9 N N

Ν

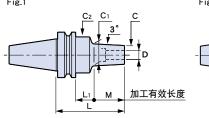
相关商品

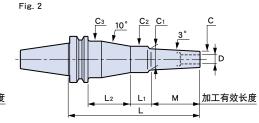


服

务





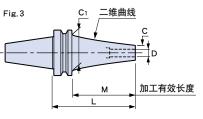


端制造

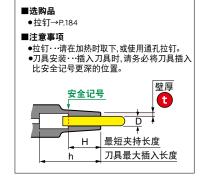
高



**CV**:曲线



壁厚





| <u> </u>            |      |    |     | <u> </u> |     |     |    |    |              |              |              |   |     |     |     |         |   |           |
|---------------------|------|----|-----|----------|-----|-----|----|----|--------------|--------------|--------------|---|-----|-----|-----|---------|---|-----------|
| 型号                  | Fig. | φD | φC  | t        | L   | М   | Lı | L2 | φ <b>C</b> 1 | φ <b>C</b> 2 | φ <b>С</b> 3 | н | h   | Kg  | N   | \$<br>• |   | 缩略图       |
| BT50-SLSA3-110-M 42 | 1    | 3  | 6   | 1.5      | 110 | 42  | 30 | _  | 10.4         | 25           | _            | 9 | 165 | 3.6 | 4.4 | 9.1     | 0 | 1         |
| -135-M 67           |      |    |     |          | 135 | 67  |    |    | 13           |              |              |   | 190 |     | 5.1 | 14.7    |   | 4         |
| -140-M 42           |      |    |     |          | 140 | 42  | 60 |    | 10.4         |              |              |   | 195 | 3.7 | 4.4 | 9.8     |   | 2         |
| -165-M 67           |      |    |     |          | 165 | 67  |    |    | 13           |              |              |   | 220 |     | 5.2 | 15.9    |   | 5         |
| -м 97               |      |    |     |          |     | 97  | 30 |    | 16.2         | 26           |              |   |     |     | 6   | 20.8    |   | 7         |
| -170-M 42           | 2    |    |     |          | 170 | 42  | 33 | 57 | 10.4         |              | 40           |   | 225 | 4.1 | 4.6 | 9.9     |   | 3         |
| -195-M 67           |      |    |     |          | 195 | 67  |    |    | 13           |              |              |   | 250 |     | 5.4 | 15.8    |   | <u>6</u>  |
| -м 97               | 1    |    |     |          |     | 97  | 60 | _  | 16.2         |              |              |   |     | 3.8 | 6.1 | 22.3    |   | 8         |
| -225-M 97           | 2    |    |     |          | 225 |     | 33 | 57 |              |              | 40           |   | 280 | 4.1 | 6.2 | 22.1    |   | 9         |
| -SLRA3- 90-M 22     | 1    | 3  | 7.5 | 2.25     | 90  | 22  | 30 | _  | 9.8          | 25           | _            | 9 | 145 | 3.6 | 4.6 | 2.8     | 0 | 10        |
| -110-M 42           |      |    |     |          | 110 | 42  |    |    | 11.9         | 26           |              |   | 165 | 3.7 | 4.9 | 5.4     |   | <u>13</u> |
| -120-M 22           |      |    |     |          | 120 | 22  | 60 |    | 9.8          | 25           |              |   | 175 |     | 4.7 | 3.2     |   | 11        |
| -135-M 67           |      |    |     |          | 135 | 67  | 30 |    | 14.5         | 26           |              |   | 190 |     | 5.4 | 9       |   | <u>16</u> |
| -140-M 42           |      |    |     |          | 140 | 42  | 60 |    | 11.9         |              |              |   | 195 | 3.8 | 5   | 6       |   | 14        |
| -150-M 22           | 2    |    |     |          | 150 | 22  | 33 | 57 | 9.8          | 25           | 39           |   | 205 | 4   | 4.9 | 3.2     |   | 12        |
| -165-M 67           | 1    |    |     |          | 165 | 67  | 60 | _  | 14.5         |              | _            |   | 220 | 3.8 | 5.5 | 10      |   | 17        |
| -м 97               |      |    |     |          |     | 97  | 30 |    | 17.7         | 26           |              |   |     | 3.7 | 6.1 | 13      |   | <u>19</u> |
| -170-M 42           | 2    |    |     |          | 170 | 42  | 33 | 57 | 11.9         |              | 40           |   | 225 | 4.1 | 5.1 | 6       |   | <u>15</u> |
| -195-M 67           |      |    |     |          | 195 | 67  |    |    | 14.5         |              |              |   | 250 |     | 5.7 | 9.8     |   | <u>18</u> |
| -М 97               | 1    |    |     |          |     | 97  | 60 | _  | 17.7         |              | _            |   |     | 3.8 | 6.2 | 14.5    |   | <u>20</u> |
| -M127               |      |    |     |          |     | 127 | 30 |    | 20.8         | 32           |              |   |     |     | 7.7 | 15.7    |   | 22        |
| -225-M 97           | 2    |    |     |          | 225 | 97  | 33 | 57 | 17.7         | 25           | 39           |   | 280 | 4.1 | 6.3 | 14.4    |   | 21        |
| -M127               | 1    |    |     |          |     | 127 | 60 | _  | 20.8         | 36           | _            |   |     |     | 7.7 | 16.3    |   | 23        |
| -255-M127           | 2    |    |     |          | 255 |     | 30 | 60 |              | 32           | 46           |   | 310 | 4.4 | 8   | 16.5    |   | 24        |

型목

BT50-SLFB3- 90-M 22

Fig.

