE TAPER WASHERS FOR<br>CHANNELS<br>8% SLOPE | ID    | LEN   | WIDTH | THK   |       | MATL | FIN |
|----------|--------------------------------------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| -----    | -----                                                                    | --a-- | --b-- | --c-- | --d-- | --e-- | ---- | --- |
| 933562R1 | WASHER, 18 SQUARE TAPER                                                  | 18    | 32    | 36    | 4.45  |       | ST   | PLN |



DIN435

| DIN435   | WASHER, SQUARE TAPER<br>SQUARE TAPER WASHERS FOR I<br>SECTIONS | ID    | LEN   | WIDTH | THK   |       | MATL | FIN |
|----------|----------------------------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| -----    | -----                                                          | --a-- | --b-- | --c-- | --d-- | --e-- | ---- | --- |
| 933576R1 | WASHER, 14 SQUARE TAPER                                        | 14    | 26    | 30    | 4.1   |       | ST   | PLN |

| DIN439 | NUT, THIN HEX<br>HEX THIN NUT, SEE CASE SECTIONS<br>EM-040, 041, & 042<br>REPLACED BY DIN EN 24035 (ISO 4035)<br>COARSE THREAD<br>REPLACED BY DIN EN 28675 (ISO 8675)<br>FINE PTCH THRD |
|--------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| -----  | -----                                                                                                                                                                                   |

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue: XM-002  
Dated: OCT 99

Page: 6 of 74



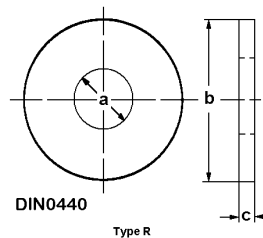
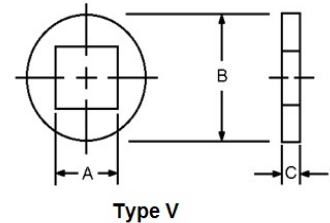
# Preferred Parts

Number: XM-002

Date Issued: CC-MAY17

ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

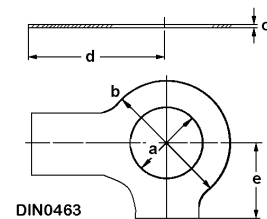
NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION



DIN440 WASHER, LARGE  
ROUND/SQUARE HOLE WASHERS FOR WOOD  
CONSTRUCTION  
TYPE R = ROUND HOLE  
TYPE V = SQUARE HOLE

|          |                                       | <u>ID</u> | <u>OD</u> | <u>THK</u> |       | <u>TYPE</u> | <u>MATL</u> | <u>FIN</u> |
|----------|---------------------------------------|-----------|-----------|------------|-------|-------------|-------------|------------|
|          |                                       | --a--     | --b--     | --c--      | --d-- | --e--       | ----        | ---        |
| 934588R1 | WASHER, R 5.5 - ST- FLAT ROUND HOLE   | 5.5       | 18        | 2          |       | R           | ST          | PLN        |
| 48148140 | WASHER, V 6.6 - ST-FLAT SQUARE HOLE   | 6.6       | 22        | 2          |       | V           | ST          | PLN        |
| 934301R1 | WASHER, R 6.6 - ST-FLAT ROUND HOLE    | 6.6       | 22        | 2          |       | R           | ST          | PLN        |
| 934050R1 | WASHER, V 11-ST FLAT W/SQ HOLE        | 11        | 34        | 3          |       | V           | ST          | PLN        |
| 934280R1 | WASHER, V 11-ST-A2J FLAT W/SQ HOLE    | 11        | 34        | 3          |       | V           | ST          | ZN         |
| 934514R1 | WASHER, R 11 - ST-A2J FLAT ROUND HOLE | 11        | 34        | 3          |       | R           | ST          | ZN         |

DIN443 PLUG, CUP  
CUP PLUG, SEALING PUSH IN CAPS  
SEE STANDARD PARTS BOOK SECTION  
JM-065



DIN463 WASHER, TAB  
TAB WASHER W/LONG AND SHORT  
TABS AT 90 D

|          |                         | <u>ID</u> | <u>OD</u> | <u>THK</u> | <u>TAB-L</u> | <u>TAB-S</u> | <u>MATL</u> | <u>FIN</u> |
|----------|-------------------------|-----------|-----------|------------|--------------|--------------|-------------|------------|
|          |                         | --a--     | --b--     | --c--      | --d--        | --e--        | ----        | ---        |
| 934019R1 | WASHER, 8.4 - ST TAB    | 8.4       | 17        | 0.75       | 20           | 11           | ST          | PLN        |
| 933597R1 | WASHER, 10.5 - ST TAB   | 10.5      | 21        | 0.75       | 22           | 13           | ST          | PLN        |
| 934146R1 | WASHER, 21 - ST TAB     | 21        | 37        | 1          | 36           | 21           | ST          | PLN        |
| 933622R1 | WASHER, 28 - ST TAB     | 28        | 50        | 1.6        | 48           | 29           | ST          | PLN        |
| 934841R1 | WASHER, 31 - ST PHC TAB | 31        | 56        | 1.6        | 52           | 32           | ST          | PHC        |

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue:  
XM-002

Dated:  
OCT 99

Page:  
7 of 74

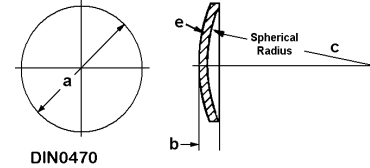


# Preferred Parts

|              |          |
|--------------|----------|
| Number:      | XM-002   |
| Date Issued: | CH-OCT17 |

ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION



| <u>DIN470</u> | PLUG, EXPANSION<br>EXPANSION PLUGS (SEALING<br>WASHERS) | <u>DIA</u> | <u>HT</u> | <u>RAD</u> | <u>THK</u> |       | <u>MATL</u> | <u>FIN</u> |
|---------------|---------------------------------------------------------|------------|-----------|------------|------------|-------|-------------|------------|
| -----         |                                                         | --a--      | --b--     | --c--      | --d--      | --e-- | ----        | ---        |
| 934222R1      | PLUG, 30 - ST-PHC EXPANSION                             | 30         | 4.77      | 42         | 2          |       | ST          | PHC        |
| 933802R1      | PLUG, 45 - ST-PHC EXPANSION                             | 45         | 6.15      | 63         | 2          |       | ST          | PHC        |
| 933085R1      | PLUG, 52 - ST-PHC EXPANSION                             | 52         | 6.66      | 75         | 2          |       | ST          | PHC        |
| 51412030      | PLUG, 63 - ST-PLN EXPANSION                             | 63         | 7.7       | 90         | 2          |       | ST          | PLN        |

DIN471 RING, RETAINING  
RETAINING RINGS (CIRCLIPS) FOR  
SHAFTS - NORMAL  
SEE STANDARD PARTS BOOK SECTION  
NM-030

DIN472 RING, RETAINING  
RETAINING RINGS (CIRCLIPS) FOR  
BORES - NORMAL  
SEE STANDARD PARTS BOOK SECTION  
NM-030

DIN551 SCREW, SET  
SLOTTED SET SCREW  
REPLACED BY DIN EN 24766 (ISO 4766)

DIN555 NUT, HEX  
HEXAGON NUTS - PRODUCT GRADE C  
REPLACED BY DIN EN 24034 (ISO 4304)

DIN557 NUT, SQUARE  
SQUARE NUTS - PRODUCT GRADE C

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue:  
XM-002

Dated:  
OCT 99

Page:  
8 of 74



# Preferred Parts

Number: XM-002

Date Issued: Z-DEC06

ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

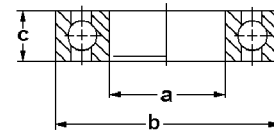
**NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION**

DIN558 BOLT, THREAD TO HEAD  
THREAD TO HEAD BOLT  
REPLACED BY DIN EN 24018 (ISO 4018)

DIN562 NUT, THIN SQUARE  
SQUARE THIN NUTS

DIN601 BOLT, HEX HEAD  
HEX HEAD BOLTS - PRODUCT GR C  
REPLACED BY DIN EN 24016 (ISO 4016)

DIN603 BOLT, SQUARE NECK  
MUSHROOM HEAD SQUARE NECK  
BOLTS  
SEE STANDARD PARTS BOOK SECTION  
BM-034



DIN0625

| <u>DIN625</u> | BEARING, BALL<br>DEEP GROVE BALL BEARINGS | <u>ID</u> | <u>OD</u> | <u>WIDTH</u> |       |       | <u>MATL</u> | <u>FIN</u> |
|---------------|-------------------------------------------|-----------|-----------|--------------|-------|-------|-------------|------------|
| -----         | -----                                     | --a--     | --b--     | --c--        | --d-- | --e-- | ---         | ---        |
| 3079139R91    | BEARING, 6001 2RSC3 BALL                  | 12        | 28        | 08           |       |       |             |            |
| 3079383R91    | BEARING, 6201 2RSC3 BALL                  | 12        | 32        | 10           |       |       |             |            |
| 3136594R91    | BEARING, 6302 2RSC3-FAG BALL              | 15        | 42        | 13           |       |       |             |            |
| 769648R91     | BEARING, 6005 - 2RS-SKF BALL              | 20        | 47        | 12           |       |       |             |            |
| 3055431R91    | BEARING, 6204 2ZNC4 - SKF BALL            | 20        | 47        | 14           |       |       |             |            |
| 3218393R91    | BEARING, 6204 2ZC4 - NTN BALL             | 20        | 47        | 14           |       |       |             |            |
| 906067R1      | BEARING, 6207-2RS-C3 BALL                 | 35        | 72        | 17           |       |       |             |            |
| 763321R91     | BEARING, 6209 - Z-SKF BALL                | 45        | 85        | 19           |       |       |             |            |
| 3146216R91    | BEARING, 6210 N BALL                      | 50        | 90        | 20           |       |       |             |            |
| 3051266R91    | BEARING, 6212 - DWB BALL                  | 60        | 110       | 22           |       |       |             |            |
| 85661H        | BEARING, 6214-SKF BALL                    | 70        | 125       | 24           |       |       |             |            |
| 3140669R91    | BEARING, 6016 C3 BALL                     | 80        | 125       | 22           |       |       |             |            |

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue: XM-002  
Dated: OCT 99

Page: 9 of 74



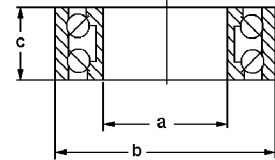
# Preferred Parts

Number: XM-002

Date Issued: Z-DEC06

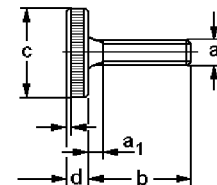
ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION



DIN0628

| <u>DIN628</u> | BEARING, BALL<br>ANGULAR CONTACT BALL BEARING | <u>ID</u> | <u>OD</u> | <u>WIDTH</u> | <u>ROWS</u> | <u>MATL</u> | <u>FIN</u> |
|---------------|-----------------------------------------------|-----------|-----------|--------------|-------------|-------------|------------|
| -----         | -----                                         | --a--     | --b--     | --c--        | --d--       | --e--       | ---        |
| 713757R91     | BEARING, 3307 - SKF BALL                      | 35        | 80        | 34.9         | 2           |             |            |



DIN0653

| <u>DIN653</u> | SCREW, THUMB<br>KNURLED THIN THUMB SCREWS | <u>SIZE</u> | <u>LEN</u> | <u>OD</u> | <u>HT</u> | <u>MATL</u> | <u>FIN</u> |
|---------------|-------------------------------------------|-------------|------------|-----------|-----------|-------------|------------|
| -----         | -----                                     | --a--       | --b--      | --c--     | --d--     | --e--       | ---        |
| 905865R1      | SCREW, M6 X 30 - ST-A2R THUMB<br>KNURLED  | 06          | 30         | 24        | 5         |             |            |

DIN660 RIVET, ROUND HEAD  
ROUND HEAD RIVETS  
SEE STANDARD PARTS BOOK SECTION  
GM-001

DIN661 RIVET, COUNTERSUNK HEAD  
COUNTERSUNK HEAD RIVETS  
SEE STANDARD PARTS BOOK SECTION  
GM-001

DIN674 RIVET, FLAT ROUND  
FLAT ROUND HEAD RIVETS  
SEE STANDARD PARTS BOOK SECTION  
GM-001

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue: XM-002  
Dated: OCT 99

Page: 10 of 74



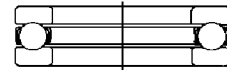
# Preferred Parts

Number: XM-002

Date Issued: AS-JUL08

ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

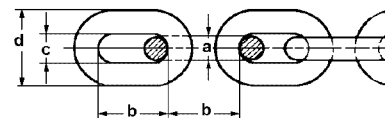
NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION



DIN711

| <u>DIN711</u> | BEARING, BALL THRUST<br>BALL THRUST BEARING |       |       |       |       |       | <u>MATL</u> | <u>FIN</u> |
|---------------|---------------------------------------------|-------|-------|-------|-------|-------|-------------|------------|
| -----         | -----                                       | --a-- | --b-- | --c-- | --d-- | --e-- | ----        | ---        |
| 905843R91     | BEARING, 51108 BALL THRUST                  |       |       |       |       |       |             |            |

| <u>DIN720</u>  | BEARING, ROLLER                   |           |           |            |            |            |             |            |
|----------------|-----------------------------------|-----------|-----------|------------|------------|------------|-------------|------------|
| <u>ISO 355</u> | TAPERED ROLLER BEARINGS           | <u>ID</u> | <u>OD</u> | <u>W-C</u> | <u>W-D</u> | <u>W-E</u> | <u>MATL</u> | <u>FIN</u> |
| -----          | -----                             | --a--     | --b--     | --c--      | --d--      | --e--      | ----        | ---        |
| 905845R91      | BEARING, 32305 TAPERED ROLLER     | 25        | 62        | 24         | 20         | 25.25      |             |            |
| 3232725R91     | BEARING, 32206 TAPERED ROLLER     | 30        | 62        | 20         | 17         | 21.25      |             |            |
| 3232728R91     | BEARING, 33206 TAPERED ROLLER     | 30        | 72        | 27         | 23         | 28.75      |             |            |
| 906064R1       | BEARING, 30207 TAPERED ROLLER     | 35        | 72        | 17         | 15         | 18.25      |             |            |
| 905844R91      | BEARING, 32207 TAPERED ROLLER     | 35        | 72        | 23         | 19         | 24.25      |             |            |
| 3232726R91     | BEARING, 31307 TAPERED ROLLER     | 35        | 80        | 21         | 15         | 22.75      |             |            |
| 906079R1       | BEARING, 30307 TAPERED ROLLER     | 35        | 80        | 21         | 18         | 22.75      |             |            |
| 906065R1       | BEARING, 32008X TAPERED ROLLER    | 40        | 68        | 19         | 14.5       | 19         |             |            |
| 906066R1       | BEARING, 30308 TAPERED ROLLER     | 40        | 90        | 23         | 20         | 25.25      |             |            |
| 3140666R91     | BEARING, 30210 TAPERED ROLLER     | 50        | 90        | 20         | 17         | 21.75      |             |            |
| 717081R91      | BEARING, 32210-SKF TAPERED ROLLER | 50        | 90        | 23         | 19         | 24.75      |             |            |
| 905827R91      | BEARING, 31310 TAPERED ROLLER     | 50        | 110       | 27         | 19         | 29.25      |             |            |
| 3217760R91     | BEARING, 30215 TAPERED ROLLER     | 75        | 130       | 25         | 22         | 27.25      |             |            |
| 3140667R91     | BEARING, 30216 TAPERED ROLLER     | 80        | 140       | 26         | 22         | 28.25      |             |            |
| 3134990R91     | BEARING, 30217-SKF TAPERED ROLLER | 85        | 150       | 28         | 24         | 30.5       |             |            |
| 3232724R91     | BEARING, 30218 TAPERED ROLLER     | 90        | 160       | 30         | 26         | 32.5       |             |            |



DIN0766

| <u>DIN766</u> | CHAIN, RND STEEL LINK<br>CALIBRATED AND TESTED GR 3<br>ROUND STEEL LINK CHAIN | <u>DIA</u> | <u>PITCH</u> | <u>WIDTH</u> | <u>WIDTH</u> |       | <u>MATL</u> | <u>FIN</u> |
|---------------|-------------------------------------------------------------------------------|------------|--------------|--------------|--------------|-------|-------------|------------|
| -----         | -----                                                                         | --a--      | --b--        | --c--        | --d--        | --e-- | ----        | ---        |
| 32229523R1    | CHAIN, 0.520M - 3-6X18.5 PHC                                                  | 6          | 18.5         | 7.2          | 20.4         |       |             | PHC        |

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue: XM-002  
Dated: OCT 99

Page: 11 of 74



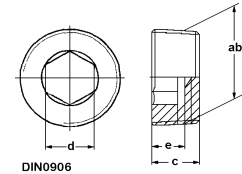
# Preferred Parts

Number: XM-002

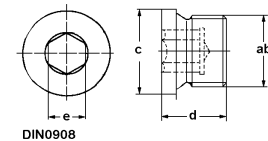
Date Issued: DE-APR25

ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION



| DIN906            | PLUG, PIPE HEX SOCKET<br>HEX SOCKET PIPE PLUGS | DIA   | PITCH | HT    | SC-W  | SC-D  | MATL | FIN |
|-------------------|------------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| -----             | -----                                          | --a-- | --b-- | --c-- | --d-- | --e-- | ---  | --- |
| 84199655/933679R1 | PLUG, M10 X 1 -ST 5.8-PHC HEX SCKT PIP         | 10    | 1     | 8     | 5     | 4     | ---  | PHC |
| 47574434/905571R1 | PLUG, M12 X 1.5 - 5.8-PHC HEX SCKT PIP         | 12    | 1.5   | 10    | 6     | 5     | ---  | PHC |
| 905416R1          | PLUG, M12 X 1.5 - 5.8 HEX SOCKET PIPE          | 12    | 1.5   | 10    | 6     | 5     | ---  | PLN |
| 934014R1          | PLUG, M18 X 1.5-ST 5.8-PHC HEX SCKT PIP        | 18    | 1.5   | 10    | 8     | 5     | ---  | PHC |



| DIN908            | PLUG, SOCKET THREAD<br>HEX SOCKET SCREW PLUGS WITH PARALLEL<br>SCREW THREADS | DIA   | PITCH | OD    | HT    | HEX   | MAT<br>L | FIN |
|-------------------|------------------------------------------------------------------------------|-------|-------|-------|-------|-------|----------|-----|
| -----             | -----                                                                        | --a-- | --b-- | --c-- | --d-- | --e-- | ---      | --- |
| 92690325          | PLUG, M8X1- ST-PLN HEX SOC SCREW                                             | 8     | 1     | 12    | 11    | 4     | ST       | PLN |
| 933689R1          | PLUG, M10X1- ST-PHC HEX SOC SCREW                                            | 10    | 1     | 14    | 11    | 5     | ST       | PHC |
| 933717R1          | PLUG, M12X1.5-ST-PHC HEX SOC SCREW                                           | 12    | 1.5   | 17    | 15    | 6     | ST       | PHC |
| 48059974          | PLUG, M14X1.5 ST-ZND HEX SOC SCREW                                           | 14    | 1.5   | 19    | 15    | 6     | ST       | ZND |
| 3232263R1         | PLUG, M16X1.5-ST-PLN HEX SOC SCREW                                           | 16    | 1.5   | 21    | 15    | 8     | ST       | PLN |
| 934164R1          | PLUG, M18X1.5-ST-PHC HEX SOC SCREW                                           | 18    | 1.5   | 23    | 16    | 8     | ST       | PHC |
| 934651R1          | PLUG, M18X1.5-ST-PLN HEX SOC SCREW                                           | 18    | 1.5   | 23    | 16    | 8     | ST       | PLN |
| 48059975          | PLUG, M18X1.5-ST-ZND HEX SOC SCREW                                           | 18    | 1.5   | 23    | 16    | 8     | ST       | ZND |
| 51471269          | PLUG, M20X1.5-ST-ZND HEX SOC SCREW                                           | 20    | 1.5   | 25    | 18    | 10    | ST       | ZND |
| 934025R1          | PLUG, M22X1.5-ST-PHC HEX SOC SCREW                                           | 22    | 1.5   | 27    | 18    | 10    | ST       | PHC |
| 48059976          | PLUG, M22X1.5-ST-ZND HEX SOC SCREW                                           | 22    | 1.5   | 27    | 18    | 10    | ST       | ZND |
| 87773758/933799R1 | PLUG, M24X1.5-ST-PLN HEX SOC SCREW                                           | 24    | 1.5   | 29    | 18    | 12    | ST       | PLN |
| 87675519          | PLUG, M24X1.5-ST-ZND HEX SOCK SCREW                                          | 24    | 1.5   | 29    | 18    | 12    | ST       | ZND |
| 934048R1          | PLUG, M26X1.5-ST-PHC HEX SOC SCREW                                           | 26    | 1.5   | 31    | 20    | 12    | ST       | PHC |
| 51471797          | PLUG, M27X2-ST-ZND HEX SOC SCREW PLUG,                                       | 27    | 2     | 32    | 20    | 12    | ST       | ZND |
| 934221R1          | M30X1.5-ST-PHC HEX SOC SCREW PLUG,                                           | 30    | 1.5   | 36    | 20    | 17    | ST       | PHC |
| 3232732R1         | M33X2-ST-PLN HEX SOC SCREW PLUG,                                             | 33    | 2     | 30    | 21    | 17    | 6.8      | PLN |
| 51476851          | M33X2-ST-ZND HEX SOC SCREW PLUG,                                             | 33    | 2     | 39    | 21    | 17    | ST       | ZND |
| 933716R1          | M42X1.5-ST-PHC HEX SOC SCREW PLUG,                                           | 42    | 1.5   | 49    | 21    | 22    | ST       | PHC |
| 51476853          | M42X1.5-ST-ZND HEX SOC SCREW PLUG,                                           | 42    | 1.5   | 49    | 21    | 22    | ST       | ZND |
| 48059977          | M60X2-ST-ZND HEX SOC SCREW                                                   | 60    | 2.0   | 68    | 25    | 32    | ST       | ZND |

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue:  
XM-002

Dated:  
OCT 99

Page:  
12 of 74



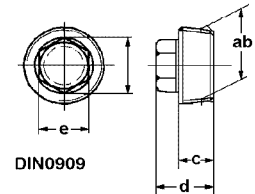
# Preferred Parts

Number: XM-002

Date Issued: Z-DEC06

ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION



| <u>DIN909</u> | PLUG, PIPE<br>HEXALON HEAD PIPE PLUGS | DIA   | PITCH | HT    | HT    | HEX   | MATL | FIN |
|---------------|---------------------------------------|-------|-------|-------|-------|-------|------|-----|
| -----         | -----                                 | --a-- | --b-- | --c-- | --d-- | --e-- | ---  | --- |
| 717779R1      | PLUG, M10 X 1 - ST-PHC HEX HEAD PIPE  | 10    | 1     | 8     | 12.5  | 7     | ST   | PHC |

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue: XM-002  
Dated: OCT 99

Page: 13 of 74

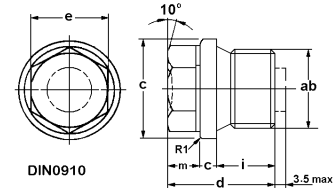


# Preferred Parts

|              |          |
|--------------|----------|
| Number:      | XM-002   |
| Date Issued: | CK-APR18 |

ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION



|               |                                                                                                       |              |                |             |             |              |              |            |
|---------------|-------------------------------------------------------------------------------------------------------|--------------|----------------|-------------|-------------|--------------|--------------|------------|
| <u>DIN910</u> | PLUG, ST THREAD<br>HEAVY DUTY HEXAGON HEAD SCREW PLUGS WITH<br>SHOULDER<br>AND PARALLEL SCREW THREADS | DIA<br>--a-- | PITCH<br>--b-- | OD<br>--c-- | HT<br>--d-- | HEX<br>--e-- | MATL<br>---- | FIN<br>--- |
| 905631R1      | PLUG, G 1/2A - 5.8 HEX HEAD SCREW                                                                     | G1/2A        |                | 26          | 26          | 19           | 5.8          | PLN        |
| 48059978      | PLUG, M12X1.5-ST-PHC HEX HD SCREW                                                                     | 12           | 1.5            | 17          | 21          | 13           | ST           | PHC        |
| 934347R1      | PLUG, M18 X 1.5 - 5.8 HEX HEAD SCREW                                                                  | 18           | 1.5            | 23          | 24          | 17           | 5.8          | PHC        |
| 51471321      | PLUG, M18 X 1.5 - ST HEX HEAD SCREW                                                                   | 18           | 1.5            | 23          | 24          | 17           | ST           | ZND        |
| 934203R1      | PLUG, M24X1.5-ST-PHC HEX HD SCREW                                                                     | 24           | 1.5            | 29          | 27          | 22           | ST           | PHC        |
| 933786R1      | PLUG, M26X1.5-ST-PHC HEX HD SCREW                                                                     | 26           | 1.5            | 31          | 30          | 24           | ST           | PHC        |
| 48059982      | PLUG, M42X2-ST-ZND HEX HD SCREW                                                                       | 42           | 2              | 49          | 33          | 30           | ST           | ZND        |

DIN912 SCREW, HEX SOCKET CAP  
HEXAGON SOCKET CAP SCREWS  
SEE STANDARD PARTS BOOK SECTION  
CM-020

DIN913 SCREW, SET FLAT  
HEXAGON SOCKET SET SCREWS WITH  
FLAT POINT  
SEE STANDARD PARTS BOOK SECTION  
CM-030

DIN914 SCREW, SET CONE  
HEXAGON SOCKET SET SCREWS WITH  
CONE POINT  
SEE STANDARD PARTS BOOK SECTION  
CM-030

DIN915 SCREW, SET DOG  
HEXAGON SOCKET SET SCREWS WITH  
DOG POINT  
SEE STANDARD PARTS BOOK SECTION  
CM-030

DIN916 SCREW, SET CUP  
HEXAGON SOCKET SET SCREWS WITH  
CUP POINT  
SEE STANDARD PARTS BOOK SECTION  
CM-030

(See Page 74 for New Holland/Reference Part Numbers)

|                   |        |          |
|-------------------|--------|----------|
| Supersedes Issue: | Dated: | Page:    |
| XM-002            | OCT 99 | 14 of 74 |



# Preferred Parts

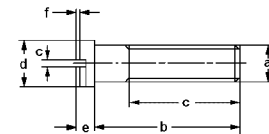
Number: XM-002

Date Issued: Z-DEC06

ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

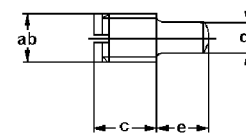
**NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION**

DIN917 NUT, CROWN  
CROWN NUTS  
SEE STANDARD PARTS BOOK SECTION  
EM-020



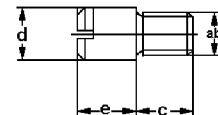
DIN0920

| <u>DIN920</u> | SCREW, PAN<br>SLOTTED PAN HEAD SCREWS WITH<br>SMALL HEAD | DIA   | LEN   | THD-L | HD-D  | HD-H  | MATL | FIN |
|---------------|----------------------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| -----         | -----                                                    | --a-- | --b-- | --c-- | --d-- | --e-- | ---- | --- |
| 3230793R1     | SCREW, M8 X 20 - 8.8-A21 SLT SM PAN<br>HD                | 8     | 20    | TH-HD | 10    | 3.8   | 8.8  | PLN |