۵D

3

вC

9.5 3.25

t

М

22 30

90

Li

L<sub>2</sub>

φC1

11.8

φC2

26

**в**Сз

н

9

145

3.6

맮 周边机制

HRD-01S

1.9 0 缩略图

25

4.4

HRD-01S

N

| BT50-SLSB6-110-M 42      | 1 | 6 | 10  | 2   | 110 | 42  | 30  | _          | 14.4 | 25  | _  | 18  | 165 | 3.6 | 6        | 3.7  | 0                     | 82  |
|--------------------------|---|---|-----|-----|-----|-----|-----|------------|------|-----|----|-----|-----|-----|----------|------|-----------------------|-----|
| -135-M 67                |   |   |     |     | 135 | 67  |     |            | 17   |     |    |     | 190 | 3.7 | 7.4      | 6.2  |                       | 85  |
| -140-M 42                |   |   |     |     | 140 | 42  | 60  |            | 14.4 |     |    |     | 195 |     | 6.1      | 4.6  |                       | 83  |
| -165-M 67                |   |   |     |     | 165 | 67  |     |            | 17   |     |    |     | 220 | 3.8 | 7.4      | 7.6  |                       | 86  |
| -M 97                    |   |   |     |     |     | 97  | 30  |            | 20.2 | 32  |    |     |     |     | 9.6      | 8.5  |                       | 88  |
| -170-M 42                | 2 |   |     |     | 170 | 42  | 33  | 57         | 14.4 | 25  | 39 |     | 225 | 4   | 6.2      | 4.4  |                       | 84  |
| -195-M 67                | _ |   |     |     | 195 | 67  |     |            | 17   |     |    |     | 250 | 4.1 | 7.6      | 7.3  |                       | 87  |
| -M 97                    | 1 |   |     |     | 100 | 97  | 60  |            | 20.2 | 32  | _  |     | 200 | 3.9 | 9.6      | 9.2  |                       | 89  |
| BT50 -M127               | ' |   |     |     |     | 127 | 30  |            | 23.3 | 02  |    |     |     | 3.8 |          |      |                       | 91  |
| -225-M 97                | 2 |   |     |     | 225 | 97  | 50  | 60         | 20.2 |     | 46 |     | 280 | 4.3 | 9.9      | 9.2  |                       | 90  |
| -M127                    | 1 |   |     |     | 223 | 127 | 60  |            | 23.3 |     | 40 |     | 280 | 4.5 | 11.2     |      |                       | 92  |
|                          | ' |   |     |     |     | 157 | 30  |            | 26.5 |     |    |     |     | 3.9 | 13       | 13.3 |                       | 94  |
| -M157                    | 2 |   |     |     | 255 |     | 30  | 60         | 23.3 | 32  | 40 |     | 210 |     |          |      |                       | 93  |
| -255-M127                |   |   |     |     | 255 | 127 |     | 60         |      | 32  | 46 |     | 310 | 4.4 | 11.5     |      | $ ^{lack} $           | -   |
| -M157                    | 1 |   |     |     | 005 | 157 | 60  | _          | 26.5 |     | 46 |     | 240 | 4.1 | 12.9     |      |                       | 95  |
| -285-M157                | 2 |   | 1.4 |     | 285 | 00  | 30  | 60         | 100  |     | 46 | 1.0 | 340 | 4.5 | $\vdash$ |      |                       | 96  |
| -SLRB6- 90-M 22          | 1 | 6 | 14  | 4   | 90  | 22  | 30  | _          | 16.3 | 32  | _  | 18  | 145 | 3.7 | 5.5      | 1    |                       | 97  |
| -110-M 42                |   |   |     |     | 110 | 42  |     |            | 18.4 |     |    |     | 165 | 2.0 | 6.6      | 1.6  |                       | 100 |
| -120-M 22                |   |   |     |     | 120 | 22  | 60  |            | 16.3 |     |    |     | 175 | 3.8 | 5.5      | 1.2  |                       | 98  |
| -135-M 67                |   |   |     |     | 135 | 67  | 30  |            | 21   |     |    |     | 190 | 2.0 | 8        | 2.6  |                       | 103 |
| -140-M 42                |   |   |     |     | 140 | 42  | 60  |            | 18.4 |     | 40 |     | 195 | 3.9 | 6.6      | 1.9  |                       | 101 |
| -150-M 22                | 2 |   |     |     | 150 | 22  | 30  | 60         | 16.3 |     | 46 |     | 205 | 4.2 | 5.8      | 1.2  |                       | 99  |
| -165-M 67                | 1 |   |     |     | 165 | 67  | 60  |            | 21   |     | 46 |     | 220 | 3.9 | 8        | 3.1  |                       | 104 |
| -170-M 42                | 2 |   |     |     | 170 | 42  | 30  | 60         | 18.4 |     | 46 |     | 225 | 4.3 | 6.9      | 1.9  |                       | 102 |
| -195-M 67                |   | _ |     |     | 195 | 67  |     |            | 21   |     |    |     | 250 |     | 8.3      | 3    |                       | 105 |
| - <u>SLFB</u> 6- 90-M 22 | 1 | 6 | 14  | 4   | 90  | 22  | 30  |            | 16.3 | 32  | _  | 18  | 145 | 3.7 | 5.5      | 1    |                       | 106 |
| -110-M 42                |   |   |     |     | 110 | 42  |     |            | 18.4 |     |    |     | 165 |     | 6.6      | 1.6  |                       | 109 |
| -120-M 22                |   |   |     |     | 120 | 22  | 60  |            | 16.3 |     |    |     | 175 | 3.8 | 5.5      | 1.2  |                       | 107 |
| -135-M 67                |   |   |     |     | 135 | 67  | 30  |            | 21   |     |    |     | 190 |     | 8        | 2.6  |                       | 112 |
| -140-M 42                |   |   |     |     | 140 | 42  | 60  | 00         | 18.4 |     | 40 |     | 195 | 3.9 | 6.6      | 1.9  |                       | 110 |
| -150-M 22                | 2 |   |     |     | 150 | 22  | 30  | 60         | 16.3 |     | 46 |     | 205 |     |          | 1.2  |                       | 108 |
| -165-M 67                | 1 |   |     |     | 165 | 67  | 60  |            | 21   |     |    |     | 220 | 3.9 | 8        | 3.1  |                       | 113 |
| -170-M 42                | 2 |   |     |     | 170 | 42  | 30  | 60         | 18.4 |     | 46 |     | 225 | 4.3 | 6.9      | 1.9  |                       | 111 |
| -195-M 67                |   |   |     | 1.5 | 195 | 67  |     |            | 21   |     |    | 1.0 | 250 | - 1 | 8.3      | 3    |                       | 114 |
| -SLSA6-165 CV            | 3 | 6 | 9   | 1.5 | 165 |     | _   |            | 85   | _   | _  | 18  | 220 | 5.1 | 15.1     | 1.5  |                       | 115 |
| -195 <b>cv</b>           |   |   |     |     | 195 |     |     |            |      |     |    |     | 250 | 5.2 |          | 2.4  |                       | 116 |
| -225 <b>cv</b>           |   |   |     |     | 225 |     |     |            |      |     |    |     | 280 | 5.7 |          | 2.9  | H                     | 117 |
| -255 <b>cv</b>           |   |   |     |     | 255 |     |     |            |      |     |    |     | 310 | 5.9 |          | 4    | $ ^{\blacktriangle} $ | 118 |
| -285 <b>cv</b>           |   |   |     |     | 285 | 247 |     |            |      |     |    |     | 340 | 6.2 |          | 5.2  |                       | 119 |
| -315 <b>cv</b>           |   |   |     | 1.5 | 315 |     |     |            | 15.4 |     |    |     | 370 | 8.4 |          | 6.9  |                       | 120 |
| BT50-SLSA8-110-M 42      | 1 | 8 | 11  | 1.5 | 110 | 42  | 30  |            | 15.4 | 25  | _  | 24  | 165 | 3.6 | 6.9      | 3.5  | $ \circ $             | 121 |
| -135-M 67                |   |   |     |     | 135 | 67  | 00  |            | 18   | 32  |    |     | 190 | 3.7 | 8.7      | 5.4  |                       | 124 |
| -140-M 42                |   |   |     |     | 140 | 42  | 60  |            | 15.4 | 25  |    |     | 195 | 2.0 | 6.9      | 4.4  |                       | 122 |
| -165-M 67                |   |   |     |     | 165 | 67  |     |            | 18   | 32  |    |     | 220 | 3.9 | 8.6      | 5.9  |                       | 125 |
| -M 97                    |   |   |     |     | 170 | 97  | 30  | <b>-</b> 7 | 21.2 | 0.5 | 20 |     | 005 | 3.8 |          | 7.9  |                       | 127 |
| -170-M 42                | 2 |   |     |     | 170 | 42  | 33  | 57         | 15.4 | 25  | 39 |     | 225 | 4   | 7.2      | 4.3  |                       | 123 |
| -195-M 67                |   |   |     |     | 195 | 67  | 30  | 60         | 18   | 32  | 46 |     | 250 | 4.3 | 8.9      | 5.9  |                       | 126 |
| -M 97                    | 1 |   |     |     | 007 | 97  | 60  |            | 21.2 | 00  |    |     | 000 | 3.9 | 10.7     | 8.7  |                       | 128 |
| -225-M 97                | 2 |   |     |     | 225 |     | 28  | 62         |      | 36  | 50 |     | 280 | 4.5 | 11       | 8.3  |                       | 129 |
|                          |   |   |     |     |     | E M | IST |            |      |     |    |     |     |     |          |      |                       |     |

М

φ**C**1

φ**C**2

φСз

Fig.

型号

φD

φC

t

|                              |      |    |    |     |           |          |    |    |              |              |     |    |     |     |      |         | HRD-01   | s   |
|------------------------------|------|----|----|-----|-----------|----------|----|----|--------------|--------------|-----|----|-----|-----|------|---------|----------|-----|
| 型号                           | Fig. | φD | φC | t   | L         | М        | Lı | L2 | φ <b>C</b> 1 | φ <b>C</b> 2 | φСз | Н  | h   | Kg  | N    | \$<br>• | 1        | 缩略图 |
| BT50-SLSB8-110-M 42          | 1    | 8  | 13 | 2.5 | 110       | 42       | 30 | _  | 17.4         | 32           | _   | 24 | 165 | 3.7 | 7.7  | 2.1     | 0        | 130 |
| -135-M 67                    |      |    |    |     | 135       | 67       |    |    | 20           |              |     |    | 190 |     | 9.8  | 3.5     |          | 133 |
| -140-M 42                    |      |    |    |     | 140       | 42       | 60 |    | 17.4         |              |     |    | 195 | 3.8 | 7.6  | 2.4     |          | 131 |
| -165-M 67                    |      |    |    |     | 165       | 67       |    |    | 20           |              |     |    | 220 | 3.9 | 9.8  | 4       |          | 134 |
| -м 97                        |      |    |    |     |           | 97       | 30 |    | 23.2         |              |     |    |     | 3.8 | 12.4 | 5.3     |          | 136 |
| -170-M 42                    | 2    |    |    |     | 170       | 42       |    | 60 | 17.4         |              | 46  |    | 225 | 4.3 | 7.9  | 2.4     |          | 132 |
| -195-M 67                    |      |    |    |     | 195       | 67       |    |    | 20           |              |     |    | 250 |     | 10.1 | 4       |          | 135 |
| BT50 -M 97                   | 1    |    |    |     |           | 97       | 60 | _  | 23.2         |              | _   |    |     | 4   | 12.3 | 6.1     |          | 137 |
| -M127                        |      |    |    |     |           | 127      | 30 |    | 26.3         |              |     |    |     | 3.9 | 14.9 | 7.1     |          | 139 |
| -225-M 97                    | 2    |    |    |     | 225       | 97       |    | 60 | 23.2         |              | 46  |    | 280 | 4.4 | 12.6 | 6       |          | 138 |
| -M127                        | 1    |    |    |     |           | 127      | 60 | _  | 26.3         |              | _   |    |     | 4   | 14.9 | 8.2     |          | 140 |
| -M157                        |      |    |    |     |           | 157      | 30 |    | 29.5         | 42           |     |    |     |     | 17.5 | 8       |          | 142 |
| -255-M127                    | 2    |    |    |     | 255       |          |    | 60 | 26.3         | 32           | 46  |    | 310 | 4.5 | 15.2 |         |          | 141 |
| -M157                        | 1    |    |    |     |           | 157      | 60 | _  | 29.5         | 42           | _   |    |     | 4.3 | 17.5 | 8.5     |          | 143 |
| -285-M157                    | 2    | _  |    |     | 285       |          | 28 | 62 |              |              | 56  |    | 340 | 4.9 | 17.8 |         | Н        | 144 |
| -SLRB8- 90-M 22              | 1    | 8  | 18 | 5   | 90        | 22       | 30 | _  | 20.3         | 32           | _   | 24 | 145 | 3.7 | 6    | 0.7     | X        | 145 |
| -110-M 42                    |      |    |    |     | 110       | 42       |    |    | 22.4         |              |     |    | 165 |     | 7.7  | 1.1     | 0        | 148 |
| -120-M 22                    |      |    |    |     | 120       | 22       | 60 |    | 20.3         |              |     |    | 175 | 3.8 | 5.9  | 0.9     | X        | 146 |
| -135-M 67                    |      |    |    |     | 135       | 67       | 30 |    | 25           |              |     |    | 190 | 0.0 | 9.8  | 1.7     |          | 151 |
| -140-M 42                    |      |    |    |     | 140       | 42       | 60 |    | 22.4         |              | 40  |    | 195 | 3.9 | 7.7  | 1.4     |          | 149 |
| -150-M 22                    | 2    |    |    |     | 150       | 22       | 30 | 60 | 20.3         |              | 46  |    | 205 | 4.3 | 6.2  | 0.9     | ×        | 147 |
| -165-M 67                    | 1    |    |    |     | 165       | 67       | 60 | -  | 25           |              | _   |    | 220 | 4   | 9.8  | 2.2     |          | 152 |
| -170-M 42                    | 2    |    |    |     | 170       | 42<br>67 | 28 | 62 | 22.4         | 36           | 50  |    | 225 | 4.5 | 8    | 1.3     |          | 150 |
| -195-M 67<br>-SLFB8- 90-M 22 | 1    | 8  | 18 | 5   | 195<br>90 | 22       | 30 | 60 | 25<br>20.3   | 32           | 46  | 24 | 145 | 3.7 | 10.1 | 0.7     | ×        | 153 |
|                              | ┨ '  | 0  | 10 | 5   | 110       | 42       | 30 |    | 22.4         | 32           |     | 24 | 165 | 3.1 | 7.7  | 1.1     |          | 157 |
| -120-M 22                    |      |    |    |     | 120       | 22       | 60 |    | 20.3         |              |     |    |     | 3.8 |      | 0.9     | ×        | 155 |
| -135-M 67                    |      |    |    |     | 135       | 67       | 30 |    | 25           |              |     |    | 190 | 0.0 |      | 1.7     | 0        | 160 |
| -140-M 42                    |      |    |    |     | 140       | 42       | 60 |    | 22.4         |              |     |    | 195 | 3.9 | 7.7  | 1.4     |          | 158 |
| -150-M 22                    | 2    |    |    |     | 150       | 22       | 30 | 60 | 20.3         |              | 46  |    | 205 | 4.3 | 6.2  |         | ×        | 156 |
| -165-M 67                    | 1    |    |    |     | 165       | 67       | 60 | _  | 25           |              | _   |    | 220 | 4   | 9.8  |         | 0        | 161 |
| -170-M 42                    | 2    |    |    |     | 170       | 42       | 30 | 60 | 22.4         |              | 46  |    | 225 | 4.3 | 8    | 1.4     |          | 159 |
| -195-M 67                    |      |    |    |     | 195       | 67       |    |    | 25           |              |     |    | 250 | 4.4 | 10.1 | 2.2     |          | 162 |
| -SLSA8-165 CV                | 3    | 8  | 11 | 1.5 | 165       | 127      | _  | _  | 85           |              | _   | 24 | 220 | 4.9 | 14.7 | 1.4     |          | 163 |
| -195 <b>cv</b>               |      |    |    |     | 195       |          |    |    |              |              |     |    | 250 | 5.3 | 16.1 | 1.9     |          | 164 |
| -225 <b>CV</b>               |      |    |    |     | 225       |          |    |    |              |              |     |    | 280 | 5.8 | 17.7 | 2.3     |          | 165 |
| -255 <b>cv</b>               |      |    |    |     | 255       |          |    |    |              |              |     |    | 310 |     | 17.9 |         | <b>A</b> | 166 |
| -285 <b>cv</b>               |      |    |    |     | 285       | 247      |    |    |              |              |     |    | 340 | 6   | 19.1 | 4.9     |          | 167 |
| -315 <b>cv</b>               |      |    |    |     | 315       | 277      |    |    |              |              |     |    | 370 | 8.4 | 28   | 5       |          | 168 |
| -SLRA8-195 <b>cv</b>         | 3    | 8  | 16 | 4   | 195       | 157      | _  | _  | 85           | _            | _   | 24 | 250 | 5.4 | 17.3 | 1.1     | 0        | 169 |
| -225 <b>€</b> V              |      |    |    |     | 225       | 187      |    |    |              |              |     |    | 280 | 5.6 | 18.3 | 1.5     |          | 170 |
| -255 <b>€</b>                |      |    |    |     | 255       | 217      |    |    |              |              |     |    | 310 | 5.8 | 19.1 | 2.2     |          | 171 |
| -285 <b>cv</b>               |      | L  |    |     | 285       | 247      |    |    |              |              |     |    | 340 | 5.9 | 19.9 | 3       |          | 172 |
| - <u>SLFA</u> 8-195 CV       | 3    | 8  | 16 | 4   | 195       | 157      | _  | _  | 85           |              | _   | 24 | 250 | 5.4 | 17.3 | 1.1     | 0        | 173 |
| -225 <b>CV</b>               |      |    |    |     | 225       | 187      |    |    |              |              |     |    | 280 | 5.6 | 18.3 | 1.5     |          | 174 |
| -255 <b>cv</b>               |      |    |    |     | 255       | 217      |    |    |              |              |     |    | 310 | 5.8 | 19.1 | 2.2     | <b>A</b> | 175 |
| -285 <b>€</b>                |      |    |    |     | 285       | 247      |    |    |              |              |     |    | 340 | 5.9 | 19.9 | 3       |          | 176 |