DIN0926

| <u>DIN926</u> | SCREW, SET DOG<br>SLOTTED HEADLESS SCREWS WITH<br>FULL DOG POINT | DIA-T | PITCH | LEN-T | DIA-P | LEN-P | MATL | FIN |
|---------------|------------------------------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| -----         | -----                                                            | --a-- | --b-- | --c-- | --d-- | --e-- | ---- | --- |
| 931353R1      | SCREW, M6 X 4 X 6 SLOTTED SET                                    | 6     | 1     | 4     | 4.5   | 6     | 5.8  | PLN |



DIN0927

| <u>DIN927</u> | SCREW, SHOULDER<br>SLOTTED SHOULDER SCREWS | DIA-T | PITCH | LEN-T | DIA-S | LEN-S | MATL | FIN |
|---------------|--------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| -----         | -----                                      | --a-- | --b-- | --c-- | --d-- | --e-- | ---- | --- |
| 3233323R1     | SCREW, M5 X 3 - A2I SLOTTED<br>SHOULDER    | 5     | 0.8   | 7     | 6.5   | 3     | 5.8  | ZN  |

DIN929 NUT, WELD  
HEXAGON WELD NUTS  
SEE STANDARD PARTS BOOK SECTION  
EM-070

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue:  
XM-002

Dated:  
OCT 99

Page:  
15 of 74



# Preferred Parts

Number: XM-002

Date Issued: AL-JAN08

ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION

---

---

## DIN 929 WITH DIN 6925 LOCKING

2900958 NUT, WELD M8-8 PREVAILING TORQUE  
2900951 NUT, WELD M10-8 PREVAILING TORQUE  
2929031 NUT, WELD M10-10 PREVAILING TORQUE  
2928153 NUT, WELD M12-8 PREVAILING TORQUE  
2928914 NUT, WELD M16-8 PREVAILING TORQUE

---

---

DIN931 BOLT, HEX HEAD  
HEX HEAD BOLT WITH SHANK  
REPLACED BY DIN EN 24014  
SEE STANDARD PARTS BOOK SECTION  
BM-001

---

---

DIN933 BOLT, THREAD TO HEAD  
HEXAGON HEAD BOLTS THREAD TO  
HEAD  
REPLACED BY DIN EN 24017  
SEE STANDARD PARTS BOOK SECTION  
BM-021

---

---

DIN934 NUT, HEX  
HEXAGON NUTS WITH METRIC SCREW  
THREADS  
REPLACED BY DIN EN 24032  
SEE STANDARD PARTS BOOK SECTION  
EM-001

---

---

DIN935 NUT, SLOTTED  
HEXAGON SLOTTED NUTS WITH METRIC  
THREAD  
SEE STANDARD PARTS BOOK SECTION  
EM-025

---

---

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue: XM-002  
Dated: OCT 99

Page: 16 of 74



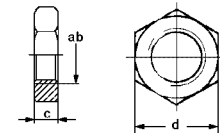
# Preferred Parts

Number: XM-002

Date Issued: AV-JAN09

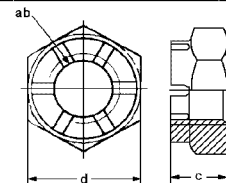
ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

## NATIONAL AND INTERNATIONAL STANDARD PARTS USE THE DESCRIPTION LISTED AND THE STANDARD TO FULLY DEFINE THE PART SEE SECTION X-001 FOR GENERAL INFORMATION



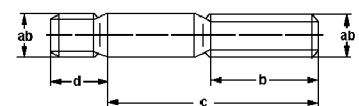
DIN0936

| DIN936        | NUT, HEX THIN<br>HEXAGON THIN NUTS<br>DO NOT USE FOR NEW DESIGN!<br>FOR NEW DESIGN USE HEX THIN NUTS<br>IN EM-040. | DIA   | PITCH | THK   | HEX   | MATL  | FIN |
|---------------|--------------------------------------------------------------------------------------------------------------------|-------|-------|-------|-------|-------|-----|
| -----         | -----                                                                                                              | --a-- | --b-- | --c-- | --d-- | --e-- | --- |
| 3232735R1     | NUT, M20 X 1.5 -17H-A2J HEX THIN                                                                                   | 20    | 1.5   | 9     | 30    | 17H   | ZN  |
| 933707R1      | NUT, M20 X 1.5 -17H-A2G HEX THIN                                                                                   | 20    | 1.5   | 9     | 30    | 17H   | ZND |
| 934120R1      | NUT, M20 X 1.5 -22H-A2F HEX THIN                                                                                   | 20    | 1.5   | 9     | 30    | 22H   | ZND |
| 933068R1      | NUT, M24 X 1.5 -17H HEX THIN                                                                                       | 24    | 1.5   | 10    | 36    | 17H   | PLN |
| <b>100033</b> | NUT, M24 X 1.5 -17H HEX THIN                                                                                       | 24    | 1.5   | 10    | 36    | 17H   | ZND |
| 934262R1      | NUT, M24 X 1.5 -22H HEX THIN                                                                                       | 24    | 1.5   | 10    | 36    | 22H   | PLN |
| 934217R1      | NUT, M26 X 1.5 -17H-PHC HEX THIN                                                                                   | 26    | 1.5   |       |       | 17H   | PHC |
| 933723R1      | NUT, M27 X 1.5 -17H HEX THIN                                                                                       | 27    | 1.5   | 12    | 41    | 17H   | PLN |
| 905709R1      | NUT, M27-22H-A2G HEX THIN                                                                                          | 27    | 3     | 12    | 41    | 22H   | ZND |
| 934070R1      | NUT, M30 X 1.5 -17H HEX THIN                                                                                       | 30    | 1.5   | 12    | 46    | 17H   | PLN |



DIN0937

| DIN937    | NUT, THIN SLOTTED<br>HEXAGON THIN CASTLE NUTS | DIA   | PITCH | HT    | HEX   | MATL  | FIN |
|-----------|-----------------------------------------------|-------|-------|-------|-------|-------|-----|
| -----     | -----                                         | --a-- | --b-- | --c-- | --d-- | --e-- | --- |
| 933169R1  | NUT, M12 X 1.5 - 17H HEX THIN CASTLE          | 12    | 1.5   | 10    | 19    | 17H   | PLN |
| 933757R1  | NUT, M14 X 1.5 - 17H HEX THIN CASTLE          | 14    | 1.5   | 11    | 22    | 17H   | PLN |
| 933066R1  | NUT, M16 X 1.5 - 17H HEX THIN CASTLE          | 16    | 1.5   | 12    | 24    | 17H   | PLN |
| 934683R1  | NUT, M18 X 1.5 - 17H HEX THIN CASTLE          | 18    | 1.5   | 13    | 27    | 17H   | PLN |
| 934165R1  | NUT, M20 X 1.5 - 17H HEX THIN CASTLE          | 20    | 1.5   | 13    | 30    | 17H   | PLN |
| 934732R1  | NUT, M22 X 1.5 -17H-PHC HEX THIN<br>CASTLE    | 22    | 1.5   | 15    | 32    | 17H   | PHC |
| 3077264R1 | NUT, M24 X 1.5 - 17H HEX THIN CASTLE          | 24    | 1.5   | 15    | 36    | 17H   | PLN |
| 87544307  | NUT, M24X2 10 THIN SLOT ZND                   | 24    | 2     | 15    | 36    | 10    | ZND |
| 934734R1  | NUT, M30 X 1.5 -17H-PHC HEX THIN<br>CASTLE    | 30    | 1.5   | 18    | 46    | 17H   | PHC |



DIN0938

| DIN938    | STUD, METAL<br>METAL STUDS FOR SCREWING INTO<br>STEEL | DIA   | PITCH | LEN   | LEN   | MATL  | FIN |
|-----------|-------------------------------------------------------|-------|-------|-------|-------|-------|-----|
| -----     | -----                                                 | --a-- | --b-- | --c-- | --d-- | --e-- | --- |
| 3230781R1 | STUD, M12 X 40 - 8.8                                  | 12    | 1.75  | 40    | 12    | 8.8   | PLN |

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue: XM-002  
Dated: OCT 99

Page: 17 of 74



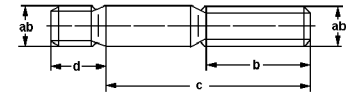
# Preferred Parts

Number: XM-002

Date Issued: BP-DEC14

ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION



DIN939

| <u>DIN939</u>   | STUD, METAL<br>METAL STUDS FOR SCREWING INTO<br>CAST IRON | DIA       | PITCH       | LEN       | LEN       | LEN       | MATL       | FIN        |
|-----------------|-----------------------------------------------------------|-----------|-------------|-----------|-----------|-----------|------------|------------|
| -----           |                                                           | --ab--    |             | --b--     | --d--     | --c--     | ----       | ---        |
| 3229789R1       | STUD, M5 X 110 - 8.8                                      | 5         | 0.8         | 16        | 6.5       | 110       | 8.8        | PLN        |
| 930343R1        | STUD, M8 X 2 - 8.8                                        | 8         | 1.25        | 15        | 10        | 20        | 8.8        | PLN        |
| 3232733R1       | STUD, M8 X 30 - 10.9                                      | 8         | 1.25        | 22        | 10        | 30        | 10.9       | PLN        |
| 934771R1        | STUD, M8 X 30 - 8.8                                       | 8         | 1.25        | 22        | 10        | 30        | 8.8        | PLN        |
| 905472R1        | STUD, M10 X 170 - 8.8                                     | 10        | 1.5         | 32        | 12        | 170       | 8.8        | PLN        |
| 3226528R1       | STUD, M10 X 215 - 8.8                                     | 10        | 1.5         | 45        | 12        | 215       | 8.8        | PLN        |
| <b>87477184</b> | <b>STUD, M12X30</b>                                       | <b>12</b> | <b>1.75</b> | <b>24</b> | <b>15</b> | <b>30</b> | <b>8.8</b> | <b>ZND</b> |
| 934774R1        | STUD, M16 X 45 - 10.9                                     | 16        | 2           | 38        | 20        | 45        | 10.9       | PLN        |
| 931362R1        | STUD, M16 X 45 - 8.8                                      | 16        | 2           | 38        | 20        | 45        | 8.8        | PLN        |
| 3233811R1       | STUD, M16 X 50 - 8.8                                      | 16        | 2           | 38        | 20        | 50        | 8.8        | PLN        |
| 87534160        | STUD, M16 X 65 - 8.8                                      | 16        | 2           | 38        | 20        | 65        | 8.8        | PLN        |
| 934776R1        | STUD, M16 X 65 - 10.9                                     | 16        | 2           | 38        | 20        | 65        | 10.9       | PLN        |

DIN960 BOLT, HEX FINE THREAD  
HEXAGON BOLTS WITH FINE THREADS,  
M8X1 TO M100X4  
REPLACED BY DIN EN 28765  
SEE STANDARD PARTS BOOK SECTION  
BM-001

DIN961 BOLT, HEX FINE THREAD  
HEXAGON BOLTS WITH FINE THREADS,  
M8X1 TO M52X3  
REPLACED BY DIN EN 28767  
SEE STANDARD PARTS BOOK SECTION  
BM-021

DIN963 SCREW, FLAT SLOTTED  
SLOTTED COUNTERSUNK (FLAT) HEAD  
SCREWS  
REPLACED BY DIN EN ISO 2009

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue: XM-002  
Dated: OCT 99

Page: 18 of 74



# Preferred Parts

Number: XM-002

Date Issued: Z-DEC06

ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

**NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION**

---

DIN964      SCREW, OVAL SLOTTED  
SLOTTED RAISED COUNTERSUNK  
(OVAL) HEAD SCREWS  
REPLACED BY DIN EN ISO 2010

---

---

DIN965      SCREW, FLAT CROSS  
CROSSED RECESSED COUNTERSUNK  
FLAT HEAD SCREWS  
REPLACED BY DIN EN ISO 7046  
SEE STANDARD PARTS BOOK SECTION  
CM-001

---

---

DIN966      SCREW, OVAL CROSS  
CROSS RECESSED RAISED  
COUNTERSUNK (OVAL) HEAD SCREWS  
REPLACED BY DIN EN ISO 7047  
SEE STANDARD PARTS BOOK SECTION  
CM-001

---

---

DIN970      NUT, HEX METRIC COARSE  
HEXAGON METRIC FINE THREAD NUTS  
REPLACED BY DIN EN 24032  
SEE STANDARD PARTS BOOK SECTION  
EM-001

---

---

DIN971      NUT, HEX METRIC FINE  
HEXAGON METRIC FINE THREAD NUTS  
REPLACED BY DIN EN 28673 AND 28674  
SEE STANDARD PARTS BOOK SECTION  
EM-004

---

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue: XM-002      Dated: OCT 99

Page: 19 of 74



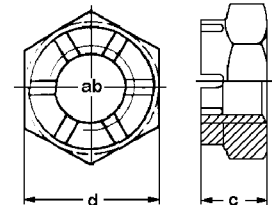
# Preferred Parts

Number: XM-002

Date Issued: AD-MAY07

ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION



| <u>DIN979</u>   | NUT, HEX SLOTTED THIN<br>HEXAGON THIN SLOTTED NUTS | DIA       | PITCH    | HT        | HEX       |       | MATL      | FIN        |
|-----------------|----------------------------------------------------|-----------|----------|-----------|-----------|-------|-----------|------------|
|                 |                                                    | --a--     | --b--    | --c--     | --d--     | --e-- |           |            |
| 3232281R1       | NUT, M33 X 1.5 - 05 HEX THIN CASTLE                | 33        | 1.5      | 26        | 50        |       | 05        | PLN        |
| <b>87661866</b> | <b>NUT, M42X3 HEX THIN CASTLE</b>                  | <b>42</b> | <b>3</b> | <b>33</b> | <b>65</b> |       | <b>05</b> | <b>ZND</b> |

DIN980 NUT, PREVAILING TORQUE  
PREVAILING TORQUE NUTS  
REPLACED BY DIN EN ISO 7719  
SEE STANDARD PARTS BOOK SECTION  
EM-030

DIN981 NUT, BALL LOCK  
LOCK NUTS FOR ROLLER BEARINGS  
SEE STANDARD PARTS BOOK SECTION  
NM-010

DIN982 NUT, HEX HEAVY P/T  
HEAVY HEX PREVAILING TORQUE NUTS  
REPLACED BY DIN EN ISO 7040  
SEE STANDARD PARTS BOOK SECTION  
EM-030

DIN983 RING, RETAINING EXTERNAL  
EXTERNAL RETAINING RING WITH  
EXTERNAL PRONGS

DIN984 RING, RETAINING INTERNAL  
INTERNAL RETAINING RING WITH  
INTERNAL LUGS

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue: XM-002  
Dated: OCT 99

Page: 20 of 74



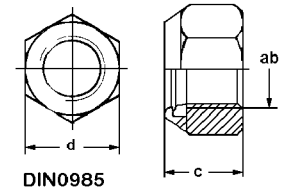
# Preferred Parts

Number: XM-002

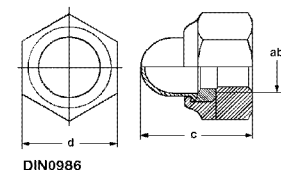
Date Issued: AA-JUN15

ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION



| DIN985                                                                        |                                          | DIA   | PITCH | HT    | HEX   |       | MATL | FIN |
|-------------------------------------------------------------------------------|------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| NUT, THIN P/T<br>SELF-LOCKING THIN HEXAGON NUTS<br>DO NOT USE FOR NEW DESIGN! |                                          | --a-- | --b-- | --c-- | --d-- | --e-- | ---  | --- |
| 934947R1                                                                      | NUT, M4-5-A2J PREV TORQUE HEX THIN       | 4     | 0.7   | 5     | 7     |       | 5    | ZN  |
| 934045R1                                                                      | NUT, M5-5 PREV TORQUE HEX THIN           | 5     | 0.8   | 5     | 8     |       | 5    | PLN |
| 934306R1                                                                      | NUT, M5-5-A2J PREV TORQUE HEX THIN       | 5     | 0.8   | 5     | 8     |       | 5    | ZN  |
| 934305R1                                                                      | NUT, M6-5-A2J PREV TORQUE HEX THIN       | 6     | 1     | 6     | 10    |       | 5    | ZN  |
| 905255R1                                                                      | NUT, M6 - 8 - A2J PREV TORQUE HEX THIN   | 6     | 1     | 6     | 10    |       | 8    | ZND |
| 717457R1                                                                      | NUT, M8 - 5 PREV TORQUE HEX THIN         | 8     | 1.25  | 8     | 13    |       | 5    | PLN |
| 934286R1                                                                      | NUT, M8-8-A2J PREV TORQUE HEX THIN       | 8     | 1.25  | 8     | 13    |       | 8    | ZN  |
| 933999R1                                                                      | NUT, M10X1-5 PREV TORQUE HEX THIN        | 10    | 1     | 10    | 17    |       | 5    | PLN |
| 934819R1                                                                      | NUT, M10-5-A2J PREV TORQUE HEX THIN      | 10    | 1.5   | 10    | 17    |       | 5    | ZN  |
| 905834R1                                                                      | NUT, M12X1.25-8-A2G PREV TORQUE HEX THIN | 12    | 1.25  | 12    | 19    |       | 8    | ZND |
| 933970R1                                                                      | NUT, M12X1.5-5-A2J PREV TORQUE HEX THIN  | 12    | 1.5   | 12    | 19    |       | 5    | ZN  |
| 3079424R1                                                                     | NUT, M12-10-A2F PREV TORQUE HEX THIN     | 12    | 1.75  | 12    | 19    |       | 10   | ZND |
| 905238R1                                                                      | NUT, M14 - 8 PREV TORQUE HEX THIN        | 14    | 2     | 14    | 22    |       | 8    | PLN |
| 905878R1                                                                      | NUT, M16X1.5-8-A2G PREV TORQUE HEX THIN  | 16    | 1.5   | 16    | 24    |       | 8    | ZND |
| 905239R1                                                                      | NUT, M16 - 8 PREV TORQUE HEX THIN        | 16    | 2     | 16    | 24    |       | 8    | PLN |
| 905839R1                                                                      | NUT, M18X1.5-8-A2G PREV TORQUE HEX THIN  | 18    | 1.5   | 18.5  | 27    |       | 8    | ZND |
| 905880R1                                                                      | NUT, M24X2-8-A2G PREV TORQUE HEX THIN    | 24    | 2     | 24    | 36    |       | 8    | ZND |



| DIN986                                                                                   |                                     | DIA   | PITCH | HT    | HEX   |       | MATL | FIN |
|------------------------------------------------------------------------------------------|-------------------------------------|-------|-------|-------|-------|-------|------|-----|
| NUT, DOMED P/T<br>HEXAGON DOMED PREVAILING TORQUE CAP NUT<br>WITH<br>NON-METALLIC INSERT |                                     | --a-- | --b-- | --c-- | --d-- | --e-- | ---  | --- |
| 87308550                                                                                 | NUT, DOME PT M6 5 ZND               | 6     | 1.00  | 12    | 10    |       | 5    | ZND |
| 47899223                                                                                 | NUT, CROWN, PT M6 8 ZND             | 6     | 1.00  | 12    | 10    |       | 8    | ZND |
| 3233290R1                                                                                | NUT, M8-5-A2J PREV TORQUE HEX DOMED | 8     | 1.25  | 14    | 13    |       | 5    | ZN  |

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue: XM-002  
Dated: OCT 99

Page: 21 of 74



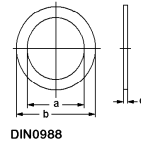
# Preferred Parts

Number: XM-002

Date Issued: CR-APR19

ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION



| DIN988            | WASHER, SHIM<br>SHIM AND BACKUP WASHERS | ID    | OD    | THK   | TYPE  | MATL  | FIN |
|-------------------|-----------------------------------------|-------|-------|-------|-------|-------|-----|
| -----             | -----                                   | --a-- | --b-- | --c-- | --d-- | --e-- | --- |
| 3232687R1         | WASHER, 8X14X1.4 SHIM                   | 8     | 14    | 1.4   | SHIM  | ST    | PLN |
| 905920R1          | WASHER, 9X15X0.5 SHIM                   | 9     | 15    | 0.5   | SHIM  | ST    | PLN |
| 905783R1          | WASHER, 10X16X1-A2J SHIM                | 10    | 16    | 1     | SHIM  | ST    | ZN  |
| 905258R1          | WASHER, 13X19X1 SHIM                    | 13    | 19    | 1     | SHIM  | ST    | PLN |
| 3233281R1         | WASHER, 14X20X1-A2J SHIM                | 14    | 20    | 1     | SHIM  | ST    | ZN  |
| 934512R1          | WASHER, 15X21X1 SHIM                    | 15    | 21    | 1     | SHIM  | ST    | PLN |
| 934961R1          | WASHER, 16X22X0.5 SHIM                  | 16    | 22    | 0.5   | SHIM  | ST    | PLN |
| 905782R1          | WASHER, 16X22X1-A2R SHIM                | 16    | 22    | 1     | SHIM  | ST    | PLN |
| 934984R1          | WASHER, 16X22X1 SHIM                    | 16    | 22    | 1     | SHIM  | ST    | PLN |
| 934507R1          | WASHER, 20X28X0.5 SHIM                  | 20    | 20    | 0.5   | SHIM  | ST    | PLN |
| 905242R1          | WASHER, 20X28X1 SHIM                    | 20    | 28    | 1     | SHIM  | ST    | PLN |
| 906071R1          | WASHER, 25X35X2 SHIM                    | 25    | 35    | 2     | SHIM  | ST    | PLN |
| 934585R1          | WASHER, 26X37X1 SHIM                    | 26    | 37    | 1     | SHIM  | ST    | PLN |
| 905505R1          | WASHER, 30X42X1 SHIM                    | 30    | 42    | 1     | SHIM  | ST    | PLN |
| 811241-7907       | WASHER, 30X42X1 SHIM                    | 30    | 42    | 1     | SHIM  | ST    | ZN  |
| 87578961          | WASHER, 32X45X0.1 SHIM                  | 32    | 45    | 0.1   | SHIM  | ST    | PLN |
| 87578962          | WASHER, 32X45X0.15 SHIM                 | 32    | 45    | 0.15  | SHIM  | ST    | PLN |
| 87582897          | WASHER, 32X45X0.3 SHIM                  | 32    | 45    | 0.3   | SHIM  | ST    | PLN |
| 87578963          | WASHER, 32X45X0.5 SHIM                  | 32    | 45    | 0.5   | SHIM  | ST    | PLN |
| 87644291          | WASHER, 35X45X2.0 SHIM                  | 35    | 45    | 2     | SHIM  | ST    | PLN |
| 811241-8403       | WASHER, 32X45X2.0 SHIM                  | 35    | 45    | 2     | SHIM  | ST    | ZND |
| 84218890          | WASHER, 35X45X2.5 SHIM                  | 35    | 45    | 2.5   | SHIM  | ST    | PLN |
| 811241-8907       | WASHER, 37X47X2.5 SHIM                  | 37    | 42    | 2.5   | SHIM  | ST    | ZN  |
| 905950R1          | WASHER, S40X50X2.5-A2J SUPPORT          | 40    | 50    | 2.5   | SUPT  | HRC4  | ZND |
| 811241-9924       | WASHER, 45X55X1 SHIM                    | 45    | 55    | 1     | SHIM  | ST    | ZND |
| 87025487          | WASHER, 50X62X0.7 SHIM                  | 50    | 62    | 0.1   | SHIM  | ST    | PLN |
| 87025488          | WASHER, 50X62X0.3 SHIM                  | 50    | 62    | 0.3   | SHIM  | ST    | PLN |
| 87025489          | WASHER, 50X62X0.5 SHIM                  | 50    | 62    | 0.5   | SHIM  | ST    | PLN |
| 906068R1          | WASHER, 62X72X.10 SHIM                  | 62    | 72    | 0.1   | SHIM  | ST    | PLN |
| 906069R1          | WASHER, 62X72X.30 SHIM                  | 62    | 72    | 0.3   | SHIM  | ST    | PLN |
| 906070R1          | WASHER, 62X72X.50 SHIM                  | 62    | 72    | 0.5   | SHIM  | ST    | PLN |
| 906072R1          | WASHER, 62X72X2 SHIM                    | 62    | 72    | 2     | SHIM  | ST    | PLN |
| 8401853           | WASHER, 65X85X0.1 SHIM                  | 65    | 85    | 0.1   | SHIM  | ST    | PLN |
| 8401852           | WASHER, 65X85X0.3 SHIM                  | 65    | 85    | 0.3   | SHIM  | ST    | PLN |
| 8401877           | WASHER, 65X85X0.5 SHIM                  | 65    | 85    | 0.5   | SHIM  | ST    | PLN |
| 84400897/906075R1 | WASHER, 72X80X0.1 SHIM                  | 72    | 80    | 0.1   | SHIM  | ST    | PLN |
| 84400923/906074R1 | WASHER, 72X80X0.3 SHIM                  | 72    | 80    | 0.3   | SHIM  | ST    | PLN |
| 84400899/906073R1 | WASHER, 72X80X0.5 SHIM                  | 72    | 80    | 0.5   | SHIM  | ST    | PLN |
| 48162923          | WASHER, 72X80X0.8 SHIM                  | 72    | 80    | 0.8   | SHIM  | ST    | PLN |
| 48162924          | WASHER, 72X80X1 SHIM                    | 72    | 80    | 1     | SHIM  | ST    | PLN |
| 906080R1          | WASHER, 72X80X2 SHIM                    | 72    | 80    | 2     | SHIM  | ST    | PLN |
| 934242R1          | WASHER, 75X90X0.1 SHIM                  | 75    | 90    | 0.1   | SHIM  | ST    | PLN |
| 934644R1          | WASHER, 75X95X0.2 SHIM                  | 75    | 95    | 0.2   | SHIM  | ST    | PLN |
| 906076R1          | WASHER, 80X90X0.1 SHIM                  | 80    | 90    | 0.1   | SHIM  | ST    | PLN |
| 906077R1          | WASHER, 80X90X0.3 SHIM                  | 80    | 90    | 0.3   | SHIM  | ST    | PLN |
| 906078R1          | WASHER, 80X90X0.5 SHIM                  | 80    | 90    | 0.5   | SHIM  | ST    | PLN |
| 906082R1          | WASHER, 95X115X3.5 SUPPORT              | 95    | 115   | 3.5   | SUPT  | ST    | PLN |
| 906083R1          | WASHER, 120X150X3.5 SUPPORT             | 120   | 150   | 3.5   | SUPT  | ST    | PLN |
| 906084R1          | WASHER, 56x72x3 SUPPORT                 | 56    | 72    | 3     | SUPT  | ST    | PLN |

See Page 73 for additional Shim and Support Washers per DIN988.