|                                  |      |     |    |     |            |     |          |    |              |              |     |    |            |     |             |            | HRD-01 | s   |
|----------------------------------|------|-----|----|-----|------------|-----|----------|----|--------------|--------------|-----|----|------------|-----|-------------|------------|--------|-----|
| 型 <b>号</b>                       | Fig. | φD  | φC | t   | L          | М   | Li       | L2 | φ <b>C</b> 1 | φ <b>C</b> 2 | φСз | Н  | h          | Kg  |             | \$<br>•    | 1      | 缩略图 |
| BT50-SLSA10-110-M 42             | 1    | 10  | 13 | 1.5 | 110        | 42  | 30       | _  | 17.4         | 25           | _   | 30 | 165        | 3.6 | 7.9         | 2.6        | 0      | 177 |
| -135-M 67                        |      |     |    |     | 135        | 67  |          |    | 20           | 32           |     |    | 190        | 3.7 | 10.4        | 4          |        | 180 |
| -140-M 42                        |      |     |    |     | 140        | 42  | 60       |    | 17.4         | 25           |     |    | 195        |     | 7.8         | 3.7        |        | 178 |
| -165-M 67                        |      |     |    |     | 165        | 67  |          |    | 20           | 32           |     |    | 220        | 3.9 | 10.4        | 4.6        |        | 181 |
| -M 97                            |      |     |    |     |            | 97  | 30       |    | 23.2         |              |     |    |            | 3.8 | 13.6        | 6          |        | 183 |
| -170-M 42                        | 2    |     |    |     | 170        | 42  | 33       | 57 | 17.4         | 25           | 39  |    | 225        | 4   | 8.1         | 3.5        |        | 179 |
| -195-M 67                        |      |     |    |     | 195        | 67  | 30       | 60 | 20           | 32           | 46  |    | 250        | 4.3 | 10.7        | 4.6        |        | 182 |
| -M 97                            | 1    |     |    |     | 005        | 97  | 60       | _  | 23.2         |              | -   |    | 000        | 3.9 | 13.5        | 6.9        |        | 184 |
| -225-M 97<br>-SLSB10-110-M 42    | 1    | 10  | 16 | 3   | 225        | 42  | 30       | 60 | 20.4         | 32           | 46  | 30 | 280<br>165 | 3.7 | 13.8        | 6.8<br>1.4 |        | 185 |
| -3L3B10-110-M 42<br>-135-M 67    | ┨ '  | 10  | 10 | 3   | 110        | 67  | 30       |    | 23           | 32           |     | 30 | 190        | 3.8 | 11.7        | 2.4        |        | 186 |
| -140-M 42                        | 1    |     |    |     | 140        | 42  | 60       |    | 20.4         |              |     |    | 195        | 3.9 | 8.6         | 1.8        |        | 187 |
| 105 14 07                        |      |     |    |     | 165        | 67  | 00       |    | 23           |              |     |    | 220        | 0.5 | 11.7        | 3          |        | 190 |
| BT50 -165-M 67                   |      |     |    |     |            | 97  | 30       |    | 26.2         |              |     |    |            |     | 15.4        | 3.7        |        | 192 |
| -170-M 42                        | 2    |     |    |     | 170        | 42  |          | 60 | 20.4         |              | 46  |    | 225        | 4.3 | 8.9         | 1.8        |        | 188 |
| -195-M 67                        |      |     |    |     | 195        | 67  |          |    | 23           |              |     |    | 250        |     | 12          | 3          |        | 191 |
| -M 97                            | 1    |     |    |     |            | 97  | 60       |    | 26.2         |              | _   |    |            | 4   | 15.3        | 4.5        |        | 193 |
| -M127                            |      |     |    |     |            | 127 | 30       |    | 29.3         | 42           |     |    |            |     | 20          |            |        | 195 |
| -225-M 97                        | 2    |     |    |     | 225        | 97  |          | 60 | 26.2         | 32           | 46  |    | 280        | 4.4 | 15.6        | 4.4        |        | 194 |
| -M127                            | 1    |     |    |     |            | 127 | 60       | _  | 29.3         | 42           | _   |    |            | 4.2 | 20.6        | 4.9        |        | 196 |
| -M157                            |      |     |    |     |            | 157 | 30       |    | 32.5         |              |     |    |            | 4.1 | 23.7        | 5.6        |        | 198 |
| -255-M127                        | 2    |     |    |     | 255        | 127 | 28       | 62 | 29.3         |              | 56  |    | 310        | 4.8 | 21.1        | 4.9        |        | 197 |
| -M157                            | 1    |     |    |     |            | 157 | 60       | _  | 32.5         |              | _   |    |            | 4.4 | 24.3        | 6.1        |        | 199 |
| -285-M157                        | 2    |     |    |     | 285        |     | 28       | 62 |              |              | 56  |    | 340        | 5   | 24.8        |            |        | 200 |
| -SLRB10- 90-M 22                 | 1    | 10  | 22 | 6   | 90         | 22  | 30       | _  | 24.3         | 32           | _   | 30 | 145        | 3.7 | 6.2         | 0.6        | ×      | 201 |
| -110-M 42                        |      |     |    |     | 110        | 42  |          |    | 26.4         |              |     |    | 165        | 3.8 | 8.7         | 0.8        | 0      | 204 |
| -120-M 22                        |      |     |    |     | 120        |     |          |    | 24.3         |              |     |    |            | 3.9 | 6.2         |            | ×      | 202 |
| -135-M 67                        |      |     |    |     | 135        | 67  | 30       |    | 29           | 42           |     |    | 190        |     | 11.8        |            |        | 207 |
| -140-M 42                        |      |     |    |     | 140        | 42  | 60       |    | 26.4         | 32           | 40  |    | 195        | 4.0 | 8.6         | 1.2        |        | 205 |
| -150-M 22<br>-165-M 67           | 2    |     |    |     | 150        | 67  | 30       | 60 | 24.3         | 40           | 46  |    | 205        | 4.3 | 6.5         | 0.8        | ×      | 203 |
| -170-M 42                        | 2    |     |    |     | 165<br>170 | 42  | 60<br>28 | 62 | 26.4         | 42<br>36     | 50  |    | 220        | 4.1 | 11.7<br>8.9 | 1.3        |        | 208 |
| -195-M 42                        | -    |     |    |     | 195        | 67  | 20       | 02 | 29           | 42           | 56  |    | 250        | 4.7 | 12          | 1.3        |        | 209 |
| -SLFB10- 90-M 22                 | 1    | 10  | 22 | 6   | 90         | 22  | 30       |    | 24.3         | 32           | _   | 30 | 145        | 3.7 | 6.2         | 0.6        | ×      | 210 |
| -110-M 42                        | '    | , • |    |     | 110        | 42  |          |    | 26.4         | -            |     |    | 165        | 3.8 | 8.7         | 0.8        | 0      | 213 |
| -120-M 22                        |      |     |    |     | 120        | 22  | 60       |    | 24.3         |              |     |    | 175        | 3.9 | 6.2         |            | X      | 211 |
| -135-M 67                        |      |     |    |     | 135        | 67  | 30       |    | 29           | 42           |     |    | 190        |     | 11.8        | 1.1        | 0      | 216 |
| -140-M 42                        |      |     |    |     | 140        | 42  | 60       |    | 26.4         | 36           |     |    | 195        | 4   | 8.6         | 1          |        | 214 |
| -150-M 22                        | 2    |     |    |     | 150        | 22  | 30       | 60 | 24.3         | 32           | 46  |    | 205        | 4.3 | 6.5         | 0.8        | ×      | 212 |
| -165-M 67                        | 1    |     |    |     | 165        | 67  | 60       | ı  | 29           | 42           | _   |    | 220        | 4.1 | 11.7        | 1.3        | 0      | 217 |
| -170-M 42                        | 2    |     |    |     | 170        | 42  | 30       | 60 | 26.4         | 32           | 46  |    | 225        | 4.3 | 8.9         | 1.2        |        | 215 |
| -195-M 67                        |      |     |    |     | 195        | 67  | 28       | 62 | 29           | 42           | 56  |    | 250        | 4.7 | 12          | 1.3        |        | 218 |
| -SLSA10-165 CV                   | 3    | 10  | 13 | 1.5 | 165        |     | _        | _  | 85           | _            | _   | 30 | 220        | 4.9 | 14.9        | 1.2        |        | 219 |
| -195 <b>cv</b>                   |      |     |    |     | 195        |     |          |    |              |              |     |    | 250        | 5.5 | 16.9        | 1.5        | Ш      | 220 |
| -225 <b>cv</b>                   |      |     |    |     |            | 187 |          |    |              |              |     |    | 280        | 5.4 | 16.8        | 2.4        |        | 221 |
| -255 <b>cv</b>                   |      |     |    |     | 255        |     |          |    |              |              |     |    | 310        | 6.1 | 19.8        | 2.6        |        | 222 |
| _20E ATT                         | 1    |     |    |     | 285        | 247 |          |    |              |              |     |    | 340        | 6.3 | 21.2        | 3.7        |        | 223 |
| -285 <b>cv</b><br>-315 <b>cv</b> | 1    |     |    |     | ~ -        | 277 |          |    |              |              |     |    | 370        | 8.4 | 28.6        | 4.6        |        | 224 |

参考资料

| BT50-SLRA10-165 cy   | 型 <del>무</del>             |
|--|----------------------------|
| 195 cty   -225 cty     |                            |
| 225 cy       |                            |
| -255 c7 -285 c7 -3LFAID-165 c7 -3LF  |                            |
| -285 cv -SLFA10-165 cv -195 cv -225 cv -255 c  |                            |
| -SLFA10-165 cv -195 cv -225 c  |                            |
| 195 cv   -225 cv   -225 cv   -225 lar   -225 lar   -225 cv   -225 lar   -22   |                            |
| -225 cv -255   | <del></del>                |
| 255 cv   255 cv   255 217   285 247   285 2    |                            |
| ST50-SLSA12-110-M 42   |                            |
| 135-M 67   |                            |
| 135-M 67   | <b>50</b> -SLSA12-110-M 42 |
| -165-M 67 -M 97 -170-M 42 -195-M 67 -N 97 -170-M 42 -195-M 67 -195-M 67 -197 -197 -197 -197 -197 -197 -197 -19   |                            |
| -M 97 -170-M 42 -195-M 67 -225-M 97 -225-M 97 -135-M 67 -135-M 67 -140-M 42 -156-M 67 -M 97 -110-M 42 -156-M 67 -15  | -140-M 42                  |
| -170-M 42 2  | -165-M 67                  |
| -195-M 67 -M 97 1 -225-M 97 2 -5LSB12-110-M 42 1 -195-M 67 -M 97 -140-M 42 2 -195-M 67 -M 97 -140-M 42 2 -195-M 67 -M 97 -170-M 42 2 -195-M 97 -225-M 97 2 -225-M 97   | -M 97                      |
| -M 97 1 -225-M 97 2 -325-M 97  | -170-M 42                  |
| -225-M 97 2 2 25 30 60   | -195-M 67                  |
| -SLSB12-110-M 42 1 12 19 3.5 110 42 30 — 23.4 32 — 30 165 3.7 10.4 1.1 1-135-M 67 1-140-M 42 1-165-M 67 1-170-M 42 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | -M 97                      |
| -135-M 67 -140-M 42 -165-M 67 -M 97 -170-M 42 -195-M 67 -M127 -M157 -225-M127 2 -M157 1 -285-M157 2 -SLRB12-90-M 22 1 1 12 26 7 90 22 30 - 28.3  | -225-M 97                  |
| -140-M 42 -165-M 67 -M 97 -170-M 42 2 -195-M 67 -M127 -225-M 97 -M127 -170-M 12 -255-M127 -285-M157 -285-M157 -110-M 42 -110-  | -SLSB12-110-M 42           |
| -165-M 67 -M 97 -170-M 42 2 -195-M 67 -M97 -M127 -195-M 97 -M127 -225-M 97 -M157 -M157 -285-M157 2 -285-M157 2 -110-M 42 -120-M 22 -135-M 67   | -135-M 67                  |
| -M 97 -170-M 42 -195-M 67 -M97 -M97 -M127 -225-M 97 -M157 -M157 -M157 -M157 -SLRB12- 90-M 22 -135-M 67 -135-M 67 -135-M 67 -135-M 67 -140-M 42 -150-M 22 -165-M 67 -170-M 42 -1  | -140-M 42                  |
| -170-M 42 2 2 8 62 23.4 36 50 25 4.5 10.6 1.3 25 4.5 10.6 10.6 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5   | -165-M 67                  |
| -195-M 67  -M 97 -M127 -M127 -M157 -M157 -M157 -M157 1 -285-M157 285 -SLRB12- 90-M 22 -110-M 42 -120-M 22 -135-M 67  | -M 97                      |
| Part      | -170-M 42                  |
| 127   30   32.3   32.3   32.5   3.3   32.5   3.3   32.5   3.3   32.5   32.5   3.3   32.5   32.5   3.3   32.5       | -195-M 67                  |
| -225-M 97 2 -M127 1 -M157 2 -M157 2 -M157 1 -255-M127 2 -M157 1 -285-M157 2 -285-M157 2 -SLRB12- 90-M 22 1 -110-M 42 -120-M 22 -135-M 67 -150-M 22 2 -165-M 67 1 -170-M 42 2 -170-M 67 1 -170-M 42 2 -170-M 67 1 -170-M 42 2 -170-M 67 1 -170-M 67 1 -170-M 67 1 -170-M 67 1   | -M 97                      |
| -M127 1 -M157 2 -M157 2 -M157 1 -255-M127 2 -M157 1 -285-M157 2 -SLRB12- 90-M 22 1 1 12 26 7 90 22 30 - 28.3 42 - 30 145 3.7 9.5 0.4 165 3.8 11.4 0.6 175 40 1.0 0.5 185 0.8 140 42 60 30.4 150 22 28 62 28.3 165 67 60 - 33 3 165 67 30 30.4 170 42 28 62 30.4 165 67 60 - 33 3 10 4.9 12.5 0.7 195 67 195 67 33 33 40 5.1 31.7   | -M127                      |
| -M157  | -225-M 97                  |
| -255-M127 2 -M157 1 -285-M157 2 -285-M157 2 -285-M157 2 -285-M157 2 -285 28 62 -35.5 -36.0 -35.5 -36.0 -35.5 -36.0 -35.5 -36.0 -37.0 -4.5 31.1 4.7 -34.5 31. |                            |
| -M157 1 -285-M157 2 -285 M157 2 -340 5.1 31.1 4.7 -285-M157 2 -5LRB12- 90-M 22 1 -110-M 42 -110-M 42 -120-M 22 -135-M 67 -150-M 22 2 -165-M 67 1 -170-M 42 2 -195-M 67 -195-M 67 -195-M 67   |                            |
| -285-M157 2 285 28 62 56 340 5.1 31.7   -SLRB12- 90-M 22 1 12 26 7 90 22 30 — 28.3 42 — 30 145 3.7 9.5 0.4 165 3.8 11.4 0.6 175 4 10.1 0.5 185 67 30 33 33 140 42 60 30.4 165 3.8 11.4 0.6 190 15.5 0.8 190 15.5 0.8 190 15.5 0.8 195 4.1 11.9 0.7 150-M 22 2 165 67 60 — 33 165 67 60 — 33 165 67 60 — 33 165 67 195 67 195 67 33 33 165 67 1.1 195 67 1 |                            |
| -SLRB12- 90-M 22 1 1 2 26 7 90 22 30 — 28.3 42 — 30 145 3.7 9.5 0.4 110 42 30.4 165 3.8 11.4 0.6 175 4 10.1 0.5 185 67 30 30.4 195 4.1 11.9 0.7 150-M 22 2 165 67 60 — 33 165 67 60 — 33 165 67 195 195 195 195 195 195 195 195 195 195  |                            |
| -110-M 42       -120-M 22       -135-M 67       -140-M 42       -150-M 22       2       150 22 28 62 28.3       150 22 28 62 28.3       165 3.8 11.4 0.6       175 4 10.1 0.5       190 15.5 0.8       195 4.1 11.9 0.7       205 4.6 10.7 0.5       205 4.6 10.7 0.5       207 4.2 16.1 1       170 42 28 62 30.4       195 67       250 4.8 16.7 1.1   |                            |
| -120-M 22       -135-M 67       -140-M 42       -150-M 22 2       -165-M 67 1       -170-M 42 2       -170-M 67       -195-M 67       120 22 60 28.3       33 33       33 33       33 34       190 15.5 0.8       195 4.1 11.9 0.7       22 28 62 28.3       56 205 4.6 10.7 0.5       220 4.2 16.1 1       170 42 28 62 30.4       33 36       56 25 4.7 12.5 0.7       250 4.8 16.7 1.1  |                            |
| -135-M 67       -140-M 42       -150-M 22       -165-M 67       100       135       67       30       33       30.4       150       22       28       62       28       62       33       30.4       195       4.1       11.1       190       15.5       195       4.1       11.1       195       42       28       62       33       56       250       4.8       16.7       1.1  |                            |
| -140-M 42       -150-M 22       2       -165-M 67       1       150       22       28       62       33       33       195       4.1       11.9       205       4.6       10.7       220       4.2       165       67       60       33       56       220       4.2       165       67       33       56       250       4.8       16.7       1.1   |                            |
| -150-M 22     2       -165-M 67     1       -170-M 42     2       -195-M 67     1       150     22       28     62       28     62       33     -       56     205       20     4.6       10.7     0.5       20     4.2       16.1     1       225     4.7       12.5     0.7       250     4.8       16.7     1.1   |                            |
| -165-M 67     1       -170-M 42     2       -195-M 67     105       67     60       105     67       60  |                            |
| -170-M 42 2 170 42 28 62 30.4 56 225 4.7 12.5 0.7 195 67 33 250 4.8 16.7 1.1   |                            |
| -195-M 67 195 67 33 250 4.8 16.7 1.1   |                            |
|  |                            |
| <u>OLI D</u> IL OO III LE   1   12   20   1   00   120.0  42   1   00   140   0.1   0.0   0.4   1   1  |                            |
| -110-M 42   110 42   30.4   165 3.8 11.4 0.6   | <del></del>                |
| -120-M 22  |                            |
| -135-M 67  |                            |
| -140-M 42  |                            |
| -150-M 22 2 150 22 28 62 28.3 56 205 4.6 10.7 0.5  |                            |
| -165-M 67 1 165 67 60 — 33 — 220 4.2 16.1 1  |                            |
| -170-M 42 2 170 42 28 62 30.4 56 225 4.7 12.5 0.7  |                            |
| -195-M 67 195 67 33 250 4.8 16.7 1.1   |                            |