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue:  
XM-002

Dated:  
OCT 99

Page:  
22 of 74



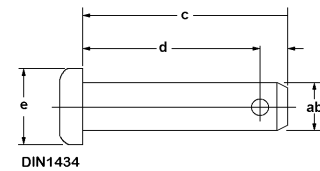
# Preferred Parts

Number: XM-002

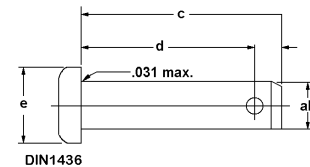
Date Issued: BU-DEC15

ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION



| DIN1434  | PIN, HEADED SMALL<br>HEADED PINS WITH SMALL HEADS | DIA   | DIA   | LEN   | LEN-H | DIAHD | MATL | FIN |
|----------|---------------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| -----    | -----                                             | --a-- | --b-- | --c-- | --d-- | --e-- | ---- | --- |
| 905171R1 | PIN, 8-7.91X14-ST50-A2J HEADED                    | 8     | 7.91  | 14    |       | 12    | ST50 | ZN  |
| 932825R1 | PIN, 8-7.91X18X15-ST HEADED                       | 8     | 7.91  | 18    | 15    | 12    | ST   | PLN |
| 932855R1 | PIN, 8-7.91X20X17-ST HEADED                       | 8     | 7.91  | 20    | 17    | 12    | ST   | PLN |
| 905671R1 | PIN, 8-7.91X25-ST HEADED                          | 8     | 7.91  | 25    |       | 12    | ST   | ZN  |
| 934884R1 | PIN, 8-7.91X28-ST HEADED                          | 8     | 7.91  | 28    |       | 12    | ST   | PLN |
| 905158R1 | PIN, 8-7.91X28-ST-A2J HEADED                      | 8     | 7.91  | 28    |       | 12    | ST   | ZN  |
| 906015R1 | PIN, 8-7.91X50-ST-A2J HEADED                      | 8     | 7.91  | 50    |       | 12    | ST   | ZN  |
| 934995R1 | PIN, 8-7.91X60X54-ST HEADED                       | 8     | 7.91  | 60    | 54    | 12    | ST   | PLN |
| 932842R1 | PIN, 10-9.89X22X17-ST HEADED                      | 10    | 9.89  | 22    |       | 14    | ST   | PLN |
| 934833R1 | PIN, 10-9.91X28X24-ST50 HEADED                    | 10    | 9.91  | 28    | 24    | 14    | ST50 | PLN |
| 47958245 | PIN, CLEVIS, 10X45MM                              | 10    | 9.91  | 45    | 41    | 14    | STL  | ZND |
| 47958244 | PIN, CLEVIS, 10X50MM                              | 10    | 9.91  | 50    | 46    | 14    | STL  | ZND |



| DIN1436  | PIN, HEADED LARGE<br>HEADED PINS WITH LARGE HEADS | DIA   | DIA   | LEN   | LEN-H | DIAHD | MATL | FIN |
|----------|---------------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| -----    | -----                                             | --a-- | --b-- | --c-- | --d-- | --e-- | ---- | --- |
| 932849R1 | PIN, 6-5.925X22X18-ST HEADED                      | 6     | 5.925 | 22    | 18    | 12    | ST   | PLN |
| 905678R1 | PIN, 7-6.91X28X25-ST HEADED                       | 7     | 6.91  | 28    | 25    | 14    | ST   | PLN |
| 932845R1 | PIN, 8-7.91X22X19-ST HEADED                       | 8     | 7.91  | 22    | 19    | 16    | ST   | PLN |
| 932765R1 | PIN, 8-7.91X23X20-ST HEADED                       | 8     | 7.91  | 23    | 20    | 16    | ST   | PLN |
| 932846R1 | PIN, 8-7.91X35X28-ST HEADED                       | 8     | 7.91  | 35    | 28    | 16    | ST   | PLN |
| 932854R1 | PIN, 8-7.91X40X37-ST HEADED                       | 8     | 7.91  | 40    | 37    | 16    | ST   | PLN |

|         |                                                                                                     |
|---------|-----------------------------------------------------------------------------------------------------|
| DIN1440 | WASHER, CLEVIS PIN<br>WASHERS FOR CLEVIS PINS<br>TYPE-MEDIUM<br>REPLACED BY DIN EN 28738 (ISO 8738) |
|---------|-----------------------------------------------------------------------------------------------------|

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue:  
XM-002

Dated:  
OCT 99

Page:  
23 of 74



# Preferred Parts

Number: XM-002

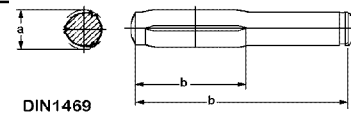
Date Issued: Z-DEC06

ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

**NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION**

|                |                                                              |       |       |       |       |       |      |     |
|----------------|--------------------------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| <u>DIN1441</u> | WASHER, CLEVIS PIN<br>WASHERS FOR CLEVIS PINS<br>TYPE-COARSE | ID    | OD    | THK   |       |       | MATL | FIN |
| -----          | -----                                                        | --a-- | --b-- | --c-- | --d-- | --e-- | ---- | --- |
| 934066R1       | WASHER, 15-A2J                                               | 15    | 28    | 3     |       |       |      | ZN  |
| 933964R1       | WASHER, 21-A2J                                               | 21    | 32    | 4     |       |       |      | ZN  |

|                |                                                                                                     |
|----------------|-----------------------------------------------------------------------------------------------------|
| <u>DIN1444</u> | PIN, HEADED<br>HEADED PINS<br>REPLACED BY DIN EN 22341<br>SEE STANDARD PARTS BOOK SECTION<br>JM-015 |
|----------------|-----------------------------------------------------------------------------------------------------|



|                |                                                                                                                                                         |       |       |       |       |       |      |     |
|----------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| <u>DIN1469</u> | PIN, GROOVE<br>GROOVE PINS WITH HALF LENGTH<br>GROOVE WITH SLOT<br>SLOT TYPE A - RETAINING RINGS<br>TYPE B - RETAINING WASHERS<br>TYPE C - ROUNDED SLOT | DIA   | LEN   | TYPE  |       |       | MATL | FIN |
| -----          | -----                                                                                                                                                   | --a-- | --b-- | --c-- | --d-- | --e-- | ---- | --- |
| 905421R1       | PIN, C8 X 16 - ST-A2J GROOVE                                                                                                                            | 8     | 16    | C     |       |       |      |     |

|                |                                                                                       |
|----------------|---------------------------------------------------------------------------------------|
| <u>DIN1471</u> | PIN, GROOVE<br>GROOVE PIN, FULL LENGTH TAPER<br>GROOVE<br>REPLACED BY DIN EN ISO 8744 |
|----------------|---------------------------------------------------------------------------------------|

|                |                                                                                              |
|----------------|----------------------------------------------------------------------------------------------|
| <u>DIN1473</u> | PIN, GROOVE<br>GROOVE PIN WITH FULL LENGTH<br>PARALLEL GROOVE<br>REPLACED BY DIN EN ISO 8740 |
|----------------|----------------------------------------------------------------------------------------------|

|                |                                                                                             |
|----------------|---------------------------------------------------------------------------------------------|
| <u>DIN1474</u> | PIN, GROOVE<br>GROOVE PIN WITH HALF LENGTH<br>REVERSE GROOVE<br>REPLACED BY DIN EN ISO 8741 |
|----------------|---------------------------------------------------------------------------------------------|

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue: XM-002  
Dated: OCT 99

Page: 24 of 74



# Preferred Parts

Number: XM-002

Date Issued: Z-DEC06

ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION

---

|                |                                                                                             |
|----------------|---------------------------------------------------------------------------------------------|
| <u>DIN1475</u> | PIN, GROOVE<br>GROOVE PIN WITH THIRD LENGTH<br>CENTER GROOVE<br>REPLACED BY DIN EN ISO 8742 |
|----------------|---------------------------------------------------------------------------------------------|

---

---

|                |                                                                      |
|----------------|----------------------------------------------------------------------|
| <u>DIN1476</u> | PIN, GROOVE<br>ROUND HEAD GROOVE PINS<br>REPLACED BY DIN EN ISO 8746 |
|----------------|----------------------------------------------------------------------|

---

(See Page 74 for New Holland/Reference Part Numbers)

|                   |        |
|-------------------|--------|
| Supersedes Issue: | Dated: |
| XM-002            | OCT 99 |

|          |
|----------|
| Page:    |
| 25 of 74 |



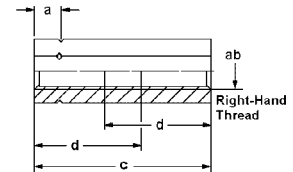
# Preferred Parts

Number: XM-002

Date Issued: Z-DEC06

ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION

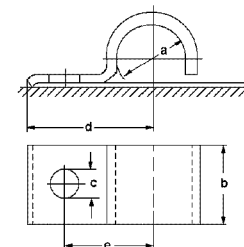


DIN1479

| <u>DIN1479</u> | NUT, TURNBUCKLE<br>TURNBUCKLE NUTS | DIA   | PITCH | LEN   | LEN-T | TYPE  | MATL | FIN |
|----------------|------------------------------------|-------|-------|-------|-------|-------|------|-----|
| -----          | -----                              | --a-- | --b-- | --c-- | --d-- | --e-- | ---  | --- |
| 905253R1       | TURNBUCKLE NUT, SP M6              | 6     | 1     | 30    | 22.5  | SP    | ST   | PLN |
| 934329R1       | TURNBUCKLE NUT, SP M12             | 12    | 1.75  | 55    | 40    | SP    | ST   | PLN |

|                |                                                                                                                      |
|----------------|----------------------------------------------------------------------------------------------------------------------|
| <u>DIN1481</u> | PIN, SLOTTED<br>HEAVY SLOTTED (ROLL) PIN<br>REPLACED BY DIN EN ISO 8752<br>SEE STANDARD PARTS BOOK SECTION<br>JM-060 |
|----------------|----------------------------------------------------------------------------------------------------------------------|

|                |                                                                           |
|----------------|---------------------------------------------------------------------------|
| <u>DIN1587</u> | NUT, CAP<br>HEXAGON CAP NUTS<br>SEE STANDARD PARTS BOOK SECTION<br>EM-020 |
|----------------|---------------------------------------------------------------------------|



DIN1592

| <u>DIN1592</u> | CLAMP, PIPE<br>CLAMPS FOR HEAVY PIPE | DIA-P | WIDTH | DIA-H | LEN   | LEN-H | MATL | FIN |
|----------------|--------------------------------------|-------|-------|-------|-------|-------|------|-----|
| -----          | -----                                | --a-- | --b-- | --c-- | --d-- | --e-- | ---  | --- |
| 3229444R1      | CLAMP, 36 PIPE HEAVY                 | 26    | 40    | 14    | 57    | 41    | ST   | PLN |

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue: XM-002  
Dated: OCT 99

Page: 26 of 74



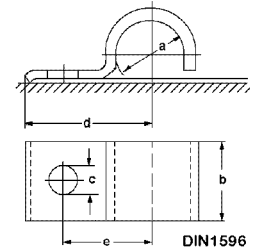
# Preferred Parts

Number: XM-002

Date Issued: Z-DEC06

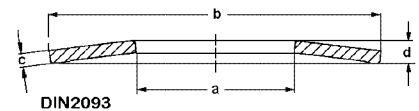
ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION



| DIN1596   | CLAMP, PIPE<br>CLAMPS FOR LIGHT PIPE | DIA-P | WIDTH | DIA-H | LEN   | LEN-H | MATL | FIN |
|-----------|--------------------------------------|-------|-------|-------|-------|-------|------|-----|
| -----     | -----                                | --a-- | --b-- | --c-- | --d-- | --e-- | ---- | --- |
| 3404471R1 | CLAMP, 23 PIPE LIGHT                 | 23    | 25    | 9     | 43    | 28    | ST   | PLN |

| DIN1850   | BUSHING<br>BUSHINGS FOR PLAIN BEARINGS<br>BURR RIDGE IS MISSING SECTIONS 3 AND 6 OF<br>DIN1850 |       |       |       |       |       | MATL | FIN |
|-----------|------------------------------------------------------------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| -----     | -----                                                                                          | --a-- | --b-- | --c-- | --d-- | --e-- | ---- | --- |
| 3399159R1 | BUSHING, T 16 B 15 PA6                                                                         |       |       |       |       |       |      |     |



| DIN2093   | SPRING, DISC<br>DISC SPRINGS (SPRING WASHERS)<br>SE = SERIES<br>GR = GROUP | ID    | OD    | THK   | HT    | SE-GR | MATL | FIN |
|-----------|----------------------------------------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| -----     | -----                                                                      | --a-- | --b-- | --c-- | --d-- | --e-- | ---- | --- |
| 933682R1  | WASHER, A12.5 GR1 DISC SPRING                                              | 6.2   | 12.6  | 0.7   | 1     | A-1   |      | PLN |
| 3218395R1 | WASHER, A16 GR1-C67 DISC SPRING                                            | 8.2   | 16    | 0.9   | 1.25  | A-1   |      | PLN |
| 905699R1  | WASHER, 2 X 10 X 26.5 DISC SPRING                                          | 10    | 26.5  | 2     |       |       |      | PLN |
| 933620R1  | WASHER, A20 GR2 DISC SPRING                                                | 10.2  | 20    | 1.1   | 1.55  | A-2   |      | PLN |
| 906045R1  | WASHER, B20 GR1 DISC SPRING                                                | 10.2  | 20.5  | 0.8   | 1.35  | B-1   |      | PLN |
| 3140783R1 | WASHER, B25 GR1 DISC SPRING                                                | 12.2  | 25    | 0.9   | 1.6   | B-1   |      | PLN |
| 934223R1  | WASHER, A25 GR2 DISC SPRING                                                | 12.2  | 25    | 1.5   | 2.05  | A-2   |      | PLN |
| 933606R1  | WASHER, B28 GR2 DISC SPRING                                                | 14.2  | 28    | 1     | 1.85  | B-2   |      | PLN |
| 933828R1  | WASHER, A28 GR2 DISC SPRING                                                | 14.2  | 28.6  | 1.5   | 2.15  | A-2   |      | PLN |
| 934202R1  | WASHER, A31.5 GR2 DISC SPRING                                              | 16.3  | 31.5  | 1.75  | 2.45  | A-2   |      | PLN |
| 905638R1  | WASHER, B50 GR2 DISC SPRING                                                | 25.4  | 50    | 2     | 3.4   | B-2   |      | PLN |

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue: XM-002  
Dated: OCT 99

Page: 27 of 74



# Preferred Parts

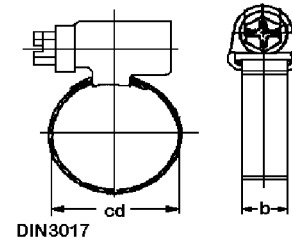
Number: XM-002

Date Issued: Z-DEC06

ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

**NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION**

| DIN2353   | FITTING, COMPRESSION<br>NON-SOLDERING COMPRESSION<br>FITTINGS WITH CURVE RING<br>SEE STANDARD FOR DIAGRAMS | NOUN  | TYPE  | SER   | OD    |       | MATL | FIN |
|-----------|------------------------------------------------------------------------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| -----     | -----                                                                                                      | --a-- | --b-- | --c-- | --d-- | --e-- | ---  | --- |
| 3141294R1 | TEE, QL12-ST                                                                                               | TEE   | Q     | L     | 12    |       | ST   | PLN |
| 3233280R1 | TEE, EEL12-ST                                                                                              | TEE   | EE    | L     | 12    |       | ST   | PLN |



| DIN3017   | CLAMP<br>HOSE CLAMPS                | TYPE  | TYPE  | IDMIN | IDMAX | WIDTH | MATL | FIN |
|-----------|-------------------------------------|-------|-------|-------|-------|-------|------|-----|
| -----     | -----                               | --a-- | --b-- | --c-- | --d-- | --e-- | ---  | --- |
| 3401580R1 | CLAMP, A 8-12X7.5-W2-1 WORM DRIVE   | WORM  | A     | 8     | 12    | 7.5   | W2   |     |
| 3230683R1 | CLAMP, A 10-16X9-W2-1 WORM DRIVE    | WORM  | A     | 10    | 16    | 9     | W2   |     |
| 905867R1  | CLAMP, A 12-22X9-W2-1 WORM DRIVE    | WORM  | A     | 12    | 22    | 9     | W2   |     |
| 905893R1  | CLAMP, A 12-22X9-W3 WORM DRIVE      | WORM  | A     | 12    | 22    | 9     | W3   |     |
| 905868R1  | CLAMP, A 16-27X9-W2-1 WORM DRIVE    | WORM  | A     | 16    | 27    | 9     | W2   |     |
| 905894R1  | CLAMP, A 16-27X13-W3 WORM DRIVE     | WORM  | A     | 16    | 27    | 13    | W3   |     |
| 3217480R1 | CLAMP, A 25-40X9-W1-1 WORM DRIVE    | WORM  | A     | 25    | 40    | 9     | W1   |     |
| 905895R1  | CLAMP, A 30-45X13-W3 WORM DRIVE     | WORM  | A     | 30    | 45    | 13    | W3   |     |
| 3220458R1 | CLAMP, A 35-50X9-W2-1 WORM DRIVE    | WORM  | A     | 35    | 50    | 9     | W2   |     |
| 3218259R1 | CLAMP, A 40-60X9-W2-1 WORM DRIVE    | WORM  | A     | 40    | 60    | 9     | W2   |     |
| 3144921R1 | CLAMP, A 50-70X13-W2-1 WORM DRIVE   | WORM  | A     | 50    | 70    | 13    | W2   |     |
| 3220459R1 | CLAMP, A 60-80X13-W2-1 WORM DRIVE   | WORM  | A     | 60    | 80    | 13    | W2   |     |
| 3219245R1 | CLAMP, A 70-90X13-W2-1 WORM DRIVE   | WORM  | A     | 70    | 90    | 13    | W2   |     |
| 3220461R1 | CLAMP, A 80-100X13-W2-1 WORM DRIVE  | WORM  | A     | 80    | 100   | 13    | W2   |     |
| 3226801R1 | CLAMP, A 100-120X13-W2-1 WORM DRIVE | WORM  | A     | 100   | 120   | 13    | W2   |     |

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue: XM-002  
Dated: OCT 99

Page: 28 of 74



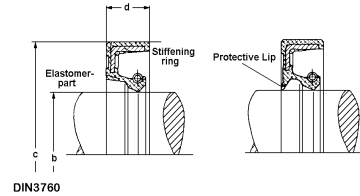
# Preferred Parts

Number: XM-002

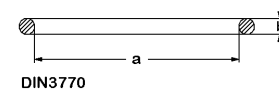
Date Issued: DD-FEB25

ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION

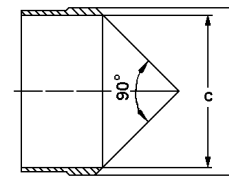


| DIN3760   | SEAL<br>ROTARY SHAFT LIP SEALS | TYPE  | ID    | OD    | WIDTH | MATL  | FIN |
|-----------|--------------------------------|-------|-------|-------|-------|-------|-----|
| -----     | -----                          | --a-- | --b-- | --c-- | --d-- | --e-- | --- |
| 3052295R1 | SEAL, A6X16X7 RADIAL LIP       | A     | 6     | 16    | 7     |       |     |
| 905835R1  | SEAL, AS20X30X7 RADIAL LIP     | AS    | 20    | 30    | 7     |       |     |
| 3143200R1 | SEAL, A28X4016X7 RADIAL LIP    | A     | 28    | 40    | 7     |       |     |
| 417722    | SEAL, A30X62X7                 | A     | 30    | 62    | 7     |       |     |
| 552456    | SEAL, A35X52X7 NB              | A     | 35    | 52    | 7     | NB    |     |
| 47533509  | SEAL, AS35X52X7 NB             | AS    | 35    | 52    | 7     | NB    |     |
| 394994    | SEAL, A40X72X7 NB              | A     | 40    | 72    | 7     | NB    |     |
| 365512    | SEAL, A60X90X8 NB              | A     | 60    | 90    | 8     | NB    |     |
| 92678967  | SEAL, AS65X90X10 NB            | AS    | 65    | 90    | 10    | NB    |     |
| 1079570   | SEAL, AS85X11X12 NB WHT        | AS    | 85    | 11    | 12    | NB    | WHT |



| DIN3770   | O-RING<br>SEALING RINGS         | ID    | SEC   | --c-- | --d-- | --e-- | MATL  | FIN |
|-----------|---------------------------------|-------|-------|-------|-------|-------|-------|-----|
| -----     | -----                           | --a-- | --b-- | --c-- | --d-- | --e-- | ---   | --- |
| 4149587   | O-RING, 6.07 X 1.78 FPM90       | 6.07  | 1.78  |       |       |       | FPM90 |     |
| 3232722R1 | O-RING, 2.5 X 16 - NB70 SEALING | 16    | 2.5   |       |       |       | NB70  |     |
| 2213611   | O-RING, 29.7 X 2.8 NB90         | 29.7  | 2.8   |       |       |       | NB90  |     |
| 4149251   | O-RING, 75.0 X 3.0 NB85         | 75.0  | 3.0   |       |       |       | NB85  |     |

DIN3771 O-RING  
O-RING DIMENSIONS IN ISO 3601-1  
SEE STANDARD PARTS BOOK STPS110



| DIN3861   | SLEEVE<br>SLEEVE, CUTTING RING | TYPE  | PIPE  | ID    | OD    | MATL  | FIN |
|-----------|--------------------------------|-------|-------|-------|-------|-------|-----|
| -----     | -----                          | --a-- | --b-- | --c-- | --d-- | --e-- | --- |
| 3138533R1 | SLEEVE, L6-ST CUTTING RING     | L     | 6     | 6     | 9     | ST    | PLN |
| 3230920R1 | SLEEVE, LL8-ST CUTTING RING    | LL    | 8     | 8     | 10    | ST    | PLN |
| 3056136R1 | SLEEVE, L8-ST CUTTING RING     | L     | 8     | 8     | 11    | ST    | PLN |
| 905646R1  | SLEEVE, L10-ST CUTTING RING    | L     | 10    | 10    | 13    | ST    | PLN |
| 84209925  | SLEEVE, L12-ST CURRING RING    | L     | 12    | 12    | 15    | ST    | PLN |
| 3143334R1 | SLEEVE, L15-ST CUTTING RING    | L     | 15    | 15    | 18    | ST    | PLN |

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue:  
XM-002

Dated:  
OCT 99

Page:  
29 of 74



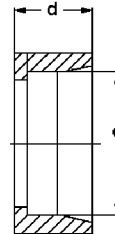
# Preferred Parts

Number: XM-002

Date Issued: AY-APR09

ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

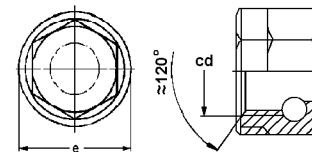
NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION



DIN3867

DIN3867 SLEEVE  
NON-BRAZED TAPER-BUSH TYPE PIPE  
UNIONS  
PRESSURE BUSH FOR BUTT JOINTS

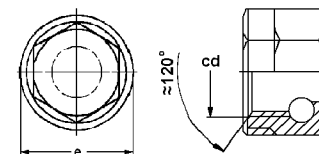
|           | TYPE  | DUTY  | SIZE  | WIDTH |       | MATL | FIN |
|-----------|-------|-------|-------|-------|-------|------|-----|
| -----     | --a-- | --b-- | --c-- | --d-- | --e-- | ---- | --- |
| 3215241R1 | A     | L     | 15    | 9     |       |      |     |



DIN3870

DIN3870 NUT, COUPLING

|                 | COUPLING NUTS               | TY-DU      | SIZE      | THD        | THD-P      | HEX       | MATL | FIN        |
|-----------------|-----------------------------|------------|-----------|------------|------------|-----------|------|------------|
| -----           | -----                       | --a--      | --b--     | --c--      | --d--      | --e--     | ---- | ---        |
| 3138527R1       | NUT, A L 6 COUPLING         | A L        | 6         | M12        | 1.5        | 14        |      | PLN        |
| 3230917R1       | NUT, A LL 8-A3K COUPLING    | A LL       | 8         | M12        | 1          | 17        |      | ZND        |
| 3056137R1       | NUT, A L 8 COUPLING         | A L        | 8         | M14        | 1.5        | 17        |      | PLN        |
| 3058452R1       | NUT, A L 10 COUPLING        | A L        | 10        | M16        | 1.5        | 19        |      | PLN        |
| <b>84209926</b> | <b>NUT, A L 12 COUPLING</b> | <b>A L</b> | <b>12</b> | <b>M18</b> | <b>1.5</b> | <b>22</b> |      | <b>PLN</b> |
| 3143333R1       | NUT, A L 15 COUPLING        | A L        | 15        | M22        | 1.5        | 27        |      | PLN        |
| 3138531R1       | NUT, A S 16 COUPLING        | A S        | 16        | M24        | 1.5        | 30        |      | PLN        |



DIN3872

DIN3872 NUT, COUPLING  
COUPLING NUTS FOR BUTT JOINTS

|           | TY-DU | SIZE  | THD   | THD-P | HEX   | MATL | FIN |
|-----------|-------|-------|-------|-------|-------|------|-----|
| -----     | --a-- | --b-- | --c-- | --d-- | --e-- | ---- | --- |
| 3215240R1 | - L   | 15    | M22   | 1.5   | 27    |      | PLN |

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue: XM-002  
Dated: OCT 99

Page: 30 of 74



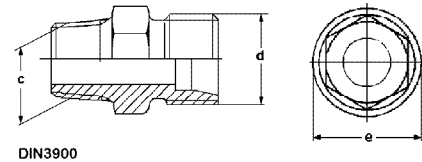
# Preferred Parts

Number: XM-002

Date Issued: BM-JUN14

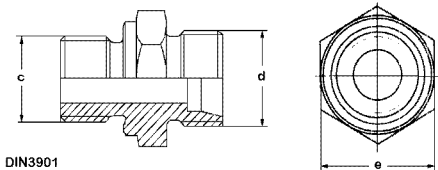
ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION



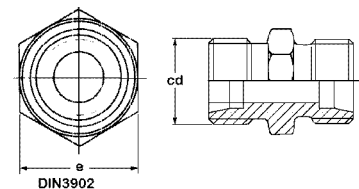
DIN3900

| DIN3900   | CONNECTOR<br>COMPRESSION COUPLING WITH<br>TAPERED STUD END | TY-SE | SIZE  | THS   | THD-P | HEX   | MATL | FIN |
|-----------|------------------------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| -----     | -----                                                      | --a-- | --b-- | --c-- | --d-- | --e-- | ---  | --- |
| 3230918R1 | COUPLING, LL 8 M-A3J TUBE                                  | - LL  | 8     | M10X1 | M12X1 | 12    | ST   | PLN |



DIN3901

| DIN3901        | CONNECTOR<br>MALE STUD COMPRESSION COUPLINGS | TY-SE | SIZE  | THD-S   | THD-C   | HEX   | MATL | FIN |
|----------------|----------------------------------------------|-------|-------|---------|---------|-------|------|-----|
| -----          | -----                                        | --a-- | --b-- | --c--   | --d--   | --e-- | ---  | --- |
| 905859R1       | COUPLING, LL 6 MB-ST TUBE                    | B LL  | 6     | M10X1   | M10X1   | 14    | ST   | PLN |
| 3216696R1      | COUPLING, L 6 M TUBE                         | - L   | 6     | M10X1   | M12X1.5 | 14    | ST   | PLN |
| 3056174R1      | COUPLING, L 8 M TUBE                         | - L   | 8     | M12X1.5 | M14X1.5 | 17    | ST   | PLN |
| <b>1338218</b> | COUPLING, L 8 M TUBE                         | - L   | 8     | M12X1.5 | M14X1.5 | 17    | ST   | ZND |
| 3058450R1      | COUPLING, L 10 M TUBE                        | - L   | 10    | M14X1.5 | M16X1.5 | 19    | ST   | PLN |
| <b>2974241</b> | COUPLING, L 10 M TUBE                        | B L   | 10    | M14X1.5 | M16X1.5 | 19    | ST   | ZND |
| 3232169R1      | COUPLING, S 12 R 1/2 TUBE                    | A S   | 12    | G1/2A   | M20X1.5 | 22    | ST   | PLN |
| 3058449R1      | COUPLING, L 12 M TUBE                        | - L   | 12    | M16X1.5 | M18X1.5 | 22    | ST   | PLN |
| 3225749R1      | COUPLING, S12 M-A3J TUBE                     | - S   | 12    | M18X1.5 | M20X1.5 | 22    | ST   | ZND |
| 3217508R1      | COUPLING, L15 GA-ST TUBE                     | A L   | 15    | G1/2A   | M22X1.5 | 27    | ST   | PLN |
| 3225748R1      | COUPLING, L15 M-A3J TUBE                     | - L   | 15    | M18X1.5 | M22X1.5 | 27    | ST   | ZND |
| 905864R1       | COUPLING, S 16 MB-ST TUBE                    | B S   | 16    | M22X1.5 | M24X1.5 | 27    | ST   | PLN |
| <b>1331024</b> | COUPLING, S 16 MB-ST TUBE                    | B S   | 16    | M22X1.5 | M24X1.5 | 27    | ST   | ZND |
| 905639R1       | COUPLING, L 35 M TUBE                        | - L   | 35    | M42X2   | M45X2   | 50    | ST   | PLN |



DIN3902

| DIN3902   | CONNECTOR<br>STRAIGHT COMPRESSION COUPLINGS | TY-SE | SIZE  | THD   | PITCH | HEX   | MATL | FIN |
|-----------|---------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| -----     | -----                                       | --a-- | --b-- | --c-- | --d-- | --e-- | ---  | --- |
| 3059941R1 | COUPLING, L 8 STRAIGHT                      | - L   | 8     | M14   | 1.5   | 14    | ST   | PLN |
| 3401804R1 | COUPLING, L 10 STRAIGHT                     | - L   | 10    | M16   | 1.5   | 17    | ST   | PLN |
| 3146448R1 | COUPLING, L 12 STRAIGHT                     | - L   | 12    | M18   | 1.5   | 19    | ST   | PLN |
| 3057803R1 | COUPLING, L 15 STRAIGHT                     | - L   | 15    | M22   | 1.5   | 24    | ST   | PLN |
| 3404472R1 | COUPLING, L 22 STRAIGHT                     | - L   | 22    | M30   | 2     | 32    | ST   | PLN |

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue: XM-002  
Dated: OCT 99

Page: 31 of 74



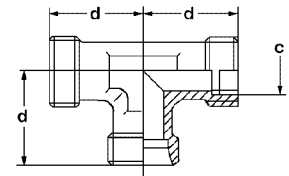
# Preferred Parts

Number: XM-002

Date Issued: Z-DEC06

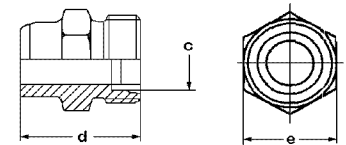
ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION



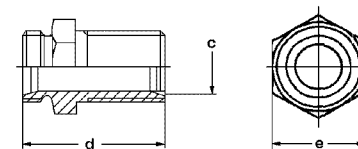
DIN3908

| DIN3908   | TEE, COMPRESSION<br>EQUAL TEES,<br>COMPRESSIONS FOR SOLDERLESS<br>PIPE JOINT ASSEMBLIES | TYPE  | DUTY  | SIZE  | LEN   | FLAT  | MATL | FIN |
|-----------|-----------------------------------------------------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| -----     | -----                                                                                   | --a-- | --b-- | --c-- | --d-- | --e-- | ---- | --- |
| 3056138R1 | TEE, L 8 TUBE                                                                           | -     | L     | 8     | 21    | 12/14 | ST   | PHC |
| 3402836R1 | TEE, L 10 TUBE                                                                          | -     | L     | 10    | 22    | 14/17 | ST   | PHC |
| 3225731R1 | TEE, L 12 TUBE                                                                          | -     | L     | 12    | 24    | 17/19 | ST   | PHC |
| 3401098R1 | TEE, L 15 TUBE                                                                          | -     | L     | 15    | 28    | 19-   | ST   | PHC |



DIN3909

| DIN3909   | CONNECTOR, WELD<br>WELD ON COMPRESSION COUPLINGS | TYPE  | DUTY  | SIZE  | LEN   | HEX   | MATL | FIN |
|-----------|--------------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| -----     | -----                                            | --a-- | --b-- | --c-- | --d-- | --e-- | ---- | --- |
| 3402892R1 | COUPLING, L 8-ST WELD                            | -     | L     | 8     | 23    | 14    | ST   | PHC |



DIN3910

| DIN3910   | CONNECTOR, BULKHEAD<br>MALE STUD BULKHEAD COMPRESSION<br>COUPLING | TYPE  | DUTY  | SIZE  | LEN   | HEX   | MATL | FIN |
|-----------|-------------------------------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| -----     | -----                                                             | --a-- | --b-- | --c-- | --d-- | --e-- | ---- | --- |
| 3229363R1 | COUPLING, L12 BULKHEAD                                            | -     | L     | 12    | 53    | 24    | ST   | PHC |

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue: XM-002  
Dated: OCT 99

Page: 32 of 74



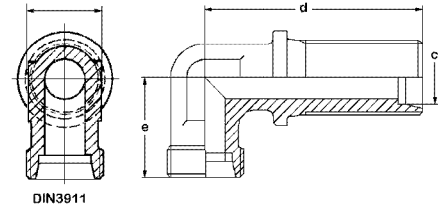
# Preferred Parts

Number: XM-002

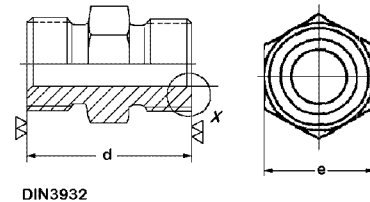
Date Issued: Z-DEC06

ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

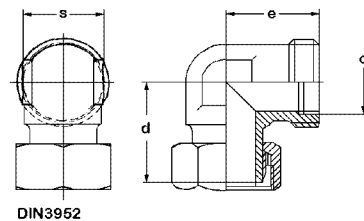
NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION



|                |                                                            |       |       |       |       |       |      |     |
|----------------|------------------------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| <u>DIN3911</u> | ELBOW, BULKHEAD<br>ELBOW BULKHEAD COMPRESSION<br>COUPLINGS | TYPE  | DUTY  | SIZE  | LEN-1 | LEN-2 | MATL | FIN |
| -----          | -----                                                      | --a-- | --b-- | --c-- | --d-- | --e-- | ---  | --- |
| 3145380R1      | ELBOW, L 10 BULKHEAD                                       | -     | L     | 10    | 53    | 22    | ST   | PHC |



|                |                                                          |       |       |       |       |       |      |     |
|----------------|----------------------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| <u>DIN3932</u> | CONNECTOR<br>NON-SOLDERED TAPER-BUSH TYPE<br>PIPE UNIONS | TYPE  | DUTYS | SIZE  | LEN-1 | LEN-2 | MATL | FIN |
| -----          | -----                                                    | --a-- | --b-- | --c-- | --d-- | --e-- | ---  | --- |
| 3215409R1      | UNION, L15 DOUBLE-ENDED                                  | -     | L     | 15    | 30    | 24    | ST   | PHC |



|                |                                                                                        |       |       |       |       |       |      |     |
|----------------|----------------------------------------------------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| <u>DIN3952</u> | ELBOW, ADJUSTABLE<br>NON-SOLDERED TAPER-BUSH TYPE<br>PIPE UNIONS,<br>ADJUSTABLE ELBOWS | TYPE  | DUTY  | SIZE  | LEN-1 | LEN-1 | MATL | FIN |
| -----          | -----                                                                                  | --a-- | --b-- | --c-- | --d-- | --e-- | ---  | --- |
| 905715R1       | ELBOW, L 10-ST ADJUSTABLE                                                              | -     | L     | 1-    | 29    | 22    | ST   | PHC |

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue: XM-002  
Dated: OCT 99

Page: 33 of 74



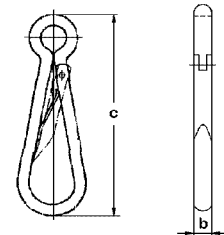
# Preferred Parts

Number: XM-002

Date Issued: Z-DEC06

ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

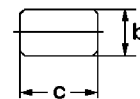
NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION



DIN5299

| <u>DIN5299</u> | HOOK, SNAP<br>SNAPHOOK, HALF ROUND WIRE,<br>ROUND WIRE AND FORGED | TYPE  | WIRE  | LEN   | KG    | MATL  | FIN |
|----------------|-------------------------------------------------------------------|-------|-------|-------|-------|-------|-----|
| -----          | -----                                                             | --a-- | --b-- | --c-- | --d-- | --e-- | --- |
| 3222559R1      | HOOK, C 60-FE/ZN5 SNAP                                            | C     |       | 60    | 120   | FE    | ZN5 |

|                |                                                                                            |
|----------------|--------------------------------------------------------------------------------------------|
| <u>DIN5401</u> | BALL<br>BALLS (ROLLING BEARING<br>COMPONENTS)<br>SEE STANDARD PARTS BOOK SECTION<br>NM-001 |
|----------------|--------------------------------------------------------------------------------------------|



DIN5402

| <u>DIN5402</u> | ROLLER<br>CYLINDRICAL ROLLERS (ROLLING<br>BEARING COMPONENTS) | TYPE  | DIA   | LEN   | MATL  | FIN   |
|----------------|---------------------------------------------------------------|-------|-------|-------|-------|-------|
| -----          | -----                                                         | --a-- | --b-- | --c-- | --d-- | --e-- |
| 934642R1       | ROLLER, A 3.5 X 23.8 G2                                       | A     | 3.5   | 23.8  | G2    |       |
| 933915R1       | ROLLER, 11 X 15                                               |       | 11    | 15    |       |       |

|                |                                                                                                  |
|----------------|--------------------------------------------------------------------------------------------------|
| <u>DIN5406</u> | WASHER, BEARING LOCK<br>ROLLER BEARING LOCK WASHERS<br>SEE STANDARD PARTS BOOK<br>SECTION NM-014 |
|----------------|--------------------------------------------------------------------------------------------------|

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue: XM-002  
Dated: OCT 99

Page: 34 of 74



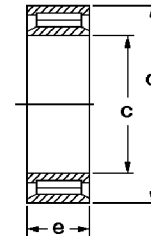
# Preferred Parts

Number: XM-002

Date Issued: BP-NOV14

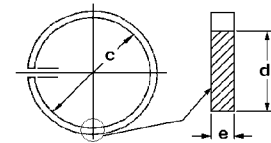
ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION



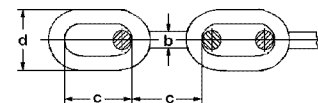
DIN5412

| DIN5412    | BEARING, ROLLER<br>CYLINDRICAL ROLLER BEARINGS | SER   | NUM   | ID    | OD    | WIDTH | MATL | FIN |
|------------|------------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| -----      | -----                                          | --a-- | --b-- | --c-- | --d-- | --e-- | ---- | --- |
| 905825R91  | BEARING, CYLINDRICAL ROLLER NJ2 09<br>SKF      | NJ2   | 209   | 45    | 85    | 19    |      |     |
| 905826R91  | BEARING, CYLINDRICAL ROLLER NUP<br>210         | NUP2  | 210   | 50    | 90    | 20    |      |     |
| 3216973R91 | BEARING, CYLINDRICAL ROLLER NJ 210             | NJ2   | 210   | 50    | 90    | 20    |      |     |
| 73143481   | BEARING, CYLINDRICAL ROLLER NJ 211E            | NJ    | 211E  | 55    | 100   | 21    |      |     |



DIN5417

| DIN5417   | RING, BEARING RETAINING<br>SNAP RINGS FOR BEARINGS WITH<br>RING GROOVES | SER   | SIZE  | ID    | WIDTH | THK   | MATL | FIN |
|-----------|-------------------------------------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| -----     | -----                                                                   | --a-- | --b-- | --c-- | --d-- | --e-- | ---- | --- |
| 934602R1  | RING, SP 32 RETAINING                                                   | SP    | 32    | 29.4  | 3.25  | 1.12  |      |     |
| 933616R1  | RING, SP 47 RETAINING                                                   | SP    | 47    | 43.7  | 4.04  | 1.12  |      |     |
| 934593R1  | RING, SP 80 RETAINING                                                   | SP    | 80    | 75.4  | 4.85  | 1.7   |      |     |
| 3232716R1 | RING, SP 85 RETAINING                                                   | SP    | 85    | 80.4  | 4.85  | 1.7   |      |     |
| 905791R1  | RING, SP 120 RETAINING                                                  | SP    | 120   | 113.6 | 7.21  | 2.82  |      |     |
| 934643R1  | RING, SP 130 RETAINING                                                  | SP    | 130   | 123.6 | 7.21  | 2.82  |      |     |



DIN5685

| DIN5685   | CHAIN, STEEL<br>ROUND STEEL CHAIN WITHOUT<br>QUALITY REQUIREMENTS | TYPE  | DIA   | PITCH | WIDTH | LEN   | MATL | FIN |
|-----------|-------------------------------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| -----     | -----                                                             | --a-- | --b-- | --c-- | --d-- | --e-- | ---- | --- |
| 3216772R1 | CHAIN, 0.400M G 4.5 X 20                                          | G     | 4.5   | 20    | 18    | 0.4M  | ST   |     |

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue: XM-002  
Dated: OCT 99

Page: 35 of 74



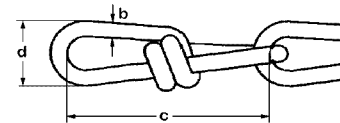
# Preferred Parts

Number: XM-002

Date Issued: AZ-JUN09

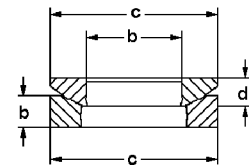
ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

**NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION**



DIN5686

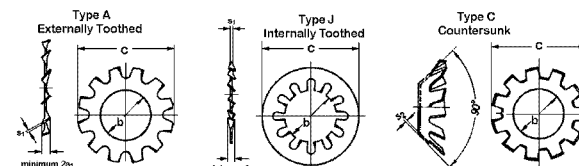
| <u>DIN5686</u> | CHAIN, STEEL<br>KNOTTED LINK CHAINS WITHOUT<br>QUALITY REQUIREMENTS | TYPE  | DIA   | PITCH | WIDTH | LEN   | MATL | FIN |
|----------------|---------------------------------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| -----          | -----                                                               | --a-- | --b-- | --c-- | --d-- | --e-- | ---- | --- |
| 3059418R1      | CHAIN, 0.20M 2.8-A2J                                                | -     | 2.8   | 39    | 12.5  | 0.20M | ST   |     |
| 897228H1       | CHAIN, 0.16M 2.8-A2J                                                | -     | 2.8   | 39    | 12.5  | 0.16M | ST   | ZN  |
| 906042R1       | CHAIN, 0.47M 2.8-A2J                                                | -     | 2.8   | 39    | 12.5  | 0.47M | ST   | ZN  |
| 3057367R1      | CHAIN, 0.16M 2.8                                                    | -     | 2.8   | 39    | 12.5  | 0.16M | ST   | ZN  |
| 3229495R1      | CHAIN, 0.12M 2.8-A2J                                                | -     | 2.8   | 39    | 12.5  | 0.12M | ST   | ZN  |



DIN6319

| <u>DIN6319</u>  | WASHER, SPHERICAL<br>SPHERICAL WASHERS CONICAL SEATS | TYPE     | ID        | OD        | THK        | ----  | MATL | FIN |
|-----------------|------------------------------------------------------|----------|-----------|-----------|------------|-------|------|-----|
| -----           | -----                                                | --a--    | --b--     | --c--     | --d--      | --e-- | ---- | --- |
| 905953R1        | WASHER, SPHERICAL C8.4                               | C        | 8.4       | 17        | 3.2        |       |      |     |
| <b>219115</b>   | <b>WASHER, SPHERICAL C17</b>                         | <b>C</b> | <b>17</b> | <b>30</b> | <b>5.3</b> |       |      |     |
| <b>84226029</b> | <b>WASHER, SPHERICAL D12</b>                         | <b>D</b> | <b>12</b> | <b>21</b> | <b>4</b>   |       |      |     |
| <b>583243</b>   | <b>WASHER, SPHERICAL D19</b>                         | <b>D</b> | <b>19</b> | <b>30</b> | <b>5.3</b> |       |      |     |

|                |                                                                                                            |
|----------------|------------------------------------------------------------------------------------------------------------|
| <u>DIN6325</u> | PIN, DOWEL<br>HARDENED DOWEL PINS<br>REPLACED BY DIN EN 28734<br>SEE STANDARD PARTS BOOK SECTION<br>JM-001 |
|----------------|------------------------------------------------------------------------------------------------------------|



DIN6797

| <u>DIN6797</u> | WASHER, TOOTHED<br>TOOTHED LOCKED WASHER<br>SEE STANDARD PARTS BOOK SECTION<br>FM-021 | TYPE  | ID    | OD    | ----  | ----  | MATL | FIN |
|----------------|---------------------------------------------------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| -----          | -----                                                                                 | --a-- | --b-- | --c-- | --d-- | --e-- | ---- | --- |
| 3233676R1      | WASHER, A 3.7-A2J TOOTHED LOCK                                                        | A     | 3.7   | 7     |       |       |      | ZN  |
| 905768R1       | WASHER, V 5.3 TOOTHED LOCK                                                            | V     | 5.3   | 9.8   |       |       |      | PHC |
| 3233414R1      | WASHER, V 6.4-A2J TOOTHED LOCK                                                        | V     | 6.4   | 11.8  |       |       |      | ZN  |

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue: XM-002  
Dated: OCT 99

Page: 36 of 74



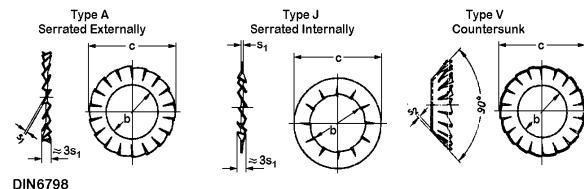
# Preferred Parts

Number: XM-002

Date Issued: CR-APR19

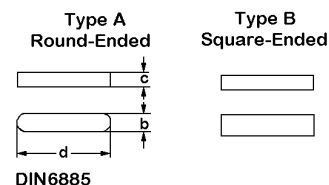
ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

## NATIONAL AND INTERNATIONAL STANDARD PARTS USE THE DESCRIPTION LISTED AND THE STANDARD TO FULLY DEFINE THE PART SEE SECTION X-001 FOR GENERAL INFORMATION



| <u>DIN6798</u> | WASHER, SERRATED<br>SERRATED LOCK WASHERS | TYPE  | ID    | OD    |       |       | MATL | FIN |
|----------------|-------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| -----          | -----                                     | --a-- | --b-- | --c-- | --d-- | --e-- | ---  | --- |
| 905358R1       | WASHER, J 6.4-A2J SERRATED LOCK           | J     | 6.4   | 11    |       |       |      | ZN  |
| 934899R1       | WASHER, A 8.2-A2J SERRATED LOCK           | A     | 8.2   | 14    |       |       |      | ZN  |
| 905357R1       | WASHER, A 10.5-A2J SERRATED LOCK          | A     | 10.5  | 18    |       |       |      | ZN  |
| 905359R1       | WASHER, J 10.5-A2J SERRATED LOCK          | J     | 10.5  | 18    |       |       |      | ZN  |
| 934846R1       | WASHER, J 25-PHC SERRATED LOCK            | J     | 25    | 38    |       |       |      | PHC |
| 934072R1       | WASHER, J 31-PHC SERRATED LOCK            | J     | 31    | 48    |       |       |      | PHC |

|                |                                                                                              |
|----------------|----------------------------------------------------------------------------------------------|
| <u>DIN6799</u> | RING, EXTERNAL E<br>EXTERNAL E RINGS FOR SHAFTS<br>SEE STANDARD PARTS BOOK<br>SECTION NM-030 |
|----------------|----------------------------------------------------------------------------------------------|



| <u>DIN6885</u> | KEY, PARALLEL<br>RECTANGULAR PARALLEL KEYS | TYPE  | WIDTH | HT    | LEN   |       | MATL | FIN |
|----------------|--------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| -----          | -----                                      | --a-- | --b-- | --c-- | --d-- | --e-- | ---  | --- |
| 87349227       | KEY, A 5X5X30 ST50 PLN                     | A     | 5     | 5     | 30    |       | ST50 | PLN |
| 932664R1       | KEY, A 6X4X36 RECTANGULAR                  | B     | 6     | 4     | 36    |       | ST50 |     |
| 905847R1       | KEY, A 6X6X18 RECTANGULAR                  | A     | 6     | 6     | 18    |       | ST50 |     |
| 3229983R1      | KEY, A 6X6X18 RECTANGULAR                  | A     | 6     | 6     | 18    |       | ST50 |     |
| 906093R1       | KEY, A8X7X32 ST80 PLN                      | A     | 8     | 7     | 32    |       | ST80 | PLN |
| 932262R1       | KEY, A 10X8X70-ST80 RECTANGULAR            | A     | 10    | 8     | 70    |       | ST80 |     |
| 932786R1       | KEY, AB 12X8X30 RECTANGULAR                | AB    | 12    | 8     | 30    |       | ST50 |     |
| 811008-0126    | KEY, A 12X8X60 RECTANGULAR                 | A     | 12    | 8     | 60    |       | ST50 |     |
| 932587R1       | KEY, A 14X9X40-ST80 RECTANGULAR            | A     | 14    | 9     | 40    |       | ST80 |     |
| 932584R1       | KEY, A 14X9X50-ST80 RECTANGULAR            | A     | 14    | 9     | 50    |       | ST80 |     |

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue:  
XM-002

Dated:  
OCT 99

Page:  
37 of 74



# Preferred Parts

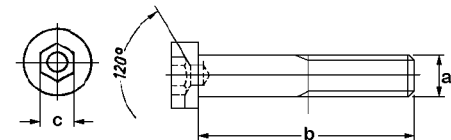
Number: XM-002

Date Issued: Z-DEC06

ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION

DIN6888 KEY, WOODRUFF  
WOODRUFF KEYS  
SEE STANDARD PARTS BOOK SECTION  
JM-100



DIN6912

| <u>DIN6912</u> | SCREW, HEX SOCKET<br>HEX SOCKET HEAD CAP SCREWS<br>SHALLOW HEAD | DIA   | LEN   | HEX   |       |       | MATL | FIN |
|----------------|-----------------------------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| -----          | -----                                                           | --a-- | --b-- | --c-- | --d-- | --e-- | ---- | --- |
| 3233417R1      | SCREW, M5X10-8.8-A2R HEX SOCKET<br>HEAD                         | 5     | 10    | 5     |       |       | 8.8  | BZN |
| 905788R1       | SCREW, M6X10-8.8-A2J HEX SOCKET HEAD                            | 6     | 10    | 5     |       |       | 8.8  | ZN  |
| 931953R1       | SCREW, M6X20-8.8 HEX SOCKET HEAD                                | 6     | 20    | 5     |       |       | 8.8  | PLN |
| 3233329R1      | SCREW, M8X12-8.8-A2R HEX SOCKET HEAD                            | 8     | 12    | 6     |       |       | 8.8  | BZN |
| 931105R1       | SCREW, M8X25-8.8 HEX SOCKET HEAD                                | 8     | 25    | 6     |       |       | 8.8  | PLN |
| 934831R1       | SCREW, M20X70-8.82 HEX SOCKET HEAD                              | 20    | 70    | 17    |       |       | 8.8  | PLN |

| <u>DIN6916</u> | WASHER, HIGH TENSILE<br>WASHERS FOR HIGH-TENSILE<br>BOLTING IN STEEL<br>STRUCTURES. | BOLT  | ID    | OD    | THK   |       | MATL | FIN |
|----------------|-------------------------------------------------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| -----          | -----                                                                               | --a-- | --b-- | --c-- | --d-- | --e-- | ---- | --- |
| 934272R1       | WASHER, 21 HIGH TENSILE                                                             | M20   | 21    | 37    | 4     |       |      |     |
| 905763R1       | WASHER, 25 HIGH TENSILE                                                             | M24   | 25    | 44    | 4     |       |      |     |

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue: XM-002  
Dated: OCT 99

Page: 38 of 74



# Preferred Parts

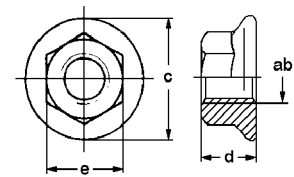
Number: XM-002

Date Issued: Z-DEC06

ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

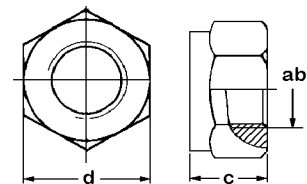
**NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION**

DIN6921 BOLT, FLANGE  
HEAVY HEX FLANGE HEAD BOLTS  
SEE STANDARD PARTS BOOK SECTION  
BM-041



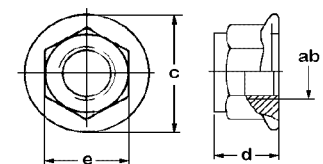
DIN6923

| <u>DIN6923</u> | NUT, FLANGE<br>HEXAGON NUTS WITH FLANGE | THD-D | PITCH | DIA-F | HT    | HEX   | MATL | FIN |
|----------------|-----------------------------------------|-------|-------|-------|-------|-------|------|-----|
| -----          | -----                                   | --a-- | --b-- | --c-- | --d-- | --e-- | ---- | --- |
| 905958R1       | NUT, M16X1.5-10-A2J HEX FLANGE          | 16    | 1.5   | 34.5  | 16    | 24    | 10   | ZN  |



DIN6925

| <u>DIN6925</u> | NUT, PREVAIL. TORQUE<br>ALL METAL PREVAILING TORQUE TYPE<br>HEXAGON NUTS | THD-D | PITCH | HT-MX | HEX   |       | MATL | FIN |
|----------------|--------------------------------------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| -----          | -----                                                                    | --a-- | --b-- | --c-- | --d-- | --e-- | ---- | --- |
| 905846R1       | NUT, M20X1.5-8-A2G PREVAILING<br>TORQUE                                  | 20    | 1.5   | 20    | 30    |       | 8    | ZND |



DIN6927

| <u>DIN6927</u> | NUT, PREVAIL. TORQUE<br>PREVAILING TORQUE TYPE ALL-METAL<br>NUTS WITH FLANGE | THD-D | PITCH | DIA-F | HT    | HEX   | MATL | FIN |
|----------------|------------------------------------------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| -----          | -----                                                                        | --a-- | --b-- | --c-- | --d-- | --e-- | ---- | --- |
| 906049R1       | NUT, M16-10-A2C PREVAIL. TORQUE<br>FLANGE                                    | 16    | 2     | 34.5  | 18.3  | 24    | 10   | ZND |

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue: XM-002  
Dated: OCT 99

Page: 39 of 74



# Preferred Parts

Number: XM-002

Date Issued: Z-DEC06

ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

**NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION**

DIN7331 RIVET, COMPRESSION  
COMPRESSION RIVETS  
SEE STANDARD PARTS BOOK SECTION  
GM-014

DIN7338 RIVET, BRAKE LININGS  
RIVETS FOR BRAKE LININGS AND  
CLUTCH LININGS  
SEE STANDARD PARTS BOOK SECTION  
GM-010

DIN7340 RIVET, TUBULAR  
TUBULAR RIVETS CUT FROM THE TUBE  
SEE STANDARD PARTS BOOK SECTION  
GM-012

DIN7343 PIN, SPIRAL  
SPIRAL PINS  
REPLACED BY DIN EN ISO 8750

DIN7344 PIN, COILED SPRING  
COILED SPRING PINS  
REPLACED BY DIN EN ISO 8748  
SEE STANDARD PARTS BOOK SECTION  
JM-050

DIN7346 PIN, SLOTTED SPRING  
SLOTTED SPRING PINS - LIGHT WEIGHT  
TYPE  
SEE STANDARD PARTS BOOK SECTION  
JM-060

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue: XM-002  
Dated: OCT 99

Page: 40 of 74



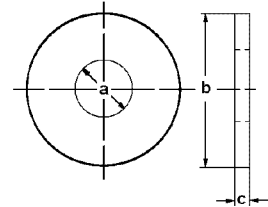
# Preferred Parts

Number: XM-002

Date Issued: AM-FEB08

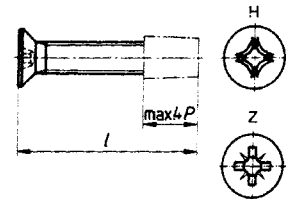
ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION



DIN7349 WASHER  
PLAIN WASHERS FOR BOLTS WITH HEAVY  
CLAMPING  
SLEEVES

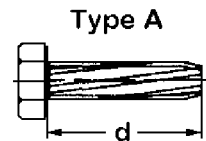
|           |                                  | ID    | OD    | THK   |       |       | MATL | FIN |
|-----------|----------------------------------|-------|-------|-------|-------|-------|------|-----|
|           |                                  | --a-- | --b-- | --c-- | --d-- | --e-- | ---  | --- |
| 933615R1  | WASHER, 8.4 FLAT                 | 8.4   | 21    | 4     |       |       | ST   | PLN |
| 388702A1  | WASHER, 8.4 FLAT ZND             | 8.4   | 21    | 4     |       |       | ST   | ZND |
| 934759R1  | WASHER, 10.5 FLAT                | 10.5  | 25    | 4     |       |       | ST   | PLN |
| 905424R1  | WASHER, 10.5-ST-A2J FLAT         | 10.5  | 25    | 4     |       |       | ST   | ZN  |
| 906059R1  | WASHER, 13 HTS (FM-001) ZND FLAT | 13    | 30    | 6     |       |       | HTS  | ZND |
| 933829R1  | WASHER, 13 FLAT                  | 13    | 30    | 6     |       |       | ST   | PLN |
| 3233421R1 | WASHER, 13-A2J FLAT              | 13    | 30    | 6     |       |       | ST   | ZN  |



DIN7500 THREAD ROLLING SCREWS

87752090 SCREW, M4X8 STYLE M C/R FLAT HD CST BZN

DIN7504 SCREW, DRILLING  
DRILLING SCREW WITH SELF-TAPPING  
SCREW THREADS  
SEE STANDARD PARTS BOOK SECTION  
DM-035



DIN7513

DIN7513 SCREW, SELF-CUTTING  
SELF-CUTTING SCREWS, SLOTTED

|          |                                        | TYPE  | DIA   | PITCH | LEN   |       | MATL | FIN |
|----------|----------------------------------------|-------|-------|-------|-------|-------|------|-----|
|          |                                        | --a-- | --b-- | --c-- | --d-- | --e-- | ---  | --- |
| 931515R1 | SCREW, A M5X10 HEX HD THRD CUTTING     | A     | 5     |       | 10    |       |      | PLN |
| 934782R1 | SCREW, A M5X10-A2J HEX HD THRD CUTTING | A     | 5     |       | 10    |       |      | ZN  |

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue:  
XM-002

Dated:  
OCT 99

Page:  
41 of 74



# Preferred Parts

Number: XM-002

Date Issued: BE-FEB12

ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

**NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION**

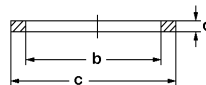
Type A



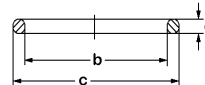
DIN7516

| <u>DIN7516</u> | SCREW, SELF-CUTTING<br>SELF-CUTTING SCREWS, CROSS<br>RECESSED | TYPE  | DIA   | PITCH | LEN   | DRIVE | MATL | FIN |
|----------------|---------------------------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| -----          | -----                                                         | --a-- | --b-- | --c-- | --d-- | --e-- | ---- | --- |
| 905973R1       | SCREW, A M3X10-ST-H-A2J PAN HD<br>TAPPING                     | A     | 3     |       | 10    | H     | ST   | ZN  |
| 905351R1       | SCREW, A M5X8-ST-H-A2J PAN HD<br>TAPPING                      | A     | 5     |       | 8     | H     | ST   | ZN  |
| 905350R1       | SCREW, A M6X16-ST-H-A2J PAN HD<br>TAPPING                     | A     | 16    |       | 16    | H     | ST   | ZN  |

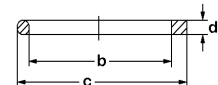
Type A Flat Gasket



Type C Filled Gasket



Type D O-Ring



DIN7603

| <u>DIN7603</u> | RING, SEAL<br>RINGS SEALS AND GASKETS | TYPE     | ID    | OD    | THK   | --e-- | MATL | FIN |
|----------------|---------------------------------------|----------|-------|-------|-------|-------|------|-----|
| -----          | -----                                 | --a--    | --b-- | --c-- | --d-- |       | ---- | --- |
| 933598R1       | RING, A 5X7.5-CU SEALING              | A        | 5     | 7.5   | 1     |       | CU   |     |
| 933696R1       | RING, A 6X10-CU SEALING               | A        | 6     | 10    | 1     |       | CU   |     |
| 710673R2       | RING, A 8X11.5-AL SEALING             | A        | 8     | 11.5  | 1     |       | AL   |     |
| 3053133R1      | RING, A 8X11.5-CU SEALING             | A        | 8     | 11.5  | 1     |       | CU   |     |
| 3138687R2      | RING, C 8X11.5-CUFA SEALING           | C        | 8     | 11.5  | 1.5   |       | CUFA |     |
| 933087R2       | RING, A 10X13.5-AL SEALING            | A        | 10    | 13.5  | 1     |       | AL   |     |
| 933697R1       | RING, A 10X13.5-CU SEALING            | A        | 10    | 13.5  | 1     |       | CU   |     |
| 934667R1       | RING, A 10X14-AL SEALING              | A        | 10    | 14    | 1     |       | AL   |     |
| 718743R1       | RING, A 10X16-CU SEALING              | A        | 10    | 16    | 1     |       | CU   |     |
| 934662R1       | RING, C 10X16-CUFA SEALING            | C        | 10    | 16    | 1.5   |       | CU   |     |
| 713710R2       | RING, A 12X15.5-AL SEALING            | A        | 12    | 15.5  | 1.5   |       | AL   |     |
| 713845R1       | RING, A 12X15.5-CU SEALING            | 2974700  | A     | 12    | 15.5  | 1.5   | CU   |     |
| 3141650R1      | RING, A 12X17-CU SEALING              | 84584945 | A     | 12    | 17    | 1.5   | CU   |     |
| 934005R1       | RING, A 12X18-CU SEALING              |          | A     | 12    | 18    | 1.5   | CU   |     |
| 710097R2       | RING, A 14X18-AL SEALING              |          | A     | 14    | 18    | 1.5   | AL   |     |
| 933610R1       | RING, A 14X18-CU SEALING              | 54837    | A     | 14    | 18    | 1.8   | CU   |     |
| 934893R1       | RING, A 14X20-CU SEALING              | 10405    | A     | 14    | 20    | 1.5   | CU   |     |
| 933850R1       | RING, A 15X19-VF SEALING              |          | A     | 15    | 19    | 1.5   | VF   |     |
| 933155R1       | RING, A 16X20-CU SEALING              |          | A     | 16    | 20    | 1.5   | CU   |     |
| 933721R1       | RING, A 16X22-CU SEALING              | 10412    | A     | 16    | 22    | 1.5   | CU   |     |
| 933222R1       | RING, A 18X22-CU SEALING              | 43454    | A     | 18    | 22    | 1.5   | CU   |     |
| 3051337R1      | RING, A 18X24-CU SEALING              | 42283    | A     | 18    | 24    | 1.5   | CU   |     |
| 718957R1       | RING, A 20X24-CU SEALING              | 10418    | A     | 20    | 24    | 1.5   | CU   |     |
| 933741R1       | RING, A 21X26-CU SEALING              | 84782    | A     | 21    | 26    | 1.5   | CU   |     |

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue:  
XM-002

Dated:  
OCT 99

Page:  
42 of 74



# Preferred Parts

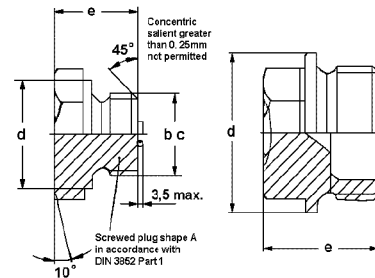
Number: XM-002

Date Issued: BF-JUL12

ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

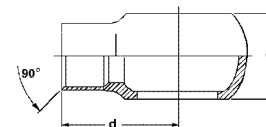
**NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION**

|                  |                            |   |    |    |     |      |
|------------------|----------------------------|---|----|----|-----|------|
| E135040          | RING, A 22X27-CU SEALING   | A | 22 | 27 | 1.5 | CU   |
| 933945R1         | RING, C 23X28-ALFA SEALING | C | 23 | 28 | 2.5 | ALFA |
| A48812           | RING, A 24X29-CU SEALING   | A | 24 | 29 | 1.5 | CU   |
| <u>933608R1</u>  | RING, A 26X31-CU SEALING   | A | 26 | 31 | 2   | CU   |
| 1964123C1        | RING, C 26X31-STFA SEALING | C | 26 | 31 | 2.5 | STFA |
| <u>3052681R1</u> | RING, A 30X36-CU SEALING   | A | 30 | 36 | 2   | CU   |
| 933918R1         | RING, A 33X39-CU SEALING   | A | 33 | 39 | 2   | CU   |
| 933686R1         | RING, A 40X47-CU SEALING   | A | 40 | 47 | 2   | AL   |
| <u>933710R1</u>  | RING, A 42X49-CU SEALING   | A | 42 | 49 | 2   | CU   |



**DIN7604 PLUG  
LIGHT-DUTY HEXAGON HEAD SCREW PLUGS WITH  
PARALLEL  
SCREW THREAD**

|          |                              | TYPE  | DIA-T | PITCH | DIA-F | HT    | MATL | FIN |
|----------|------------------------------|-------|-------|-------|-------|-------|------|-----|
| -----    | -----                        | --a-- | --b-- | --c-- | --d-- | --e-- | ---- | --- |
| 934259R1 | PLUG, C-M10X1-PHC HEX HEAD   | C     | 10    | 1     |       |       |      | PHC |
| 933321R1 | PLUG, A-M12X1.5-PHC HEX HEAD | A     | 12    | 1.5   |       |       |      | PHC |
| 712616R1 | PLUG, A-M14X1.5-PHC HEX HEAD | A     | 14    | 1.5   |       |       |      | PHC |
| 933621R1 | PLUG, A-M16X1.5-MS HEX HEAD  | A     | 16    | 1.5   |       |       |      | MS  |
| 933223R1 | PLUG, A-M18X1.5-PHC HEX HEAD | A     | 18    | 1.5   |       |       |      | PHC |
| 716954R1 | PLUG, A-M22X1.5-PHC HEX HEAD | A     | 22    | 1.5   |       |       |      | PHC |
| 933718R1 | PLUG, A-M24X1.5-PHC HEX HEAD | A     | 24    | 1.5   |       |       |      | PHC |
| 934519R1 | PLUG, C-M26X1.5- HEX HEAD    | C     | 26    | 1.5   |       |       |      | PLN |
| 906081R1 | PLUG, A-M8X1-GALV HEX HEAD   | A     | 8     | 1     |       |       |      | ZN  |



**DIN7642 COUPLING, BANJO  
BANJO COUPLINGS - RING TYPE  
NIPPLES FOR  
BRAZED CONNECTION**

|          |                  | TYPE  | DUTY  | SIZE  | LEN   | WIDTH | MATL | FIN |
|----------|------------------|-------|-------|-------|-------|-------|------|-----|
| -----    | -----            | --a-- | --b-- | --c-- | --d-- | --e-- | ---- | --- |
| 710678R1 | FITTING, B LL 6  | B     | LL    | 6     | 16    | 10    |      |     |
| 718676R2 | FITTING, B LL 8  | B     | LL    | 8     | 18    | 12    |      |     |
| 716003R1 | FITTING, B LL 12 | B     | LL    | 12    | 22    | 16    |      |     |

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue: XM-002  
Dated: OCT 99

Page: 43 of 74

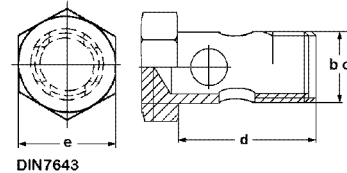


# Preferred Parts

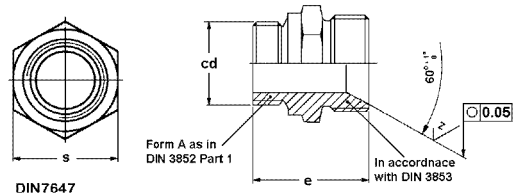
Number: XM-002  
Date Issued: AG-JUL07

ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION



| DIN7643  |                                  | COUPLING, COMPRESSION<br>COMPRESSION COUPLINGS - RING<br>TYPE NIPPLES FOR<br>BANJO BOLTS |       |       |       |       |      |      |
|----------|----------------------------------|------------------------------------------------------------------------------------------|-------|-------|-------|-------|------|------|
|          |                                  | PIPE                                                                                     | THD-D | PITCH | LEN   | HEX   | MATL | FIN  |
|          |                                  | --a--                                                                                    | --b-- | --c-- | --d-- | --e-- | ---- | ---- |
| 87622362 | BOLT, 6 BANJO 3 OR 4 HOLE (STD)  | 6                                                                                        | 10    | 1     | 19    | 14    | STL  | ZND  |
| 87622363 | BOLT, 8 BANJO 3 OR 4 HOLE (STD)  | 8                                                                                        | 12    | 1.5   | 24    | 17    | STL  | ZND  |
| 87622364 | BOLT, 10 BANJO 3 OR 4 HOLE (STD) | 10                                                                                       | 14    | 1.5   | 26    | 19    | STL  | ZND  |
| 87622365 | BOLT, 12 BANJO 3 OR 4 HOLE (STD) | 12                                                                                       | 16    | 1.5   | 28    | 22    | STL  | ZND  |
| 87622366 | BOLT, 15 BANJO 3 OR 4 HOLE (STD) | 15                                                                                       | 18    | 1.5   | 32    | 24    | STL  | ZND  |
| 87622367 | BOLT, 22 BANJO 3 OR 4 HOLE (STD) | 22                                                                                       | 26    | 1.5   | 45    | 32    | STL  | ZND  |
| 710672R1 | BOLT, 3 BANJO 3 HOLE (SPCL)      | 3                                                                                        |       |       |       |       |      |      |
| 930009R1 | BOLT, 6 BANJO 3 OR 4 HOLE (SPCL) | 6                                                                                        | 10    | 1     | 23    | 14    | STL  | ZND  |
| 717200R1 | BOLT, 8 BANJO 3 OR 4 HOLE (SPCL) | 8                                                                                        | 12    | 1.5   | 28    | 17    |      |      |
| 524258   | 710098R2                         | 10                                                                                       | 14    | 1.5   | 32    | 19    | STL  | ZND  |
| 1570647  | 930241R1                         | 12                                                                                       | 16    | 1.5   | 36    | 22    | STL  | ZND  |
| 271575   | 930259R1                         | 15                                                                                       | 18    | 1.5   | 42    | 24    | STL  | ZND  |
|          | 931081R1                         | 22                                                                                       | 26    | 1.5   | 60    | 32    | STL  | ZND  |



| DIN7647   |            | COUPLING, COMPRESSION<br>MALE STUD COMPRESSION COUPLING |       |       |       |       |      |      |
|-----------|------------|---------------------------------------------------------|-------|-------|-------|-------|------|------|
|           |            | TYPE                                                    | PIPE  | THD-D | PITCH | LEN   | MATL | FIN  |
|           |            | --a--                                                   | --b-- | --c-- | --d-- | --e-- | ---- | ---- |
| 3144896R1 | UNION, A 8 | A                                                       | 8     | 12    | 1.5   | 26    |      | 4    |

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue: XM-002  
Dated: OCT 99

Page: 44 of 74



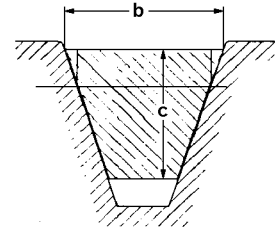
# Preferred Parts

Number: XM-002

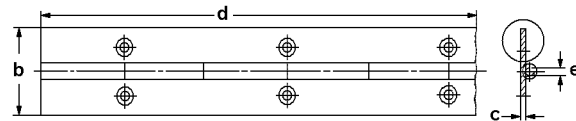
Date Issued: Z-DEC06

ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

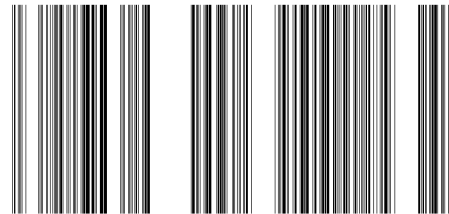
NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION



| DIN7753  | BELT, VEE<br>NARROW VEE BELT  | TYPE  | WIDTH | HT    | LEN   | MATL  | FIN |
|----------|-------------------------------|-------|-------|-------|-------|-------|-----|
| -----    | -----                         | --a-- | --b-- | --c-- | --d-- | --e-- | --- |
| 716404R1 | BELT, 9.5 X 1225 LA NARROW V  | 9.5   | 10    | 8     | 1225  |       |     |
| 769482R1 | BELT, 12.5 X 1000 LA NARROW V | 12.5  | 13    | 10    | 1000  |       |     |



| DIN7956   | HINGE<br>ROLLED PIANO HINGES  | TYPE  | WIDTH | THK   | LEN   | WIRE  | MATL | FIN |
|-----------|-------------------------------|-------|-------|-------|-------|-------|------|-----|
| -----     | -----                         | --a-- | --b-- | --c-- | --d-- | --e-- | ---  | --- |
| 3234748R1 | HINGE, C 32X1.25X260-ST PIANO | C     | 32    | 1.25  | 260   | 2.5   | ST   | 6   |
| 3405097R1 | HINGE, C 40X1.5X130-ST PIANO  | C     | 40    | 1.5   | 130   | 6.3   | ST   |     |



| DIN7967  | SERIES                    | DI    | A     | PITCH | MAT'L | FIN   |
|----------|---------------------------|-------|-------|-------|-------|-------|
| -----    | -----                     | --a-- | --b-- | --c-- | --d-- | --e-- |
| 905986R1 | NUT, M12 SERIES 1 STAMPED | 1     | 12    | 1.75  |       | PLN   |

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue: XM-002  
Dated: OCT 99

Page: 45 of 74



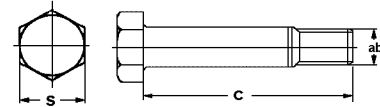
# Preferred Parts

Number: XM-002

Date Issued: Z-DEC06

ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION



DIN7968

| DIN7968   | BOLT, FITTING<br>HEXAGON FITTING BOLTS FOR STEEL<br>STRUCTURES | DIA   | PITCH | LEN   | W/NUT | MATL  | FIN |
|-----------|----------------------------------------------------------------|-------|-------|-------|-------|-------|-----|
| -----     | -----                                                          | --a-- | --b-- | --c-- | --d-- | --e-- | --- |
| 3142216R1 | BOLT, M20X65 - 8.8 PLN HEX HEAD                                | 20    | 2.5   | 65    | NO    | 8.8   | PLN |
| 905644R1  | BOLT, M20X70 - 10.9 PLN HEX HEAD                               | 20    | 2.5   | 70    | NO    | 10.9  | PLN |

DIN7970 SCREW, TAPPING  
TAPPING SCREWS THREAD  
REPLACED BY DIN EN ISO 1478  
SEE STANDARD PARTS BOOK SECTION  
DM-001

DIN7971 SCREW, TAPPING  
SLOTTED PAN HEAD TAPPING SCREWS  
IDENTICAL WITH  
ISO 1481:1983, REPLACED BY DIN ISO  
1481  
SEE STANDARD PARTS BOOK SECTION  
DM-001

DIN7972 SCREW, TAPPING  
SLOTTED COUNTERSUNK (FLAT) HEAD  
TAPPING SCREWS  
(COMMON HEAD STYLE) IDENTICAL W/  
ISO 1482:1983  
REPL. BY DIN ISO 1482, SEE STANDARD  
PARTS SECTION DM-001

DIN7973 SCREW, TAPPING  
SLOTTED RAISED COUNTERSUNK  
(OVAL) HD TAP SCREWS  
(COMMON HEAD STYLE) IDENTICAL W/  
ISO 1483:1983  
REPL. BY DIN ISO 1483, SEE STANDARD  
PARTS SECTION DM-001

DIN7976 SCREW, TAPPING  
HEXAGON HEAD TAPPING SCREWS  
IDENT. W/ISO 1479:1983  
REPLACED BY DIN ISO 1479  
SEE STANDARD PARTS BOOK SECTION  
DM-001

DIN7980 WASHER, LOCK  
SINGLE COIL SPRING LOCK WASHERS  
CHEESE HEAD SCREWS  
WITHDRAWN - NO REPLACEMENT

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue: XM-002  
Dated: OCT 99

Page: 46 of 74



# Preferred Parts

Number: XM-002

Date Issued: CZ-JUL21

ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

**NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION**

DIN7981 SCREW, TAPPING  
CROSS RECESSED PAN HEAD TAPPING SCREWS  
  
IDENTICAL W/ ISO 7049:1983 REPL. BY DIN ISO 7049  
SEE STANDARD PARTS BOOK SECTION DM-001

DIN7982 SCREW, TAPPING  
CROSS RECESSED COUNTERSUNK (FLAT) HEAD TAPPING  
SCREWS (COMMON HEAD STYLE) IDENT. W/ISO 7050:1983  
REPL. BY DIN ISO 7050 SEE STANDARD PARTS BOOK SEC DM-001

DIN7983 SCREW, TAPPING  
CROSS RECESSED RAISED COUNTERSUNK (OVAL) HEAD  
TAPPING SCREWS, IDENTICAL W/ISO 7051:1983  
REPL. BY DIN ISO 7051 SEE STANDARD PARTS BOOK SEC DM-001

DIN7984 SCREW, SOCKET HEAD  
HEXAGON SOCKET HEAD CAP SCREWS  
WITH REDUCED HEIGHT OF HEAD



|          |                                  | DIA | PITCH | LEN | H-HT | HEX | MATL | FIN |
|----------|----------------------------------|-----|-------|-----|------|-----|------|-----|
|          |                                  | -a- | -b-   | -c- | -d-  | -e- | —    | —   |
| 92139036 | SCREW, M8X30 FULL 8.8 BGM        | 8   | 1.25  | 30  | 5    | 5   | 8.8  | BGM |
| 934820R1 | SCREW, M8X55-8.8-BLO             | 8   | 1.25  | 55  | 5    | 5   | 8.8  | BLO |
| 91716008 | SCREW, M10X1.25X20 FULL 10.9 ZND | 10  | 1.25  | 20  | 6    | 7   | 10.9 | ZND |
| 51429717 | SCREW, M10X20 FULL 10.9 DAC      | 10  | 1.5   | 20  | 6    | 7   | 10.9 | DAC |
| 48122903 | SCREW, M10X20 FULL 12.9 DAC      | 10  | 1.5   | 20  | 6    | 7   | 12.9 | DAC |
| 87698816 | SCREW, M10X30 FULL 10.9 ZND      | 10  | 1.50  | 30  | 6    | 7   | 10.9 | ZND |
| 51517303 | SCREW, M10X45 FULL 10.9 ZND      | 10  | 1.5   | 45  | 6    | 7   | 10.9 | ZND |
| 51500514 | SCREW, M10X50 FULL 10.9 ZND      | 10  | 1.5   | 50  | 6    | 7   | 10.9 | ZND |
| 51675677 | SCREW, M12X25 FULL 8.8 ZND       | 12  | 1.75  | 25  | 7    | 8   | 8.8  | ZND |
| 84017988 | SCREW, M12X40 FULL 10.9 PLN      | 12  | 1.75  | 40  | 7    | 8   | 10.9 | PLN |
| 48122905 | SCREW, M14X30 FULL 8.8 DAC       | 14  | 2.0   | 30  | 8    | 10  | 8.8  | DAC |
| 51408858 | SCREW, M14X30 FULL 10.9 DAC      | 14  | 2.0   | 30  | 8    | 10  | 10.9 | DAC |
| 119746   | SCREW, M20X50 FULL 8.8 ZND       | 20  | 2.5   | 50  | 11   | 14  | 8.8  | ZND |

DIN7985 SCREW, MACHINE  
HEXAGON SOCKET COUNTERSUNK HEAD  
CAP SCREWS  
REPLACED BY DIN EN ISO 7045  
SEE STANDARD PARTS BOOK SECTION  
CM-001

DIN7991 SCREW, MACHINE  
HEXAGON SOCKET COUNTERSUNK HEAD  
CAP SCREWS  
SEE STANDARD PARTS BOOK SECTION  
CM-018

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue:  
XM-002

Dated:  
OCT 99

Page:  
47 of 74

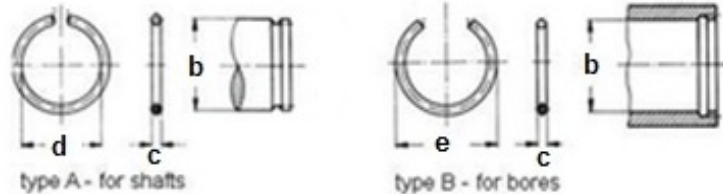


# Preferred Parts

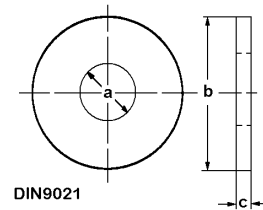
|              |          |
|--------------|----------|
| Number:      | XM-002   |
| Date Issued: | DE-APR25 |

ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION



|           |                                            |       |       |       |       |       |      |     |
|-----------|--------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| DIN7993   | RING, RETAINING                            |       |       |       |       |       |      |     |
|           | ROUND WIRE SNAP RINGS FOR SHAFTS AND BORES | TYPE  | SIZE  | WIRE  | ID    | OD    | MATL | FIN |
| -----     | -----                                      | --a-- | --b-- | --c-- | --d-- | --e-- | ---- | --- |
| 48080236  | RING, B 7 INT ROUND WIRE RETAINING         | B     | 7     | 0.8   |       | 7.9   |      | BLO |
| 90415691  | RING, B 10 INT ROUND WIRE                  | B     | 10    | 0.8   |       | 10.9  |      | BLO |
| 934628R1  | RING, A 14 EXT ROUND WIRE RETAINING        | A     | 14    | 1     | 12.8  |       |      | PLN |
| 3232717R1 | RING, A 16 EXT ROUND WIRE RETAINING        | A     | 16    | 1.6   | 14.2  |       |      | PLN |
| 906026R1  | RING, A 32 EXT ROUND WIRE RETAINING        | A     | 32    | 2.5   | 29.1  |       |      | PLN |
| 47845655  | RING, B 38 INT ROUND WIRE                  | B     | 38    | 2.5   |       | 40.9  |      | PHC |
| 3225832R1 | RING, B 40 INT ROUND WIRE RETAINING        | B     | 40    | 2.5   |       | 42.9  |      | PLN |
| 1974037C1 | RING, A 40 EXT ROUND WIRE RETAINING        | A     | 40    | 2.5   | 37.1  |       |      | PLN |
| 906027R1  | RING, A 50-A2J EXT ROUND WIRE              | A     | 50    | 2.5   | 47    |       |      | ZN  |
| 92696172  | RING, A 55 EXT ROUND WIRE                  | A     | 55    | 3.2   | 51.1  |       |      | PLN |
| 47727085  | RING, A 60 EXT ROUND WIRE                  | A     | 60    | 3.2   | 56.1  |       |      | PLN |
| 47845662  | RING, B 70 INT ROUND WIRE                  | B     | 70    | 3.2   |       | 74    |      | PHC |
| 47488902  | RING, B 75 INT ROUND WIRE RETAINING        | B     | 75    | 3.2   |       | 79    |      | PLN |
| 84488522  | RING, B 85 INT ROUND WIRE RETAINING        | B     | 85    | 3.2   |       | 89    |      | PLN |
| 47545147  | RING, B 95 INT ROUND WIRE                  | B     | 95    | 3.2   |       | 99    |      | PLN |



|           |                                               |       |       |       |       |       |      |     |
|-----------|-----------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| DIN9021   | WASHER, FLAT                                  |       |       |       |       |       |      |     |
|           | WASHERS, OD APPROX. THREE TIMES BOLT DIAMETER | ID    | OD    | THK   | TYPE  |       | MATL | FIN |
| -----     | -----                                         | --a-- | --b-- | --c-- | --d-- | --e-- | ---- | --- |
| 905951R1  | WASHER, A 3.7-ST-A2R FLAT                     | 3.7   | 11    | 0.8   | A     |       | ST   | BZN |
| 905177R1  | WASHER, A 4.3-ST-A2J FLAT                     | 4.3   | 12    | 1     | A     |       | ST   | ZN  |
| 934599R1  | WASHER, B 5.3-ST-FLAT                         | 5.3   | 15    | 1.6   | B     |       | ST   | PLN |
| 934902R1  | WASHER, A 5.3-ST-A2J-FLAT                     | 5.3   | 15    | 1.6   | A     |       | ST   | ZN  |
| 3233293R1 | WASHER, A 6.4-ST-A2J-FLAT                     | 6.4   | 18    | 1.6   | A     |       | ST   | ZN  |
| 906006R1  | WASHER, A 6.4-ST-A2G FLAT                     | 6.4   | 18    | 1.6   | A     |       | ST   | ZND |
| 934673R1  | WASHER, A 8.4-ST-A2J-FLAT                     | 8.4   | 25    | 2     | A     |       | ST   | ZN  |
| 3233292R1 | WASHER, A 8.4-ST-A2J-FLAT                     | 8.4   | 25    | 2     | A     |       | ST   | ZN  |
| 906007R1  | WASHER, A 8.4-ST-A2G FLAT                     | 8.4   | 25    | 2     | A     |       | ST   | ZND |
| 934674R1  | WASHER, A 10.5-ST-A2J-FLAT                    | 10.5  | 30    | 2.5   | A     |       | ST   | ZN  |
| 934848R1  | WASHER, A 13-ST-A2J-FLAT                      | 13    | 40    | 3     | A     |       | ST   | ZN  |
| 6100024   | WASHER, A 17-ST-A3B-FLAT                      | 17    | 50    | 3     | A     |       | ST   | ZND |

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue: XM-002  
Dated: OCT 99

Page: 48 of 74

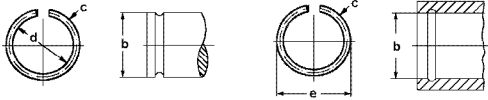


# Preferred Parts

|              |         |
|--------------|---------|
| Number:      | XM-002  |
| Date Issued: | Z-DEC06 |

ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION



DIN9045 RING, RETAINING  
ROUND WIRE SNAP RINGS FOR NEW DESIGN USE  
DIN 7993  
MATERIAL: SPRING STEEL

|          |                        | TYPE  | SIZE  | WIRE  | ID    |       | MATL | FIN |
|----------|------------------------|-------|-------|-------|-------|-------|------|-----|
| -----    |                        | --a-- | --b-- | --c-- | --d-- | --e-- | ---- | --- |
| 934020R1 | RING, 7 RETAINING EXT  | EXT   | 7     | 0.8   | 6.2   |       |      | PLN |
| 934177R1 | RING, 12 RETAINING EXT | EXT   | 12    | 1     | 11    |       |      | PLN |
| 934650R1 | RING, 16 RETAINING EXT | EXT   | 16    | 1.6   | 14.5  |       |      | PLN |
| 933255R1 | RING, 22 RETAINING EXT | EXT   | 22    | 2     | 20.2  |       |      | PLN |
| 933232R1 | RING, 30 RETAINING EXT | EXT   | 30    | 2     | 28.2  |       |      | PLN |

(See Page 74 for New Holland/Reference Part Numbers)

|                   |        |          |
|-------------------|--------|----------|
| Supersedes Issue: | Dated: | Page:    |
| XM-002            | OCT 99 | 49 of 74 |



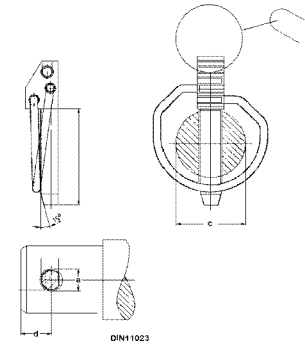
# Preferred Parts

Number: XM-002

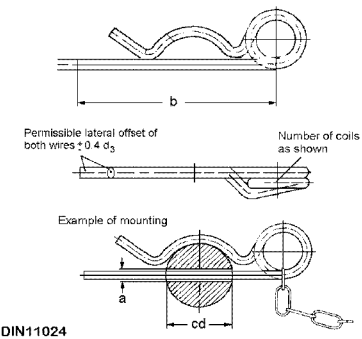
Date Issued: AT-OCT08

ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION



| DIN11023            | PIN, LINCH<br>QUICK ATTACH (LINCH) PINS | HOLE  | LEN   | DIA-S | LOC   | MATL  | FIN |
|---------------------|-----------------------------------------|-------|-------|-------|-------|-------|-----|
| -----               | -----                                   | --a-- | --b-- | --c-- | --d-- | --e-- | --- |
| 87036460 3057333R91 | PIN, 5 X 32 QUICK ATTACH SNAP           | 5     | 32    | 25    | 8     |       |     |
| 3147026R1           | PIN, 8 X 42 QUICK ATTACH SNAP           | 8     | 42    | 32    | 12    |       |     |
| 3053363R91          | PIN, 10 X 45 QUICK ATTACH SNAP          | 10    | 45    | 32    | 14    |       |     |
| 3217717R1           | PIN, 12-STD50-2 QUICK ATTACH SNAP       | 12    | 45    | 32    | 18    |       |     |
| 905701R1            | PIN, 12 X 55 QUICK ATTACH SNAP          | 12    | 55    | 45    | 18    |       |     |



| DIN11024 | PIN, SPRING<br>SPRING COTTER PINS | HOLE  | LEN   | DIA-S | DIA-S | MATL  | FIN  |
|----------|-----------------------------------|-------|-------|-------|-------|-------|------|
| -----    | -----                             | --a-- | --b-- | --c-- | --d-- | --e-- | ---  |
| 906063R1 | PIN, 3.2MM - ADJ SPRING COTTER    | 3.2   | 48    | 11.2  | 14    | CST   | GALV |
| 905821R1 | PIN, 4MM - A2J SPRING COTTER      | 4     | 64    | 14    | 20    | CST   | GALV |
| 87613336 | PIN, SPRING COTTER 5mm CST GALV   | 5     | 80    | 20    | 26    | CST   | GALV |
| 87657982 | PIN, 6.3MM - A2J SPRING COTTER    | 6.3   | 97    | 26    | 34    | CST   | GALV |

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue: XM-002  
Dated: OCT 99

Page: 50 of 74



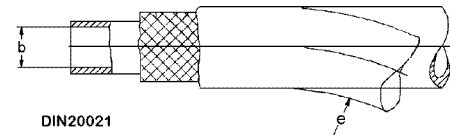
# Preferred Parts

Number: XM-002

Date Issued: Z-DEC06

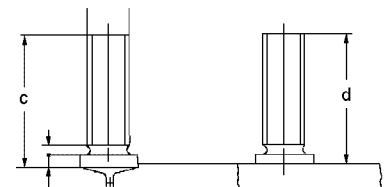
ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION



DIN20021

| DIN20021  | HOSE, REINFORCED<br>REINFORCED RUBBER HOSE | TYPE  | SIZE  | ID    | LEN   | BEND  | MATL | FIN |
|-----------|--------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| -----     | -----                                      | --a-- | --b-- | --c-- | --d-- | --e-- | ---- | --- |
| 905903R1  | HOSE, 0.82M 2TE 8                          | 2TE   | 8     | 7.9   | 0.82  | 50    |      |     |
| 3402839R1 | HOSE, 0.06M 1TE 10                         | 1TE   | 10    | 9.5   | 0.06  | 75    |      |     |
| 3402572R1 | HOSE, 0.20M 2TE 10                         | 2TE   | 10    | 9.5   | 0.20  | 60    |      |     |
| 3230898R1 | HOSE, 0.05M 2TE 12                         | 2TE   | 12    | 12.7  | 0.05  | 70    |      |     |
| 3399946R1 | HOSE, 0.30M 2TE 12                         | 2TE   | 12    | 12.7  | 0.30  | 70    |      |     |
| 905897R1  | HOSE, 0.35M 2TE 12                         | 2TE   | 12    | 12.7  | 0.35  | 70    |      |     |
| 3399078R1 | HOSE, 0.05M 2TE 16                         | 2TE   | 16    | 15.9  | 0.05  | 90    |      |     |
| 3229377R1 | HOSE, 0.65M 2TE 16                         | 2TE   | 16    | 15.9  | 0.65  | 90    |      |     |
| 3230041R1 | HOSE, 0.09M 2TE 16                         | 2TE   | 16    | 15.9  | 0.09  | 90    |      |     |
| 3232165R1 | HOSE, 0.24M 2TE 16                         | 2TE   | 16    | 15.9  | 0.24  | 90    |      |     |
| 905908R1  | HOSE, 0.41M 2TE 16                         | 2TE   | 16    | 15.9  | 0.41  | 90    |      |     |
| 905909R1  | HOSE, 0.46M 2TE 16                         | 2TE   | 16    | 15.9  | 0.46  | 90    |      |     |
| 905910R1  | HOSE, 0.52M 2TE 16                         | 2TE   | 16    | 15.9  | 0.52  | 90    |      |     |
| 905911R1  | HOSE, 0.70M 2TE 16                         | 2TE   | 16    | 15.9  | 0.70  | 90    |      |     |
| 905912R1  | HOSE, 0.78M 2TE 16                         | 2TE   | 16    | 15.9  | 0.78  | 90    |      |     |



DIN32500

| DIN32500 | STUD, WELD<br>STUDS FOR DRAWN ARC STUD<br>WELDING, THREADED STUDS, FERRULS | TYPE  | SIZE  | LEN-F | LEN-W | MATL  | FIN  |
|----------|----------------------------------------------------------------------------|-------|-------|-------|-------|-------|------|
| -----    | -----                                                                      | --a-- | --b-- | --c-- | --d-- | --e-- | ---- |
| 905943R1 | STUD, PM6X16-4.8-CZE WELD                                                  | P     | 6     | 16    |       | 4.8   | CZE  |

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue: XM-002  
Dated: OCT 99

Page: 51 of 74



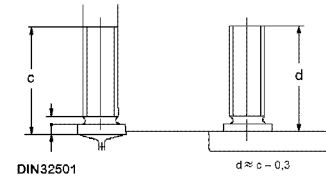
# Preferred Parts

Number: XM-002

Date Issued: Z-DEC06

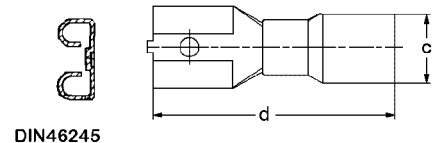
ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION



| <u>DIN32501</u> | STUD, WELD<br>STUDS FOR STUD WELDING WITH TIP<br>IGNITION | TYPE  | SIZE  | LEN-F | LEN-W | MATL  | FIN  |
|-----------------|-----------------------------------------------------------|-------|-------|-------|-------|-------|------|
| -----           | -----                                                     | --a-- | --b-- | --c-- | --d-- | --e-- | ---- |
| 905956R1        | STUD, GA M6X10-4.8-C2E WELD                               | GA    | 6     | 10    |       | 4.8   | COP  |
| 905971R1        | STUD, GA M6X12-4.8-C2E WELD                               | GA    | 6     | 12    |       | 4.8   | COP  |
| 905921R1        | STUD, GA M6X20-4.8-C2E WELD                               | GA    | 6     | 20    |       | 4.8   | COP  |
| 905961R1        | STUD, GA M8X16-4.8-C2E WELD                               | GA    | 8     | 16    |       | 4.8   | COP  |

DIN40621 SLEEVE, INSULATING  
INSULATING SLEEVES, NON-FIBROUS  
WITHDRAWN  
REPLACED BY DIN EN 60684-1



| <u>DIN46245</u> | RECEPTACLE<br>RECEPTACLES FOR TAB SIZE 6.3 WITH<br>INSULATING<br>SLEEVE | SIZE  | XSEC  | DIA   | LEN   | SLEEV | MATL | FIN  |
|-----------------|-------------------------------------------------------------------------|-------|-------|-------|-------|-------|------|------|
| -----           | -----                                                                   | --a-- | --b-- | --c-- | --d-- | --e-- | ---- | ---- |
| 905694R1        | RECEPTACLE, 6.3-2.5 BZ PVC                                              | 6.3   | 2.5   | 2.3   | 11    | PVC   | BZ   |      |

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue: XM-002  
Dated: OCT 99

Page: 52 of 74



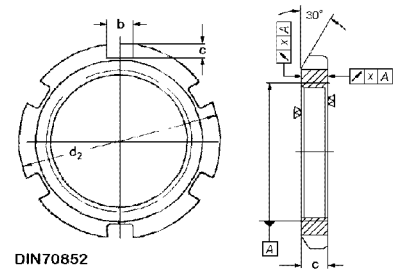
# Preferred Parts

Number: XM-002

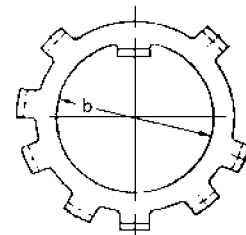
Date Issued: Z-DEC06

ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION



| <u>DIN70852</u> | NUT, BEARING LOCK<br>BEARING LOCK NUTS | DIA   | PITCH | THK   | --d-- | --e-- | MATL | FIN |
|-----------------|----------------------------------------|-------|-------|-------|-------|-------|------|-----|
| -----           | -----                                  | --a-- | --b-- | --c-- |       |       | ---  | --- |
| 933117R1        | NUT, M18X1.5-LH THREAD BEARING LOCK    | 18    | 1.5LH |       |       |       |      |     |
| 934655R1        | NUT, M40X1.5-8.8 BEARING LOCK          | 40    | 1.5   |       |       |       | 8.8  |     |
| 934013R1        | NUT, M50X1.5 BEARING LOCK              | 50    | 1.5   |       |       |       |      |     |
| 905653R1        | NUT, M60X1.5-22H BEARING LOCK          | 60    | 1.5   |       |       |       | 22H  |     |



| <u>DIN70952</u> | WASHER, BEARING LOCK NUTS<br>LOCKING WASHER FOR BEARING LOCK<br>NUTS | TYPE  | DIA   |       |       |       | MATL | FIN |
|-----------------|----------------------------------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| -----           | -----                                                                | --a-- | --b-- | --c-- | --d-- | --e-- | ---  | --- |
| 933899R1        | WASHER, A20 BEARING NUT LOCK                                         | A     | 20    |       |       |       |      |     |

DIN71412 FITTING, LUBRICATION  
CONICAL HEAD LUBRICATION FITTINGS  
SEE STANDARD PARTS BOOK SECTION  
LM-005

DIN71752 CLEVIS, ROD END  
ROD END CLEVISES, THREADED  
SEE STANDARD PARTS BOOK SECTION  
WM-004

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue: XM-002  
Dated: OCT 99

Page: 53 of 74



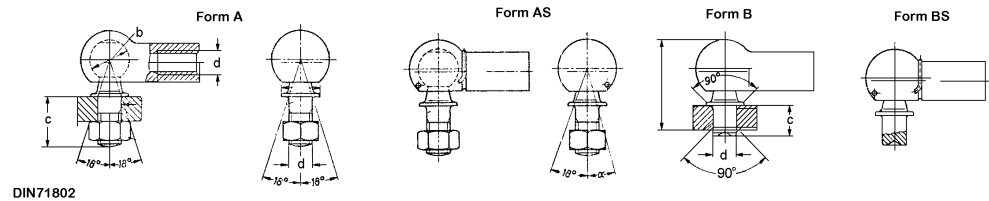
# Preferred Parts

|              |          |
|--------------|----------|
| Number:      | XM-002   |
| Date Issued: | DB-DEC23 |

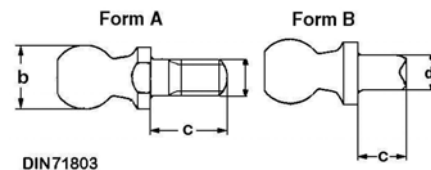
ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

**NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION**

DIN71754 CLEVIS, ROD END  
ROD END CLEVISES, NON-THREADED  
SEE STANDARD PARTS BOOK SECTION  
WM-004



| <u>DIN71802</u> | JOINT, BALL<br>BALL STUDS AND TIE ROD SOCKETS<br>WITH SPRING LOCK | TYPE  | BALL  | LEN   | DIA   | MATL  | FIN |
|-----------------|-------------------------------------------------------------------|-------|-------|-------|-------|-------|-----|
| -----           | -----                                                             | --a-- | --b-- | --c-- | --d-- | --e-- | --- |
| K303757         | JOINT, AS 10 BALL                                                 | AS    | 10    | 12.5  | 6     |       |     |
| 897106H1        | JOINT, AS 13 BALL                                                 | AS    | 13    | 16.5  | 8     |       |     |
| 3222844R1       | JOINT, AS 16 BALL                                                 | AS    | 16    | 20    | 10    |       |     |
| 108592          | JOINT, AS 16 BALL                                                 | AS    | 16    | 20    |       |       | ZND |



| <u>DIN71803</u> | JOINT, BALL<br>BALL STUD FOR TIE ROD JOINTS | TYPE  | BALL  | LEN   | DIA   | MATL   | FIN |
|-----------------|---------------------------------------------|-------|-------|-------|-------|--------|-----|
| -----           | -----                                       | --a-- | --b-- | --c-- | --d-- | --e--  | --- |
| 3233253R1       | BALL, B 8X4 RIVET STUD                      | B     | 8     | 4     | 5     |        |     |
| 3233295R1       | BALL, B 10X4.5 RIVET STUD                   | B     | 10    | 4.5   | 6     |        |     |
| 905652R1        | BALL, B 10X8 RIVET STUD                     | B     | 10    | 8     | 6     |        |     |
| 905995R1        | BALL, B 10X8, 6.8                           | B     | 10    | 8     | 6     | 6.8    |     |
| 47919770        | BALL, C 10X12.5                             | C     | 10    | 12.5  | M6    | 6.8    | ZND |
| 92207148        | BALL, C 10X12.5 303SST                      | C     | 10    | 12.5  | M6    | 303SST | PLN |
| 3234708R1       | BALL, B 13X10 RIVET STUD                    | B     | 13    | 10    | 8     |        |     |
| 87021310        | BALL, A 13X16.5                             | A     | 13    | 16.5  | M8    |        | ZND |
| 906088R1        | BALL, B 16X13 RIVET STUD                    | B     | 16    | 13    | 10    |        |     |

(See Page 74 for New Holland/Reference Part Numbers)

|                   |        |          |
|-------------------|--------|----------|
| Supersedes Issue: | Dated: | Page:    |
| XM-002            | OCT 99 | 54 of 74 |



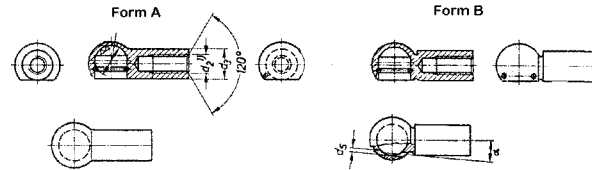
# Preferred Parts

Number: XM-002

Date Issued: AP-MAY08

ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

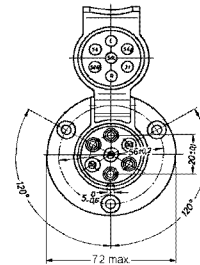
NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION



DIN71805-1

| <u>DIN71805</u>  | JOINT, BALL<br>HOUSINGS AND CIRCLIPS FOR TIE ROD<br>JOINTS | TYPE  | BALL  |       |       |       | MATL | FIN |
|------------------|------------------------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| -----            | -----                                                      | --a-- | --b-- | --c-- | --d-- | --e-- | ---- | --- |
| 3233279R1        | SOCKET, A8-A2J BALL JOINT                                  | A     | 8     |       |       |       |      | ZN  |
| 3404206R1        | SOCKET, S8-A2J SPRING                                      | S     | 8     |       |       |       |      | ZN  |
| 906017R1         | SOCKET, B10-A2J BALL JOINT                                 | B     | 10    |       |       |       |      | ZN  |
| 906018R1         | CLIP, S10-A2J SPRING                                       | S     | 10    |       |       |       |      | ZN  |
| 3234707R1        | SOCKET, A13 BALL JOINT                                     | A     | 13    |       |       |       |      |     |
| 3402211R1        | SOCKET, B13 BALL JOINT                                     | B     | 13    |       |       |       |      |     |
| 905757R1         | SOCKET, B13-LH BALL JOINT                                  | B     | 13    | LH    |       |       |      | ZN  |
| <u>3233348R1</u> | CLIP, S13-A2J SPRING                                       | S     | 13    |       |       |       |      | ZN  |
| 906090R1         | SOCKET, B16-BZN                                            | B     | 16    |       |       |       |      | BZN |
| 906089R1         | CLIP, S16-BZN SPRING                                       | S     | 16    |       |       |       |      | BZN |

| <u>DIN72311</u> | BATTERY<br>LEAD ACID BATTERY PROTECTORS | TYPE  |       |       |       |       | MATL | FIN |
|-----------------|-----------------------------------------|-------|-------|-------|-------|-------|------|-----|
| -----           | -----                                   | --a-- | --b-- | --c-- | --d-- | --e-- | ---- | --- |
| 905779R1        | PROTECTOR, F-18R                        | F     | 18    | R     |       |       |      |     |



| <u>DIN72577</u> | SOCKET, 7 PIN<br>SEVEN PIN RECEPTACLE<br>DISCONTINUED STANDARD | TYPE  |       |       |       |       | MATL | FIN |
|-----------------|----------------------------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| -----           | -----                                                          | --a-- | --b-- | --c-- | --d-- | --e-- | ---- | --- |
| 3142496R1       | RECEPTACLE, A7                                                 | A7    |       |       |       |       |      |     |

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue: XM-002  
Dated: OCT 99

Page: 55 of 74



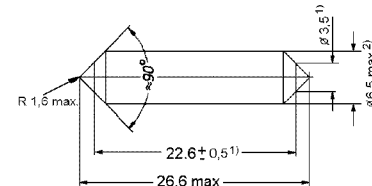
# Preferred Parts

Number: XM-002

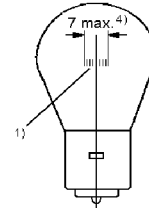
Date Issued: AB-MAR07

ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION



| <u>DIN72581</u> | FUSE<br>FUSE FOR LOW TENSION<br>INSTALLATION, FUSE LINKS | SIZE  | COLOR |       |       |       | MATL | FIN |
|-----------------|----------------------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| -----           | -----                                                    | --a-- | --b-- | --c-- | --d-- | --e-- | ---- | --- |
| 926644C1        | FUSE, A16                                                | A16   | RED   |       |       |       |      |     |
| 3021478R1       | FUSE, A8                                                 | A8    | WHITE |       |       |       |      |     |
| 3021479R1       | FUSE, A5                                                 | A5    | YEL   |       |       |       |      |     |



| DIN72601   | LAMP                      |        |       |       |       |       |      |      |      |
|------------|---------------------------|--------|-------|-------|-------|-------|------|------|------|
| -----      | MOTOR VEHICLE BULBS       | TYPE   | VOLT  | WATT  |       |       |      | MATL | FIN  |
| -----      | -----                     | --a--  | --b-- | --c-- | --d-- | --e-- | ---- | ---- | ---- |
| 3141107R1  | LAMP, W5/1.2 12V1.2W BULB | W5/1.2 | 12    | 1.2   |       |       |      |      |      |
| 711625R1   | LAMP, H 12V2W BULB        | H      | 12    | 2     |       |       |      |      |      |
| 1094378R1  | LAMP, J 12V2W BULB        | J      | 12    | 2     |       |       |      |      |      |
| 3221006R1  | LAMP, W10/3 12V3W BULB    | W10/3  | 12    | 3     |       |       |      |      |      |
| 3050199R91 | LAMP, T8/4 12V4W BULB     | T8/4   | 12    | 4     |       |       |      |      |      |
| 711335R1   | LAMP, R 19/5 12V5W BULB   | R19/5  | 12    | 5     |       |       |      |      |      |
| 3131234R1  | LAMP, P25-2 12V21/5W BULB | P25-2  | 12    | 5     |       |       |      |      |      |
| 3050958R1  | LAMP, K 12V10W BULB       | K      | 12    | 10    |       |       |      |      |      |
| P40556H    | LAMP, R19/10 12V10W BULB  | R19/   | 12    | 10    |       |       |      |      |      |
| 3050959R1  | LAMP, K 12V18W BULB       | K      | 12    | 18    |       |       |      |      |      |
| 3131227R1  | LAMP, P25-1 12V21W BULB   | P25-1  | 12    | 21    |       |       |      |      |      |
| 710940R1   | LAMP, E 12V25W BULB       | E      | 12    | 25    |       |       |      |      |      |
| 926645C1   | LAMP, 5/1.2 24V1.2W BULB  | W5     | 24    | 1.2   |       |       |      |      |      |
| 710196R1   | LAMP, C11 12V5W BULB      | C11    | 12    | 5     |       |       |      |      |      |
| 559299     | LAMP, YC 12V 55 W/BULB    | YC     | 12    | 55    |       |       |      |      |      |
| DIN72616   | REFLECTOR                 |        |       |       |       |       |      |      |      |
| -----      | ROUND REFLEX REFLECTORS   | TYPE   | DIA   |       |       |       |      | MATL | FIN  |
| -----      | -----                     | --a--  | --b-- | --c-- | --d-- | --e-- | ---- | ---- | ---- |
| 34802DA    | REFLECTOR, A55            | A      | 55    |       |       |       |      |      |      |