HRD-01S

**(N)** 

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| PTEO CLCA10 105                  | _ | 1.0 | 1.5 | 1 - | 105 | 107        |      |    | 0.4  |    |    | 20 | 000 | 4.0 | 1.4.0 | 1.0 |                |
|----------------------------------|---|-----|-----|-----|-----|------------|------|----|------|----|----|----|-----|-----|-------|-----|----------------|
| BT50-SLSA12-165 CV               | 3 | 12  | 15  | 1.5 | 165 | 127        | _    |    | 84   | _  | _  | 30 | 220 | 4.8 | 14.6  | 1.2 |                |
| -195 <i>cv</i>                   |   |     |     |     | 195 | 157        |      |    | 85   |    |    |    | 250 | 5.6 | 17.6  |     |                |
| -225 <b>cv</b>                   |   |     |     |     | 225 | 187        |      |    |      |    |    |    | 280 | 5.8 | 18.5  | 1.8 | 📤              |
| -255 <b>cv</b>                   |   |     |     |     | 255 | 217        |      |    |      |    |    |    | 310 | 6   | 19.3  | 2.6 |                |
| -285 <b>cv</b>                   |   |     |     |     | 285 | 247        |      |    |      |    |    |    | 340 | 6.2 | 21.2  | 3.5 |                |
| -315 <b>cv</b>                   |   |     |     |     | 315 | 277        |      |    |      |    |    |    | 370 | 8.5 | 29.2  | 3.6 |                |
| -SLRA12-165 CV                   | 3 | 12  | 22  | 5   | 165 | 127        | _    | _  | 85   | _  | _  | 30 | 220 | 5.1 | 16.1  | 0.7 | ×              |
| -195 <b>cv</b>                   |   |     |     |     | 195 | 157        |      |    |      |    |    |    | 250 | 5.6 | 18    | 0.8 |                |
| -225 CV                          |   |     |     |     | 225 | 187        |      |    |      |    |    |    | 280 |     | 18.6  | 1.3 | lack           |
| -225 <b>cv</b><br>-255 <b>cv</b> |   |     |     |     | 255 | 217        |      |    |      |    |    |    | 310 | 5.8 | 20.7  | 1.6 |                |
| -285 <b>cv</b>                   |   |     |     |     | 285 | 247        |      |    |      |    |    |    | 340 | 6.1 | 22.4  | 2.1 |                |
| -SLFA12-165 CV                   | 3 | 12  | 22  | 5   | 165 | 127        | _    | _  | 85   | _  | _  | 30 | 220 | 5.1 | 16.1  | 0.7 | $    \times  $ |
| -195 <b>cv</b>                   |   |     |     |     | 195 | 157        |      |    |      |    |    |    | 250 | 5.6 | 18    | 0.8 |                |
| -225 CV                          |   |     |     |     | 225 | 187        |      |    |      |    |    |    | 280 | 0.0 | 18.6  | 1.3 |                |
| -255 <b>CV</b>                   |   |     |     |     | 255 | 217        |      |    |      |    |    |    | 310 | 5.8 | 20.7  | 1.6 | -              |
| -285 <b>CV</b>                   |   |     |     |     | 285 | 247        |      |    |      |    |    |    | 340 | 6.1 | 22.4  | 2.1 |                |
|                                  | 1 | 1.0 | 0.4 | 4   |     |            | 20   |    | 00.4 | 40 |    | 20 |     |     | -     |     |                |
| BT50-SLSB16-110-M 42             | 1 | 16  | 24  | 4   | 110 | 42         | 30   | _  | 28.4 | 42 | _  | 32 | 165 | 3.8 | 15    | 0.7 |                |
| -135-M 67                        |   |     |     |     | 135 | 67         |      |    | 31   |    |    |    | 190 | 3.9 | 21.9  | 1.1 |                |
| -140-M 42                        |   |     |     |     | 140 | 42         | 60   |    | 28.4 |    |    |    | 195 | 4   | 15.6  | 0.9 |                |
| -165-M 67                        |   |     |     |     | 165 | 67         |      |    | 31   |    |    |    | 220 | 4.1 | 22.5  | 1.4 |                |
| -M 97                            |   |     |     |     |     | 97         | 30   |    | 34.2 |    |    |    |     | 4   | 30.2  | 1.7 |                |
| -170-M 42                        | 2 |     |     |     | 170 | 42         | 28   | 62 | 28.4 |    | 56 |    | 225 | 4.6 | 16.2  | 0.9 |                |
| -195-M 67                        |   |     |     |     | 195 | 67         |      |    | 31   |    |    |    | 250 | 4.7 | 23    | 1.4 |                |
| -м 97                            | 1 |     |     |     |     | 97         | 60   | _  | 34.2 |    | —  |    |     | 4.3 | 30.7  | 2   |                |
| -M127                            |   |     |     |     |     | 127        | 30   |    | 37.3 | 53 |    |    |     | 4.2 | 38.5  | 2.1 |                |
| -225-M 97                        | 2 |     |     |     | 225 | 97         | 28   | 62 | 34.2 | 42 | 56 |    | 280 | 4.9 | 31.3  |     |                |
| -M127                            | 1 |     |     |     |     | 127        | 60   | _  | 37.3 | 53 | _  |    |     | 4.6 | 39    | 2.3 |                |