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue: XM-002  
Dated: OCT 99

Page: 56 of 74



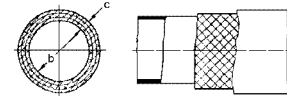
# Preferred Parts

Number: XM-002

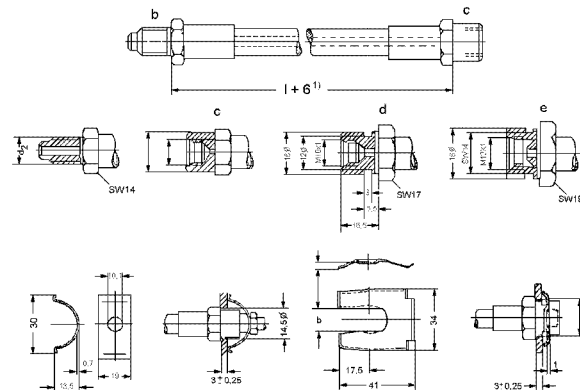
Date Issued: Z-DEC06

ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION



| <u>DIN73411</u> | HOSE, WATER<br>COOLING PIPES IN MOTOR VEHICLES<br>HOSES & COMPOUNDS | TYPE  | DIA   | WALL  | LEN   | MATL  | FIN |
|-----------------|---------------------------------------------------------------------|-------|-------|-------|-------|-------|-----|
| -----           | -----                                                               | --a-- | --b-- | --c-- | --d-- | --e-- | --- |
| 3147089R1       | HOSE, 15X380 COOLANT                                                | COOL  | 15    |       | 380   |       |     |
| 3225217R1       | HOSE, 15X400 COOLANT                                                | COOL  | 15    |       | 400   |       |     |
| 905904R1        | HOSE, 20X4PX115 COOLANT                                             | COOL  | 20    | 4     | 115   | P     |     |
| 3055305R1       | HOSE, 50X70 COOLANT                                                 | COOL  | 50    |       | 70    |       |     |
| 3057428R1       | HOSE, 50X110 COOLANT                                                | COOL  | 50    |       | 110   |       |     |
| 3216754R1       | HOSE, 50X160 COOLANT                                                | COOL  | 50    |       | 160   |       |     |
| 3399199R1       | HOSE, 50X5PX130 COOLANT                                             | COOL  | 50    | 5     | 130   | P     |     |
| 906010R1        | HOSE, 100X6PX50 ACC                                                 | ACC   | 100   | 6     | 50    | P     |     |



| <u>DIN74225</u> | HOSE, BRAKE<br>BRAKE HOSES, BRAKE HOSE CLIPS | TYPE  | END   | END   | DIA   | LEN   | MATL | FIN |
|-----------------|----------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| -----           | -----                                        | --a-- | --b-- | --c-- | --d-- | --e-- | ---  | --- |
| 897786H1        | HOLDER, 14 BRAKE HOSE                        | CLIP  | 14    |       |       |       |      |     |
| 3148507R1       | HOSE, A E 10X340 BRAKE                       | HOSE  | A     | E     | 10    | 340   |      |     |

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue: XM-002  
Dated: OCT 99

Page: 57 of 74



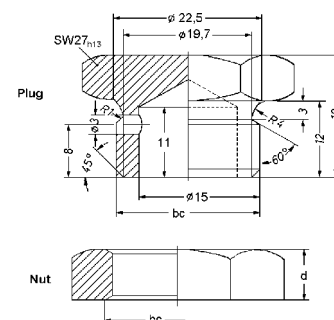
# Preferred Parts

Number: XM-002

Date Issued: CW-MAR21

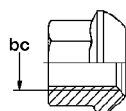
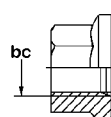
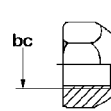
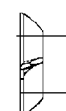
ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION



| DIN74305 | BRAKE, AIR<br>AIR BRAKING EQUIPMENT, HOLLOW<br>SCREW FITTING | TYPE | DIA | PITCH | THK | MATL | FIN |
|----------|--------------------------------------------------------------|------|-----|-------|-----|------|-----|
| -----    | HEXAGON NUT                                                  | -a-  | -b- | -c-   | -d- | -e-  | --- |
| 933882R1 | NUT, M22X1.5 HEX                                             | NUT  | 22  | 1.5   | 8   |      |     |

Spherical Collar Nuts (A) Hexagon Nut with Flange (B) Conical Nut (F) Spring Lock Washers (C)



DIN74361

| DIN74361    | WHEEL,<br>FASTENERS<br>FASTENERS FOR WHEELS | TYPE | DIA  | PITCH | MATL | FIN |
|-------------|---------------------------------------------|------|------|-------|------|-----|
| -----       | -----                                       | -a-  | -b-  | -c-   | -d-  | -e- |
| 933092R1    | NUT, A 14-8 WHEEL                           | A    | 14   | 1.5   | 8    | PLN |
| 933948R1    | NUT, A 14-8-A2G WHEEL                       | A    | 14   | 1.5   | 8    | ZND |
| 933095R1    | WASHER, C 14.5 SPRING LOCK                  | C    | 14.5 |       |      | PLN |
| 3230877R1   | NUT, B 18-10-A2M WHEEL                      | B    | 18   | 1.5   | 10   | A2M |
| 905667R1    | NUT, B 18-10-A2J WHEEL                      | B    | 18   | 1.5   | 10   | PLN |
| 933602R1    | NUT, A 18-8-B2J WHEEL                       | A    | 18   | 1.5   | 8    | CAD |
| 933121R1    | NUT, A 18-8 WHEEL                           | A    | 18   | 1.5   | 8    | PLN |
| 98782C1     | NUT, B 18-8-A2J WHEEL                       | B    | 18   | 1.5   | 8    | ZN  |
| 712824R1    | WASHER, C 18.5 SPRING LOCK                  | C    | 18.5 |       |      | PLN |
| 3232736R1   | NUT, A 20-10-PHC WHEEL                      | A    | 20   | 1.5   | 10   | PHC |
| 98783C1     | NUT, B 20-8-A2J WHEEL                       | B    | 20   | 1.5   | 8    | ZN  |
| 86981719    | NUT, B 20-10 A2C WHEEL                      | B    | 20   | 1.5   | 10   | ZND |
| 86981718    | WASHER, C 20.5 SPRING LOCK                  | C    | 20.5 |       | 10   | ZND |
| 811242-6223 | WASHER, C 20.5 SPRING LOCK                  | C    | 20.5 |       | STL  | PLN |
| 180132A1    | NUT, B 22-8 WHEEL                           | B    | 22   | 1.5   | 8    | PLN |
| 3227960R1   | NUT, B 22-10-PHC WHEEL                      | B    | 22   | 1.5   | 10   | PHC |
| 8408505     | NUT, B 22-10-ZND WHEEL                      | B    | 22   | 1.5   | 10   | ZND |
| 8409152     | WASHER, C 22.5 SPRING LOCK                  | C    | 22.5 |       | STL  | ZND |

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue:  
XM-002

Dated:  
OCT 99

Page:  
58 of 74



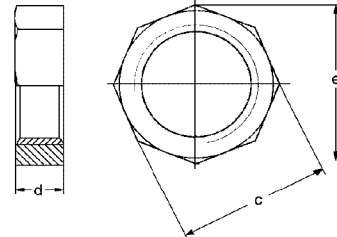
# Preferred Parts

Number: XM-002

Date Issued: DG-SEP26

ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

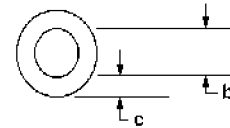
NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION



## DIN80705

NUT, THIN  
THIN NUTS WITH SMALL WIDTHS ACROSS FLATS,  
METRIC THREAD, METRIC FINE THREAD  
MATERIAL 5S IS ACCEPTED ACCORDING TO  
ISO898-2 CLASS 5

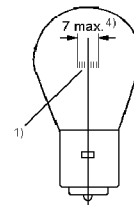
|                 |                              | DIA       | PITCH    | FLAT      | HT       |       | MATL      | FIN        |
|-----------------|------------------------------|-----------|----------|-----------|----------|-------|-----------|------------|
|                 |                              | --a--     | --b--    | --c--     | --d--    | --e-- | ----      | ---        |
| 905898R1        | NUT, M16X1.5-A2G HEX THIN    | 16        | 1.5      |           |          |       |           | ZND        |
| 905491R1        | NUT, M18X1.5-B4A HEX THIN    | 18        | 1.5      |           |          |       |           | CAD        |
| 905660R1        | NUT, M24X1.5-5S-A2J HEX THIN | 24        | 1.5      |           |          |       | 5S        | ZN         |
| <b>84198528</b> | <b>NUT, M36X2</b>            | <b>32</b> | <b>2</b> | <b>46</b> | <b>9</b> |       | <b>5S</b> | <b>ZND</b> |



## DINEN60684

SLEEVE, INSULATING FLEXIBLE  
SPECIFICATION FOR FLEXIBLE  
INSULATING SLEEVING  
REPLACES DIN40621

|           |                             | TYPE  | ID    | THK   | LEN   | COLOR | MATL | FIN |
|-----------|-----------------------------|-------|-------|-------|-------|-------|------|-----|
|           |                             | --a-- | --b-- | --c-- | --d-- | --e-- | ---- | --- |
| 3216773R1 | LOOM, B 18 X 1 X 360 - SW   | B     | 18    | 1     | 360   | BLACK |      |     |
| 3218656R1 | LOOM, B 25 X 1.2 X 230 - SW | B     | 25    | 1.2   | 230   | BLACK |      |     |
| 3228311R1 | LOOM, B 25 X 1.2 X 61B-SW   | B     | 25    | 1.2   | 618   | BLACK |      |     |



## DINEN60809

LAMP  
FILAMENT LAMP FOR ROAD VEHICLES

|           |                                | TYPE  | VOLT  | WATT  |       | COLOR | MATL | FIN |
|-----------|--------------------------------|-------|-------|-------|-------|-------|------|-----|
|           |                                | --a-- | --b-- | --c-- | --d-- | --e-- | ---- | --- |
| 305198R91 | LAMP, R2 12V45/40W YELLOW BULB | R2    | 12    | 40    |       | YEL   |      |     |
| 3076115R1 | LAMP, R2 12V45/40W BULB        | R2    | 12    | 40    |       |       |      |     |
| 3217310R1 | LAMP, H3 12V 55W BULB          | H3    | 12    | 55    |       |       |      |     |
| 3217312R1 | LAMP, H1 12V 55W BULB          | H1    | 12    | 55    |       |       |      |     |
| 710192R1  | LAMP, S2 12V35/35W BULB        | 52    | 12    | 35    |       |       |      |     |

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue:  
XM-002

Dated:  
OCT 99

Page:  
59 of 74

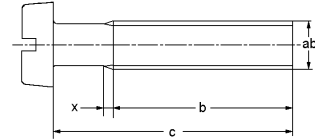


# Preferred Parts

|              |          |
|--------------|----------|
| Number:      | XM-002   |
| Date Issued: | CE-SEP17 |

ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION



| ISO1207   | SCREW, CHEESE<br>SLOTTED CHEESE HEAD SCREW | DIA   | PITCH | LEN   |       |       | MATL | FIN |
|-----------|--------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| -----     | -----                                      | --a-- | --b-- | --c-- | --d-- | --e-- | ---- | --- |
| 931326R1  | SCREW, M4X5-8.8-A2F SLOT CHEESE HEAD       | 4     | 0.7   | 5     |       |       | 8.8  | ZND |
| 931342R1  | SCREW, M4X6-8.8-A2F SLOT CHEESE HEAD       | 4     | 0.7   | 6     |       |       | 8.8  | ZND |
| 931377R1  | SCREW, M4X12-8.8-A2F SLOT CHEESE HEAD      | 4     | 0.7   | 12    |       |       | 8.8  | ZND |
| 931339R1  | SCREW, M4X16-8.8-A2F SLOT CHEESE HEAD      | 4     | 0.7   | 16    |       |       | 8.8  | ZND |
| 3079379R1 | SCREW, M4X18-5.8-A2F SLOT CHEESE HEAD      | 4     | 0.7   | 18    |       |       | 5.8  | ZND |
| 931110R1  | SCREW, M5X8-4.8 SLOT CHEESE HEAD           | 5     | 0.8   | 8     |       |       | 4.8  | PLN |
| 3079390R1 | SCREW, M5X10-5.8 SLOT CHEESE HEAD          | 5     | 0.8   | 10    |       |       | 5.8  | PLN |
| 625589C1  | SCREW, M5X10-8.8-A2F SLOT CHEESE HEAD      | 5     | 0.8   | 10    |       |       | 8.8  | ZND |
| 931111R1  | SCREW, M5X12-4.8 SLOT CHEESE HEAD          | 5     | 0.8   | 12    |       |       | 4.8  | PLN |
| 931340R1  | SCREW, M5X12-8.8-A2F SLOT CHEESE HEAD      | 5     | 0.8   | 12    |       |       | 8.8  | ZND |
| 931231R1  | SCREW, M5X16-4.8 SLOT CHEESE HEAD          | 5     | 0.8   | 16    |       |       | 4.8  | PLN |
| 931313R1  | SCREW, M5X20-4.8-A2J SLOT CHEESE HEAD      | 5     | 0.8   | 20    |       |       | 4.8  | ZN  |
| 905817R1  | SCREW, M5X25-BRASS SLOT CHEESE HEAD        | 5     | 0.8   | 25    |       |       | BRS  | PLN |
| 931858R1  | SCREW, M5X35-5.8-A2J SLOT CHEESE HEAD      | 5     | 0.8   | 35    |       |       | 5.8  | ZN  |
| 931380R1  | SCREW, M5X45-8.8-A2F SLOT CHEESE HEAD      | 5     | 0.8   | 45    |       |       | 8.8  | ZND |
| 48188633  | SCREW, M5X16-5.8 ZND SLOT CHEESE HEAD      | 5     | 0.8   | 16    |       |       | 5.8  | ZND |
| 931330R1  | SCREW, M6X12-8.8-A2F SLOT CHEESE HEAD      | 6     | 1     | 12    |       |       | 8.8  | ZND |
| 48188634  | SCREW, M6X16-5.8 ZND SLOT CHEESE HEAD      | 6     | 1     | 16    |       |       | 5.8  | ZND |
| 934895R1  | SCREW, M8X16-8.8-A2J SLOT CHEESE HEAD      | 8     | 1.25  | 16    |       |       | 8.8  | ZN  |
| 3402559R1 | SCREW, M8X20-8.8-A2R SLOT CHEESE HEAD      | 8     | 1.25  | 20    |       |       | 8.8  | BZN |
| 905293R1  | SCREW, M8X25-8.8-A2J SLOT CHEESE HEAD      | 8     | 1.25  | 25    |       |       | 8.8  | ZN  |
| 3402552R1 | SCREW, M8X30-8.8-A2R SLOT CHEESE HEAD      | 8     | 1.25  | 30    |       |       | 8.8  | BZN |
| 3230794R1 | SCREW, M10X45-8.8-A2J SLOT CHEESE HEAD     | 10    | 1.5   | 45    |       |       | 8.8  | ZN  |

ISO1234 PIN, SPLIT  
SPLIT PINS (COTTER)  
LENGTH IS LENGTH IS SHORTER LEG  
SEE STD PARTS BOOK SECTION JM-010

ISO1479 SCREW, TAPPING  
HEXAGON HEAD TAPPING SCREWS  
SEE STD PARTS BOOK SECTION DM-001

ISO1481 SCREW, PAN HEAD  
SLOTTED PAN HEAD TAPPING SCREWS  
SEE STD PARTS BOOK SECTION DM-001

(See Page 74 for New Holland/Reference Part Numbers)

|                   |        |          |
|-------------------|--------|----------|
| Supersedes Issue: | Dated: | Page:    |
| XM-002            | OCT 99 | 60 of 74 |



# Preferred Parts

Number: XM-002

Date Issued: AZ-JUN09

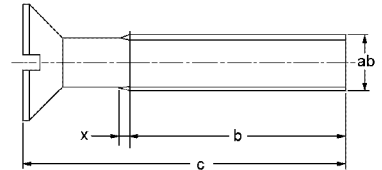
ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION

ISO1482 SCREW, FLAT HEAD  
SLOTTED COUNTERSUNK (FLAT) HEAD  
TAPPING SCREWS  
SEE STANDARD PARTS BOOK SECTION  
DM-001

ISO1483 SCREW, OVAL HEAD  
SLOTTED RAISED COUNTERSUNK  
(OVAL) HEAD TAPPING  
SCREWS  
SEE STANDARD PARTS BOOK SECTION  
DM-001

ISO1580 SCREW, PAN  
SLOTTED PAN HEAD SCREWS  
SEE STANDARD PARTS BOOK SECTION  
CM-001



| ISO2009      | SCREW, FLAT HEAD<br>SLOTTED COUNTERSUNK (FLAT) HEAD<br>MACHINE SCREW | DIA      | PITCH      | LEN       |       |       | MATL | FIN |
|--------------|----------------------------------------------------------------------|----------|------------|-----------|-------|-------|------|-----|
| -----        | -----                                                                | --a--    | --b--      | --c--     | --d-- | --e-- | ---- | --- |
| <b>64296</b> | <b>SCREW, M4X16 4.8 ZND SLOT CTSK</b>                                | <b>4</b> | <b>0.7</b> | <b>16</b> |       |       | 4.8  | ZND |
| 931609R1     | SCREW, M5X12-4.8-A2G SLOT CTSK<br>HEAD                               | 5        | 0.8        | 12        |       |       | 4.8  | ZND |
| 905152R1     | SCREW, M6X12-4.8-A2G SLOT CTSK HEAD                                  | 6        | 1          | 12        |       |       | 4.8  | ZND |
| 905403R1     | SCREW, M6X40-8.8-A2G SLOT CTSK HEAD                                  | 6        | 1          | 40        |       |       | 8.8  | ZND |

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue: XM-002  
Dated: OCT 99

Page: 61 of 74



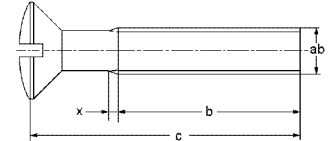
# Preferred Parts

Number: XM-002

Date Issued: Z-DEC06

ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION



|                |                                                                                |       |       |       |       |       |      |     |
|----------------|--------------------------------------------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| <u>ISO2010</u> | SCREW, OVAL HEAD<br>SLOTTED RAISED COUNTERSUNK<br>(OVAL) HEAD MACHINE<br>SCREW | DIA   | PITCH | LEN   |       |       | MATL | FIN |
|                |                                                                                | --a-- | --b-- | --c-- | --d-- | --e-- | ---  | --- |
| 905962R1       | SCREW, M6X20-4.8 SLOT RAISED CTSK<br>HEAD                                      | 6     | 1     | 20    |       |       | 4.8  | PLN |

|                |                                                                                                                                      |
|----------------|--------------------------------------------------------------------------------------------------------------------------------------|
| <u>ISO2338</u> | PIN, PARALLEL<br>PARALLEL PINS OF UNHARDENED<br>STEEL AND AUSTENITIC<br>STAINLESS STEEL<br>SEE STANDARD PARTS BOOK SECTION<br>JM-005 |
|----------------|--------------------------------------------------------------------------------------------------------------------------------------|

|                |                                                                                   |
|----------------|-----------------------------------------------------------------------------------|
| <u>ISO2341</u> | PIN, CLEVIS<br>CLEVIS PINS WITH HEAD<br>SEE STANDARD PARTS BOOK SECTION<br>JM-015 |
|----------------|-----------------------------------------------------------------------------------|

|                |                                                                                                                               |
|----------------|-------------------------------------------------------------------------------------------------------------------------------|
| <u>ISO2982</u> | BEARING, ACCESSORIES<br>BEARING LOCKNUTS, LOCK WASHERS<br>AND SLEEVES<br>SEE STANDARD PARTS BOOK SECTION<br>NM-010 AND NM-014 |
|----------------|-------------------------------------------------------------------------------------------------------------------------------|

|                |                                                                             |
|----------------|-----------------------------------------------------------------------------|
| <u>ISO3290</u> | BALL, BEARING<br>BEARING BALLS<br>SEE STANDARD PARTS BOOK SECTION<br>NM-001 |
|----------------|-----------------------------------------------------------------------------|

|                  |                                                                                 |
|------------------|---------------------------------------------------------------------------------|
| <u>ISO3601-1</u> | O-RING<br>SEALING DEVICES, O-RINGS<br>SEE STANDARD PARTS BOOK SECTION<br>SM-001 |
|------------------|---------------------------------------------------------------------------------|

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue: XM-002  
Dated: OCT 99

Page: 62 of 74



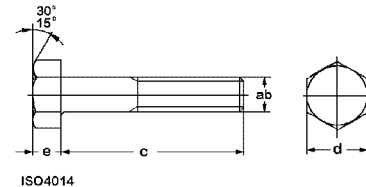
# Preferred Parts

Number: XM-002

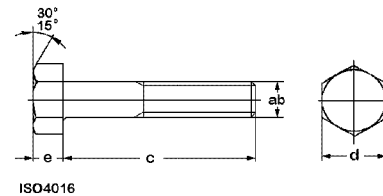
Date Issued: Z-DEC06

ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

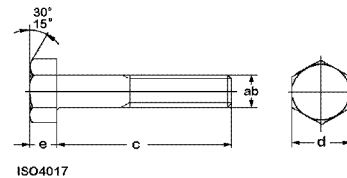
NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION



|          |                                                                                  |       |       |       |       |       |      |     |
|----------|----------------------------------------------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| ISO4014  | BOLT, HEXAGON<br>HEXAGON HEAD BOLTS<br>SEE STANDARD PARTS BOOK SECTION<br>BM-001 | DIA   | PITCH | LEN   | HEX   | HT    | MATL | FIN |
|          |                                                                                  | --a-- | --b-- | --c-- | --d-- | --e-- | ---- | --- |
| 931236R1 | BOLT, M6X35-5.6-A2G HEX HEAD                                                     | 6     | 1     | 35    | 10    | 4     | 5.6  | ZND |



|          |                                                         |       |       |       |       |       |      |     |
|----------|---------------------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| ISO4016  | BOLT, HEXAGON<br>HEXAGON HEAD BOLTS, PRODUCT<br>GRADE C | DIA   | PITCH | LEN   | HEX   | HT    | MATL | FIN |
|          |                                                         | --a-- | --b-- | --c-- | --d-- | --e-- | ---- | --- |
| 905422R1 | BOLT, M8X25-3.6-A2J HEX HEAD                            | 8     | 1.25  | 25    | 13    | 5.3   | 3.6  | ZN  |
| 905423R1 | BOLT, M10X20-3.6-A2J HEX HEAD                           | 10    | 1.50  | 20    | 15    | 6.4   | 3.6  | ZN  |



|          |                                                                                                           |       |       |       |       |       |      |     |
|----------|-----------------------------------------------------------------------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| ISO4017  | BOLT, HEXAGON<br>HEXAGON HEAD BOLTS, PRODUCT<br>GRADES A & B<br>SEE STANDARD PARTS BOOK SECTION<br>BM-021 | DIA   | PITCH | LEN   | HEX   | HT    | MATL | FIN |
|          |                                                                                                           | --a-- | --b-- | --c-- | --d-- | --e-- | ---- | --- |
| 931272R1 | BOLT, M5X10-5.6 HEX HEAD                                                                                  | 5     | 0.8   | 10    | 8     | 3.5   | 5.6  | PLN |

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue: XM-002  
Dated: OCT 99

Page: 63 of 74



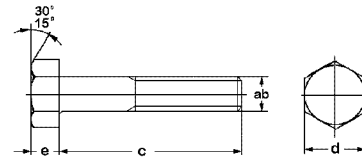
# Preferred Parts

Number: XM-002

Date Issued: Z-DEC06

ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION



ISO4018

| ISO4018  | BOLT, HEXAGON<br>HEXAGON HEAD BOLTS, PRODUCT<br>GRADE C | DIA   | PITCH | LEN   | HEX   | HT    | MATL | FIN |
|----------|---------------------------------------------------------|-------|-------|-------|-------|-------|------|-----|
|          |                                                         | --a-- | --b-- | --c-- | --d-- | --e-- | ---  | --- |
| 934679R1 | BOLT, M8X20-4.6-A2J HEX HEAD                            | 8     | 1.25  | 20    | 13    | 5.3   | 4.6  | ZN  |
| 930404R1 | BOLT, M10X20-4.6 HEX HEAD                               | 10    | 1.5   | 20    | 16    | 6.4   | 4.6  | PLN |
| 931099R1 | BOLT, M12X20-4.6 HEX HEAD                               | 12    | 1.75  | 20    | 18    | 7.5   | 4.6  | PLN |

ISO4026 SCREW, SET  
HEXAGON SOCKET SET SCREWS WITH  
FLAT POINT  
SEE STANDARD PARTS BOOK SECTION  
CM-030

ISO4027 SCREW, SET  
HEXAGON SOCKET SET SCREWS WITH  
CONE POINT  
SEE STANDARD PARTS BOOK SECTION  
CM-030

ISO4028 SCREW, SET  
HEXAGON SOCKET SET SCREWS WITH  
DOG POINT  
SEE STANDARD PARTS BOOK SECTION  
CM-030

ISO4029 SCREW, SET  
HEXAGON SOCKET SET SCREWS WITH  
CUP POINT  
SEE STANDARD PARTS BOOK SECTION  
CM-030

ISO4032 NUT, HEXAGON  
HEXAGON NUTS, STYLE 1 - PRODUCT  
GRADES A & B  
SEE STANDARD PARTS BOOK SECTION  
EM-001

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue: XM-002  
Dated: OCT 99

Page: 64 of 74



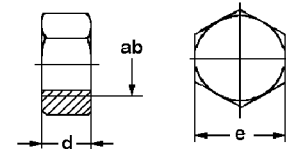
# Preferred Parts

Number: XM-002

Date Issued: Z-DEC06

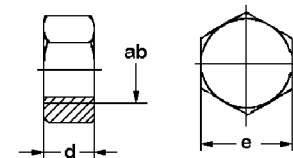
ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION



ISO4034

| ISO4034  | NUT, HEXAGON<br>HEXAGON NUTS, PRODUCT GRADE C | DIA   | PITCH | HEX   | HT    |       | MATL | FIN |
|----------|-----------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| -----    | -----                                         | --a-- | --b-- | --c-- | --d-- | --e-- | ---  | --- |
| 934330R1 | NUT, M12-5-LH HEX                             | 12    | 1.7LH | 18    | 12.2  |       | 5    | PLN |
| 933318R1 | NUT, M12-5 HEX                                | 12    | 1.75  | 18    | 12.2  |       | 5    | PLN |
| Q5337    | NUT, M16-5 HEX                                | 16    | 2     | 24    | 15.9  |       | 5    | PLN |



ISO4035

| ISO4035   | NUT, HEXAGON<br>HEXAGON THIN NUTS (CHAMFERED),<br>PRODUCT GRADES A&B<br>SEE STANDARD PARTS BOOK SECTION<br>EM-040 |       |       |       |       |       | MATL | FIN |
|-----------|-------------------------------------------------------------------------------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| -----     | -----                                                                                                             | --a-- | --b-- | --c-- | --d-- | --e-- | ---  | --- |
| 3233416R1 | NUT, M8-04-A2J HEX THIN                                                                                           | 8     | 1.25  | 13    | 4     |       | 04   | ZN  |
| 934300R1  | NUT, M10-04-A2J HEX THIN                                                                                          | 10    | 1.5   | 16    | 5     |       | 04   | ZN  |
| 934392R1  | NUT, M16-04-A2J HEX THIN                                                                                          | 16    | 2     | 24    | 8     |       | 04   | ZN  |

|         |                                                                                                                  |
|---------|------------------------------------------------------------------------------------------------------------------|
| ISO4161 | NUT, HEXAGON FLANGE<br>HEXAGON NUTS WITH FLANGE,<br>PRODUCT GRADE A<br>SEE STANDARD PARTS BOOK SECTION<br>EM-010 |
|---------|------------------------------------------------------------------------------------------------------------------|

|         |                                                                                                 |
|---------|-------------------------------------------------------------------------------------------------|
| ISO4757 | SCREW, CROSS RECESSES<br>CROSS RECESSES FOR SCREWS<br>SEE STANDARD PARTS BOOK SECTION<br>CM-001 |
|---------|-------------------------------------------------------------------------------------------------|

|         |                                                                                                           |
|---------|-----------------------------------------------------------------------------------------------------------|
| ISO4762 | SCREW, HEXAGON SOCKET HEAD<br>HEXAGON SOCKET HEAD CAP SCREWS<br>SEE STANDARD PARTS BOOK SECTION<br>CM-020 |
|---------|-----------------------------------------------------------------------------------------------------------|

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue: XM-002  
Dated: OCT 99

Page: 65 of 74



# Preferred Parts

Number: XM-002

Date Issued: Z-DEC06

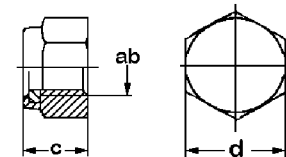
ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

**NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION**

| <u>ISO4766</u> | SCREW, SET<br>SLOTTED SET SCREWS WITH FLAT<br>POINTS | DIA   | PITCH | LEN   |       | MATL  | FIN |
|----------------|------------------------------------------------------|-------|-------|-------|-------|-------|-----|
| -----          | -----                                                | --a-- | --b-- | --c-- | --d-- | --e-- | --- |
| 930952R1       | SCREW, M4X6 SLOTTED HEADLESS SET                     | 4     |       | 6     |       |       |     |

ISO6149-2 FITTING, HYDRAULIC  
PORTS AND STUD ENDS, HEAVY DUTY  
SERIES. SPECIFIED  
AS PORT END OF FITTINGS IN LM-001 &  
O-RINGS  
SEE STANDARD PARTS BOOK SECTION  
LM-001, LM-004, & SM-005

ISO6392 FITTING, LUBRICATION  
NIPPLE TYPE LUBRICATION FITTINGS  
SEE STANDARD PARTS BOOK SECTION  
LM-005



ISO7040

| <u>ISO7040</u> | NUT, PREV. TORQUE<br>PREVAILING TORQUE HEXAGON NUT<br>WITH NON-METALLIC INSERT<br>SEE STANDARD PARTS BOOK SECTION<br>EM-030 | DIA   | PITCH | HT    | HEX   |       | MATL | FIN |
|----------------|-----------------------------------------------------------------------------------------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| -----          | -----                                                                                                                       | --a-- | --b-- | --c-- | --d-- | --e-- | ---  | --- |
| 905873R1       | NUT, M14X1.5-8-A3G PREVAILING<br>TORQUE                                                                                     | 14    | 1.5   | 17    | 21    |       | 8    | ZND |
| 905877R1       | NUT, M22X1.5-8-A3G PREVAILING TORQUE                                                                                        | 22    | 1.5   | 25    | 32    |       | 8    | ZND |

ISO7045 SCREW, PAN  
PAN HEAD SCREWS WITH CROSS  
RECESS  
SEE STANDARD PARTS BOOK SECTION  
CM-001

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue: XM-002  
Dated: OCT 99

Page: 66 of 74



# Preferred Parts

Number: XM-002

Date Issued: Z-DEC06

ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

**NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION**

|                |                                                                                                                                       |
|----------------|---------------------------------------------------------------------------------------------------------------------------------------|
| <u>ISO7046</u> | SCREW, FLAT HEAD<br>COUNTERSUNK, FLAT HEAD SCREWS<br>WITH CROSS RECESS<br>SEE STANDARD PART BOOK SECTION<br>CM-001                    |
| <u>ISO7047</u> | SCREW, OVAL<br>COUNTERSUNK, RAISED HEAD SCREWS<br>(OVAL) WITH<br>CROSS RECESS<br>SEE STANDARD PARTS BOOK SECTION<br>CM-001            |
| <u>ISO7049</u> | SCREW, PAN TAPPING<br>CROSS RECESS PAN HEAD TAPPING<br>SCREWS<br>SEE STANDARD PARTS BOOK SECTION<br>DM-001                            |
| <u>ISO7050</u> | SCREW, FLAT TAPPING<br>CROSS RECESSED COUNTERSUNK<br>(FLAT) HEAD TAPPING<br>SCREWS<br>SEE STANDARD PARTS BOOK SECTION<br>DM-001       |
| <u>ISO7051</u> | SCREW, OVAL TAPPING<br>CROSS RECESSED RAISED<br>COUNTERSUNK (OVAL) HEAD<br>TAPPING SCREW<br>SEE STANDARD PARTS BOOK SECTION<br>DM-001 |
| <u>ISO7053</u> | SCREW, HEX TAPPING<br>HEX WASHER HEAD TAPPING SCREWS<br>SEE STANDARD PARTS BOOK SECTION<br>DM-001                                     |
| <u>ISO7379</u> | SCREW, SHOULDER<br>HEXAGON SOCKET HEAD SHOULDER<br>SCREWS<br>SEE STANDARD PARTS BOOK SECTION<br>CM-027                                |

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue:  
XM-002

Dated:  
OCT 99

Page:  
67 of 74



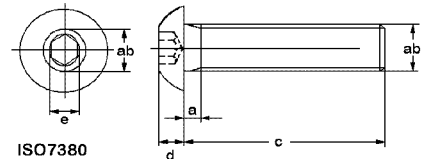
# Preferred Parts

Number: XM-002

Date Issued: BA-AUG09

ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION



| ISO7380   | SCREW, BUTTON<br>HEXAGON SOCKET BUTTON HEAD<br>SCREWS                                                                   | DIA   | PITCH | LEN   | HT    | HEX   | MATL | FIN |
|-----------|-------------------------------------------------------------------------------------------------------------------------|-------|-------|-------|-------|-------|------|-----|
|           |                                                                                                                         | --a-- | --b-- | --c-- | --d-- | --e-- | ---- | --- |
| 84139321  | SCREW, HEX SOC BHD M6X10 FULL 8.8 ZND                                                                                   | 6     | 1     | 10    | 2.3   | 4     | 8.8  | ZND |
| 906051R1  | SCREW, M6X10-12.9-A2J HEX SOC<br>BUTTON HD                                                                              | 6     | 1     | 10    | 2.3   | 4     | 12.9 | ZN  |
| 906092R1  | SCREW, M6X20-12.9-A2J                                                                                                   | 6     | 1     | 20    | 2.3   | 4     | 12.9 | ZN  |
| 87697843  | SCREW, M6X30 10.9 ZND                                                                                                   | 6     | 1     | 30    | 3.2   | 4     | 10.9 | ZND |
| 87028323  | SCREW, M8X25 - 8.8 ZND                                                                                                  | 8     | 1.25  | 25    | 4.4   | 5     | 8.8  | ZND |
| 87360874  | SCREW, M8X16                                                                                                            | 8     | 1.25  | 16    | 4.4   | 5     | 8.8  | ZND |
| 87675525  | SCREW, M8X20 HEX-SOC BHD 12.9 ZNM                                                                                       | 8     | 1.25  | 20    | 4.4   | 5     | 12.9 | ZNM |
| 87028324  | SCREW, M10X20 - 8.8 ZND                                                                                                 | 10    | 1.50  | 20    | 5.5   | 6     | 8.8  | ZND |
| 906054R1  | SCREW, M10X25-12.9-A2J HEX SOC BHD                                                                                      | 10    | 1.5   | 25    | 5.5   | 6     | 12.9 | ZN  |
| 84129712  | SCREW, M10X35 HEX-SOC BHD 8.8 ZND                                                                                       | 10    | 1.5   | 35    | 5.5   | 6     | 8.8  | ZND |
| 84232472  | SCREW, M10X35 12.9 DAC                                                                                                  | 10    | 1.5   | 35    | 5.5   | 6     | 12.9 | DAC |
| 84173775  | SCREW, M12X25 10.9 BZN                                                                                                  | 12    | 1.75  | 25    | 6.6   | 8     | 10.9 | BZN |
| 86836488  | SCREW, M12X25-12.9 BLO                                                                                                  | 12    | 1.75  | 25    | 6.6   | 8     | 12.9 | BLO |
| 84129702  | SCREW, M12X50 10.9 ZND                                                                                                  | 12    | 1.75  | 50    | 6.6   | 8     | 10.9 | ZND |
| ISO7719   | NUT, PREVAILING TORQUE<br>PREVAILING TORQUE TYPE ALL-METAL<br>HEXAGON NUTS<br>SEE STANDARD PARTS BOOK SECTION<br>EM-030 |       |       |       |       |       |      |     |
| ISO7721   | SCREW, FLAT HEAD<br>CROSS RECESS, COUNTERSUNK, FLAT<br>HEAD SCREWS<br>SEE STANDARD PARTS BOOK SECTION<br>CM-001         |       |       |       |       |       |      |     |
| ISO8434-3 | FITTINGS, HYDRAULIC<br>O-RING FLAT FACED SEAL HYDRAULIC<br>FITTINGS<br>SEE STANDARD PARTS BOOK SECTION<br>LM-001        |       |       |       |       |       |      |     |
| ISO8673   | NUT, HEXAGON<br>HEXAGON FINE PITCH METRIC NUTS<br>STYLE 1<br>SEE STANDARD PARTS BOOK SECTION<br>EM-004                  |       |       |       |       |       |      |     |
| ISO8674   | NUT, HEXAGON<br>HEXAGON FINE PITCH METRIC NUTS<br>STYLE 2<br>SEE STANDARD PARTS BOOK SECTION<br>EM-004                  |       |       |       |       |       |      |     |

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes issue:  
XM-002

Dated:  
OCT 99

Page:  
68 of 74



# Preferred Parts

|              |          |
|--------------|----------|
| Number:      | XM-002   |
| Date Issued: | CN-NOV18 |

ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

**NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION**

ISO8675 NUT, THIN  
HEXAGON THIN NUTS WITH METRIC FINE  
PITCH THREADS  
SEE STANDARD PARTS BOOK SECTION  
EM-040

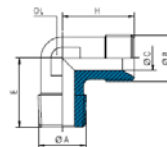
ISO8676 SCREW, FINE  
HEXAGON HEAD SCREWS WITH METRIC  
FINE PITCH THREAD  
SEE STANDARD PARTS BOOK SECTION  
BM-021

ISO8677 BOLT, ROUND HEAD  
ROUND HEAD QUARE NECK BOLTS WITH  
LARGE HEADS  
SEE STANDARD PARTS BOOK SECTION  
BM-034

ISO8678 BOLT, ROUND HEAD  
ROUND HEAD SQUARE NECK BOLTS  
WITH SMALL HEAD AND SHORT NECK  
SEE STANDARD PARTS BOOK SECTION  
BM-031

ISO8734 PIN, PARALLEL  
PARALLEL PINS OF HARDENED STEEL  
AND MARTENSITIC  
STAINLESS STEEL (DOWEL PINS)

| <u>ISO8738</u> | WASHER, CLEVIS PIN<br>PLAIN WASHERS FOR CLEVIS PINS | ID    | OD    | THK   |       |       | MATL | FIN |
|----------------|-----------------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| -----          | -----                                               | --a-- | --b-- | --c-- | --d-- | --e-- | ---  | --- |
| 934234R1       | WASHER, 6-ST FLAT                                   | 6     | 12    | 1.6   |       |       | ST   | PLN |
| 934033R1       | WASHER, 8-ST FLAT                                   | 8     | 15    | 2     |       |       | ST   | PLN |
| 905406R1       | WASHER, 14-ST-A2G FLAT                              | 14    | 22    | 3     |       |       | ST   | ZN  |
| 933998R1       | WASHER, 20-ST FLAT                                  | 20    | 30    | 4     |       |       | ST   | PLN |



ISO8434-6 ELBOW, 90, BSPP X BSPT

|             |                        | DIA A<br>BSPT | DIA B<br>BSPP | CH | H  | E  | C |
|-------------|------------------------|---------------|---------------|----|----|----|---|
| -----       | -----                  |               |               |    |    |    |   |
| 811311-2602 | ELBOW, 90, G3/8 X R3/8 | R3/8          | G3/8          | 17 | 26 | 29 | 8 |

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue:  
XM-002

Dated:  
OCT 99

Page:  
69 of 74

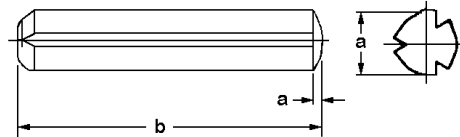


# Preferred Parts

|              |          |
|--------------|----------|
| Number:      | XM-002   |
| Date Issued: | CF-SEP17 |

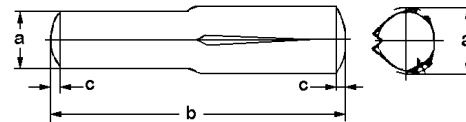
ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION



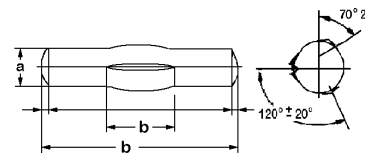
ISO8740

| ISO8740  | PIN, GROOVE<br>GROOVED PINS, FULL-LENGTH<br>PARALLEL GROOVED, WITH CHAMFER | DIA   | LEN   |       |       |       | MATL | FIN |
|----------|----------------------------------------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| -----    | -----                                                                      | --a-- | --b-- | --c-- | --d-- | --e-- | ---- | --- |
| 936660R1 | PIN, 5 X 12 - ST FULL-LENGTH GROOVED                                       | 5     | 12    |       |       |       | ST   | PLN |
| 932627R1 | PIN, 8 X 6 - ST FULL-LENGTH GROOVED                                        | 8     | 6     |       |       |       | ST   | PLN |



ISO8741

| ISO8741   | PIN, GROOVE<br>GROOVED PINS, HALF-LENGTH<br>REVERSE TAPER GROOVED | DIA   | LEN   |       |       |       | MATL | FIN |
|-----------|-------------------------------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| -----     | -----                                                             | --a-- | --b-- | --c-- | --d-- | --e-- | ---- | --- |
| 3232718R1 | PIN, 6 X 20 - ST HALF-LENGTH GROOVED                              | 6     | 20    |       |       |       | ST   | PLN |



ISO8742

| ISO8742  | PIN, GROOVE<br>GROOVED PINS, ONE THIRD | DIA   | LEN   |       |       |       | MATL | FIN |
|----------|----------------------------------------|-------|-------|-------|-------|-------|------|-----|
| -----    | -----                                  | --a-- | --b-- | --c-- | --d-- | --e-- | ---- | --- |
| 82879257 | PIN, 4X18 THIRD LG GROOVED             | 4     | 18    |       |       |       | STL  | ZND |
| 82879255 | PIN, 4X20 THIRD LG GROOVED             | 4     | 20    |       |       |       | STL  | PLN |
| 906023R1 | PIN, 5X12-ST-A2R THIRD LG GROOVED      | 5     | 12    |       |       |       | ST   | BZN |
| 906024R1 | PIN, 5X20-ST-A2R THIRD LG GROOVED      | 5     | 20    |       |       |       | ST   | BZN |
| 934903R1 | PIN, 5X28-ST-A2E THIRD LG GROOVED      | 5     | 28    |       |       |       | ST   | ZN  |
| 48191647 | PIN, 6X24 THIRD LG GROOVED             | 6     | 24    |       |       |       | STL  | ZND |
| 934994R1 | PIN, 8X60-ST THIRD LG GROOVED          | 8     | 60    |       |       |       | ST   | PLN |

(See Page 74 for New Holland/Reference Part Numbers)

|                   |        |          |
|-------------------|--------|----------|
| Supersedes Issue: | Dated: | Page:    |
| XM-002            | OCT 99 | 70 of 74 |



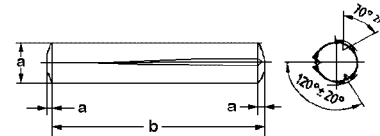
# Preferred Parts

Number: XM-002

Date Issued: Z-DEC06

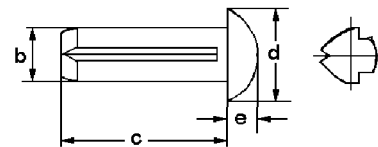
ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION



ISO8744

|                |                                                           |       |       |       |       |       |      |     |
|----------------|-----------------------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| <u>ISO8744</u> | PIN, GROOVE<br>GROOVED PINS, FULL-LENGTH TAPER<br>GROOVED | DIA   | LEN   |       |       |       | MATL | FIN |
| -----          | -----                                                     | --a-- | --b-- | --c-- | --d-- | --e-- | ---  | --- |
| 932936R1       | PIN, 8X40-ST FULL-LENGTH TAPER<br>GROOVED                 | 8     | 40    |       |       |       | ST   | PLN |



ISO8746

|                |                                              |      |     |     |       |      |      |     |
|----------------|----------------------------------------------|------|-----|-----|-------|------|------|-----|
| <u>ISO8746</u> | PIN, GROOVED<br>GROOVED PINS WITH ROUND HEAD | TYPE | DIA | LEN | DIA-H | HT-H | MATL | FIN |
| -----          | -----                                        |      |     |     |       |      |      |     |
| 934890R1       | PIN, 3X4-ST-A2E ROUND HEAD GROOVED<br>DRV    |      | 3   | 4   | 5.45  | 1.95 | ST   | ZN  |
| 932658R1       | PIN, 3X5-ST ROUND HEAD GROOVED<br>DRIVE      |      | 3   | 5   | 5.45  | 1.95 | ST   | PLN |
| 932688R1       | PIN, 4X6-ST ROUND HEAD GROOVED<br>DRIVE      |      | 4   | 6   | 7.25  | 2.55 | ST   | PLN |
| 905501R1       | PIN, 6X8-ST-A2E ROUND HEAD GROOVED<br>DRV    |      | 6   | 8   | 10.8  | 3.75 | ST   | ZN  |
| 932761R1       | PIN, 6X20-ST ROUND HEAD GROOVED<br>DRIVE     |      | 6   | 20  | 10.8  | 3.75 | ST   | PLN |
| 934802R1       | PIN, 6X32-ST ROUND HEAD GROOVED<br>DRIVE     |      | 6   | 32  | 10.8  | 3.75 | ST   | PLN |

|                |                                                                                                             |
|----------------|-------------------------------------------------------------------------------------------------------------|
| <u>ISO8748</u> | PIN, COILED<br>SPRING-TYPE STRAIGHT PINS, COILED<br>HEAVY DUTY<br>SEE STANDARD PARTS BOOK SECTION<br>JM-050 |
|----------------|-------------------------------------------------------------------------------------------------------------|

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue: XM-002  
Dated: OCT 99

Page: 71 of 74



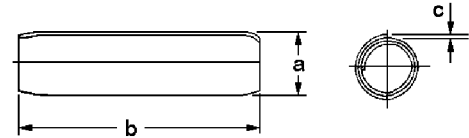
# Preferred Parts

Number: XM-002

Date Issued: Z-DEC06

ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION



ISO8750

|                |                                                                   |       |       |       |       |       |      |     |
|----------------|-------------------------------------------------------------------|-------|-------|-------|-------|-------|------|-----|
| <u>ISO8750</u> | PIN, COILED<br>SPRING-TYPE STRAIGHT PINS, COILED<br>STANDARD DUTY | DIA   | LEN   | THK   | KN    |       | MATL | FIN |
| -----          | -----                                                             | --a-- | --b-- | --c-- | --d-- | --e-- | ---- | --- |
| 905829R1       | PIN, 5X26-ST STD DUTY COILED SPRING                               | 5     | 26    | 0.42  | 15    |       | ST   | PLN |
| 905797R1       | PIN, 5X30-ST STD DUTY COILED SPRING                               | 5     | 30    | 0.42  | 15    |       | ST   | PLN |
| 905793R1       | PIN, 6X36-ST STD DUTY COILED SPRING                               | 6     | 36    | 0.5   | 22    |       | ST   | PLN |
| 905828R1       | PIN, 6X45-ST STD DUTY COILED SPRING                               | 6     | 45    | 0.5   | 22    |       | ST   | PLN |
| 905815R1       | PIN, 8X40-ST STD DUTY COILED SPRING                               | 8     | 40    | 0.67  | 39    |       | ST   | PLN |
| 905796R1       | PIN, 10X45-ST STD DUTY COILED SPRING                              | 10    | 45    | 0.84  | 62    |       | ST   | PLN |

ISO8752 PIN, SLOTTED  
SPRING-TYPE STRAIGHT PINS, SLOTTED  
SEE STANDARD PARTS BOOK SECTION  
JM-060

ISO8765 BOLT, FINE PITCH  
HEXAGON HEAD BOLTS WITH METRIC  
FINE PITCH THREAD,  
PRODUCT GRADES A & B  
SEE STANDARD PARTS BOOK SECTION  
BM-001

(See Page 74 for New Holland/Reference Part Numbers)

Supersedes Issue: XM-002  
Dated: OCT 99

Page: 72 of 74

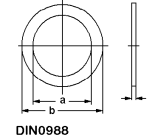


# Preferred Parts

|              |          |
|--------------|----------|
| Number:      | XM-002   |
| Date Issued: | CT-JUL19 |

ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

**NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION**



| DIN988      | WASHER, SHIM<br>SHIM & BACKUP WASHERS | ID    | OD    | THK   | TYPE  | MATL  | FIN |
|-------------|---------------------------------------|-------|-------|-------|-------|-------|-----|
| -----       | -----                                 | --a-- | --b-- | --c-- | --d-- | --e-- | --- |
| 811241-6902 | WASHER, 25X35X0.5 SHIM ST PLN         | 25    | 35    | 0.5   | SHIM  | ST    | PLN |
| 811241-6904 | WASHER, 25X35X1.0 SHIM ST ZND         | 25    | 35    | 1.0   | SHIM  | ST    | ZND |
| 87034239    | WASHER, 25X36X2 SUPT ST PLN           | 25    | 36    | 2     | SUPT  | ST    | PLN |
| 84218888    | WASHER, 28X40X2 SHIM ST PLN           | 28    | 40    | 2     | SHIM  | ST    | PLN |
| 87039406    | WASHER, 35X45X0.1 SHIM ST PLN         | 35    | 45    | 0.1   | SHIM  | ST    | PLN |
| 87039407    | WASHER, 35X45X0.15 SHIM ST PLN        | 35    | 45    | 0.15  | SHIM  | ST    | PLN |
| 87039408    | WASHER, 35X45X0.3 SHIM ST PLN         | 35    | 45    | 0.3   | SHIM  | ST    | PLN |
| 87039409    | WASHER, 35X45X0.5 SHIM ST PLN         | 35    | 45    | 0.5   | SHIM  | ST    | PLN |
| 811241-8904 | WASHER, 40X50X0.5 SHIM ST PLN         | 40    | 50    | 0.5   | SHIM  | ST    | PLN |
| 811241-8905 | WASHER, 40X50X1.0 SHIM ST PLN         | 40    | 50    | 1.0   | SHIM  | ST    | PLN |
| 87302190    | WASHER, 42X52X0.1 SHIM ST PLN         | 42    | 52    | 0.1   | SHIM  | ST    | PLN |
| 87302191    | WASHER, 42X52X0.15 SHIM ST PLN        | 42    | 52    | 0.15  | SHIM  | ST    | PLN |
| 87302192    | WASHER, 42X52X0.3 SHIM ST PLN         | 42    | 52    | 0.3   | SHIM  | ST    | PLN |
| 87302193    | WASHER, 42X52X0.5 SHIM ST PLN         | 42    | 52    | 0.5   | SHIM  | ST    | PLN |
| 87033533    | WASHER, 50X62X0.15 SHIM ST PLN        | 50    | 62    | 0.15  | SHIM  | ST    | PLN |
| 87345883    | WASHER, 55X68X0.1 SHIM ST PLN         | 55    | 68    | 0.1   | SHIM  | ST    | PLN |
| 87345884    | WASHER, 55X68X0.15 SHIM ST PLN        | 55    | 68    | 0.15  | SHIM  | ST    | PLN |
| 87345886    | WASHER, 55X68X0.2 SHIM ST PLN         | 55    | 68    | 0.2   | SHIM  | ST    | PLN |
| 87345889    | WASHER, 55X68X0.3 SHIM ST PLN         | 55    | 68    | 0.3   | SHIM  | ST    | PLN |
| 87345890    | WASHER, 55X68X0.5 SHIM ST PLN         | 55    | 68    | 0.5   | SHIM  | ST    | PLN |
| 87345893    | WASHER, 55X68X1.0 SHIM ST PLN         | 55    | 68    | 1.0   | SHIM  | ST    | PLN |
| 87345894    | WASHER, 55X68X3.0 SHIM ST PLN         | 55    | 68    | 3.0   | SHIM  | ST    | PLN |
| 87039410    | WASHER, 62X72X0.15 SHIM ST PLN        | 62    | 72    | 0.15  | SHIM  | ST    | PLN |
| 87039411    | WASHER, 72X80X0.15 SHIM ST PLN        | 72    | 80    | 0.15  | SHIM  | ST    | PLN |
| 87033534    | WASHER, 90X110X0.1 SHIM ST PLN        | 90    | 110   | 0.1   | SHIM  | ST    | PLN |
| 87033535    | WASHER, 90X110X0.15 SHIM ST PLN       | 90    | 110   | 0.15  | SHIM  | ST    | PLN |
| 87033536    | WASHER, 90X110X0.3 SHIM ST PLN        | 90    | 110   | 0.3   | SHIM  | ST    | PLN |
| 87033537    | WASHER, 90X110X0.5 SHIM ST PLN        | 90    | 110   | 0.5   | SHIM  | ST    | PLN |
| 87033538    | WASHER, 100X120X0.1 SHIM ST PLN       | 100   | 120   | 0.1   | SHIM  | ST    | PLN |
| 87033541    | WASHER, 100X120X0.15 SHIM ST PLN      | 100   | 120   | 0.15  | SHIM  | ST    | PLN |
| 87033542    | WASHER, 100X120X0.3 SHIM ST PLN       | 100   | 120   | 0.3   | SHIM  | ST    | PLN |
| 87033543    | WASHER, 100X120X0.5 SHIM ST PLN       | 100   | 120   | 0.5   | SHIM  | ST    | PLN |
| 87033544    | WASHER, 110X140X0.1 SHIM ST PLN       | 110   | 140   | 0.1   | SHIM  | ST    | PLN |
| 87033545    | WASHER, 110X140X0.15 SHIM ST PLN      | 110   | 140   | 0.15  | SHIM  | ST    | PLN |
| 87033546    | WASHER, 110X140X0.3 SHIM ST PLN       | 110   | 140   | 0.3   | SHIM  | ST    | PLN |
| 87033548    | WASHER, 110X140X0.5 SHIM ST PLN       | 110   | 140   | 0.5   | SHIM  | ST    | PLN |
| 87743033    | WASHER, 125X140X0.1 SHIM ST PLN       | *125  | 140   | 0.1   | SHIM  | ST    | PLN |
| 87743034    | WASHER, 125X140X0.15 SHIM ST PLN      | *125  | 140   | 0.15  | SHIM  | ST    | PLN |
| 87743035    | WASHER, 125X140X0.3 SHIM ST PLN       | *125  | 140   | 0.3   | SHIM  | ST    | PLN |
| 87743036    | WASHER, 125X140X0.5 SHIM ST PLN       | *125  | 140   | 0.5   | SHIM  | ST    | PLN |

See Page 22 for additional Shim and Support Washers per DIN 988.

(See Page 74 for New Holland/Reference Part Numbers)

|                   |        |          |
|-------------------|--------|----------|
| Supersedes Issue: | Dated: | Page:    |
| XM-002            | OCT 99 | 73 of 74 |



# Preferred Parts

|              |         |
|--------------|---------|
| Number:      | XM-002  |
| Date Issued: | Z-DEC06 |

ELECTRONIC DOCUMENT IN THE VIEWER IS CONTROLLED. PRINTED COPY IS AN UNCONTROLLED DOCUMENT.

NATIONAL AND INTERNATIONAL STANDARD PARTS  
USE THE DESCRIPTION LISTED AND THE STANDARD  
TO FULLY DEFINE THE PART  
SEE SECTION X-001 FOR GENERAL INFORMATION

| Current Case<br>Part Number | Current New Holland<br>Part Number | Reference<br>Part Number | *Owner of Reference<br>Part Number |
|-----------------------------|------------------------------------|--------------------------|------------------------------------|
| 3233348R1                   | 86999310                           |                          |                                    |
| 897106H1                    | 87021169                           |                          |                                    |
| 3057333R91                  | 87036460                           |                          |                                    |
| 3217717R1                   | 87335105                           |                          |                                    |

\* Example - Steiger, Concord, O&K, etc.

(See Page 74 for New Holland/Reference Part Numbers)

|                   |        |          |
|-------------------|--------|----------|
| Supersedes Issue: | Dated: | Page:    |
| XM-002            | OCT 99 | 74 of 74 |