| -M157                            |   |     |     |     |     | 157        | 30   |    | 40.5 |    |    |    |     | 4.4 | 46.8  | 2.6 |                |
| -255-M127                        | 2 |     |     |     | 255 | 127        | 28   | 62 | 37.3 |    | 67 |    | 310 | 5.5 | 39.6  | 2.3 |                |
| -M157                            | 1 |     |     |     |     | 157        | 60   | _  | 40.5 |    | _  |    |     | 4.8 | 47.3  | 2.8 |                |
| -285-M157                        | 2 |     |     |     | 285 |            | 28   | 62 |      |    | 67 |    | 340 | 5.7 | 47.9  | 2.9 |                |
| -SLRB16- 90-M 22                 | 1 | 16  | 32  | 8   | 90  | 22         | 30   |    | 34.3 | 42 |    | 32 | 145 | 3.8 | 9.6   | 0.3 |                |
| -110-M 42                        |   |     | "-  |     | 110 | 42         |      |    | 36.4 |    |    | "- | 165 | 3.9 | 15.1  | 0.5 |                |
| -120-M 22                        |   |     |     |     | 120 | 22         | 60   |    | 34.3 |    |    |    | 175 | 4   | 10.1  |     |                |
| -135-M 67                        |   |     |     |     | 135 | 67         | 30   |    | 39   |    |    |    | 190 | 4.1 | 22    | 0.6 |                |
| -140-M 42                        |   |     |     |     | 140 | 42         | 60   |    | 36.4 |    |    |    | 195 | 4.2 | 15.7  | 0.0 |                |
| -150-M 22                        | 2 |     |     |     | 150 | 22         | 28   | 62 | 34.3 |    | 56 |    | 205 | 4.6 | 10.7  | 0.5 |                |
| -165-M 67                        | 1 |     |     |     | 165 | 67         | 60   | —  | 39   |    |    |    | 220 | 4.3 | 22.6  | 0.9 |                |
| -170-M 42                        | 2 |     |     |     | 170 | 42         | 28   | 62 | 36.4 |    | 56 |    | 225 | 4.8 | 16.2  | 0.7 |                |
| -195-M 67                        |   |     |     |     | 195 | 67         | 20   | 02 | 39   |    | 30 |    | 250 | 4.9 | 23.2  |     |                |
| -SLFB16- 90-M 22                 | 1 | 16  | 32  | 8   | 90  | 22         | 30   |    | 34.3 | 42 | _  | 32 | 145 | 3.8 | 9.6   | 0.3 |                |
| -110-M 42                        | ' | 10  | 32  | 0   | 110 | 42         | 30   |    | 36.4 | 42 |    | 52 | 165 | 3.9 | 15.1  | 0.5 |                |
| -120-M 22                        |   |     |     |     | 120 | 22         | 60   |    | 34.3 |    |    |    | 175 | 4   | 10.1  | 0.5 |                |
| -135-M 67                        |   |     |     |     | 135 | 67         | 30   |    | 39   |    |    |    | 190 | 4.1 | 22    | 0.6 |                |
| -140-M 42                        |   |     |     |     | 140 | 42         | 60   |    | 36.4 |    |    |    | 195 | 4.2 | 15.7  | 0.0 |                |
| -150-M 22                        | 2 |     |     |     | 150 | 22         | 28   | 62 | 34.3 |    | 56 |    | 205 | 4.6 | 10.7  | 0.5 |                |
| -165-M 67                        | 1 |     |     |     | 165 | 67         | 60   | —  | 39   |    |    |    | 220 | 4.3 | 22.6  | 0.9 |                |
| -170-M 42                        | 2 |     |     |     | 170 | 42         | 28   | 62 | 36.4 |    | 56 |    | 225 | 4.8 | 16.2  | 0.7 |                |
| -195-M 67                        |   |     |     |     | 195 | 67         | 20   | 02 | 39   |    | 30 |    | 250 |     | 23.2  | 0.7 |                |
|                                  | 3 | 1.0 | 21  | 2.5 | 165 |            |      |    |      |    |    | 22 |     | 5.4 | -     |     |                |
| -SLSB16-165 CV                   | 3 | 16  | 21  | 2.5 |     | 127        | _    |    | 85   |    | _  | 32 | 220 | 5.4 |       | 0.6 |                |
| -195 <b>CV</b>                   |   |     |     |     | 195 | 157        |      |    |      |    |    |    | 250 | 0.0 | 17.7  | 1.1 |                |
| -225 <b>cv</b>                   |   |     |     |     | 225 | 187        |      |    |      |    |    |    | 280 | 6.3 | 21.1  | 1.2 |                |
| -255 <b>cv</b>                   |   |     |     |     | 255 | 217        |      |    |      |    |    |    | 310 | 6.1 | 20.9  | 2   |                |
| -285 <b>cv</b>                   |   |     |     |     | 285 | 247        |      |    |      |    |    |    | 340 | 7   | 24.3  |     |                |
| -315 <b>cv</b>                   |   |     |     |     | 315 | 277        |      |    |      |    |    |    | 370 | 8.6 | 30.9  | 2.6 |                |
|                                  |   |     |     |     |     | <b>=</b> . | ICT. |    |      |    |    |    |     |     |       |     |                |

型号

Fig.

φD

φС

t

М

φ**C**1

φC<sub>2</sub> φC<sub>3</sub>

参考资料

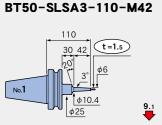
| 型믁                        | Fig. | φD | φC | t   | L   | М   | Lı | L2 | φ <b>C</b> 1 | φ <b>C</b> 2 | φ <b>C</b> 3 | Н  | h   | Kg  | N    | \$<br><b>•</b> |                      | 缩略图 |
|---------------------------|------|----|----|-----|-----|-----|----|----|--------------|--------------|--------------|----|-----|-----|------|----------------|----------------------|-----|
| BT50-SLSB20-110-M 42      | 1    | 20 | 29 | 4.5 | 110 | 42  | 30 | _  | 33.4         | 42           | _            | 40 | 165 | 3.8 | 16.8 | 0.5            | ] [                  | 332 |
| -135-M 67                 |      |    |    |     | 135 | 67  |    |    | 36           |              |              |    | 190 | 3.9 | 27.1 | 0.9            |                      | 335 |
| -140-M 42                 |      |    |    |     | 140 | 42  | 60 |    | 33.4         |              |              |    | 195 | 4.1 | 17.4 | 0.8            |                      | 333 |
| -140-M 42<br>-165-M 67    |      |    |    |     | 165 | 67  |    |    | 36           |              |              |    | 220 | 4.2 | 27.7 | 1.2            |                      | 336 |
| -M 97                     |      |    |    |     |     | 97  | 30 |    | 39.2         | 53           |              |    |     | 4.1 | 39.4 | 1.1            |                      | 338 |
| -170-M 42                 | 2    |    |    |     | 170 | 42  | 28 | 62 | 33.4         | 42           | 56           |    | 225 | 4.7 | 18   | 8.0            |                      | 334 |
| -195-M 67                 |      |    |    |     | 195 | 67  |    |    | 36           |              |              |    | 250 | 4.8 | 28.2 | 1.2            |                      | 337 |
| -м 97                     | 1    |    |    |     |     | 97  | 60 | _  | 39.2         | 53           | _            |    |     | 4.5 | 40   | 1.3            |                      | 339 |
| -M127                     |      |    |    |     |     | 127 | 30 |    | 42.3         |              |              |    |     | 4.3 | 52.6 | 1.5            |                      | 341 |
| -225-M 97                 | 2    |    |    |     | 225 | 97  | 28 | 62 | 39.2         |              | 67           |    | 280 | 5.4 | 40.6 | 1.3            |                      | 340 |
| -M127                     | 1    |    |    |     |     | 127 | 60 | _  | 42.3         |              | _            |    |     | 4.7 | 53.2 | 1.8            |                      | 342 |
| -M157                     |      |    |    |     |     | 157 | 30 |    | 45.5         |              |              |    |     | 4.6 | 65   | 1.7            |                      | 344 |
| -255-M127                 | 2    |    |    |     | 255 | 127 | 28 | 62 | 42.3         |              | 67           |    | 310 | 5.6 | 53.7 |                |                      | 343 |
| -M157                     | 1    |    |    |     |     | 157 | 60 | _  | 45.5         |              |              |    |     | 5   | 65.5 | 2.2            |                      | 345 |
| -285-M157                 | 2    |    |    |     | 285 |     | 28 | 62 |              |              | 67           |    | 340 | 5.9 | 66.1 |                |                      | 346 |
| -SLRB20-110-M 42          | 1    | 20 | 38 | 9   | 110 | 42  | 30 | —  | 42.4         | 53           | _            | 40 | 165 | 4   | 16.9 | 0.3            |                      | 347 |
| -135-M 67                 |      |    |    |     | 135 | 67  |    |    | 45           |              |              |    | 190 | 4.2 | 27.2 | 0.4            |                      | 350 |
| -140-M 42                 |      |    |    |     | 140 | 42  | 60 |    | 42.4         |              |              |    | 195 | 4.4 | 17.5 |                |                      | 348 |
| -165-M 67                 |      |    |    |     | 165 | 67  |    |    | 45           |              |              |    | 220 | 4.6 | 27.8 | 0.6            |                      | 351 |
| -170-M 42                 | 2    |    |    |     | 170 | 42  | 28 | 62 | 42.4         |              | 67           |    | 225 | 5.3 | 18.1 | 0.4            |                      | 349 |
| -195-M 67                 |      |    |    |     | 195 | 67  |    |    | 45           |              |              |    | 250 | 5.5 | 28.4 | 0.6            |                      | 352 |
| - <u>SLFB</u> 20-110-M 42 | 1    | 20 | 38 | 9   | 110 | 42  | 30 | _  | 42.4         | 53           | _            | 40 | 165 | 4   | 16.9 | 0.3            |                      | 353 |
| -135-M 67                 |      |    |    |     | 135 | 67  |    |    | 45           |              |              |    | 190 | 4.2 | 27.2 | 0.4            |                      | 356 |
| -140-M 42                 |      |    |    |     | 140 | 42  | 60 |    | 42.4         |              |              |    | 195 | 4.4 | 17.5 |                |                      | 354 |
| -165-M 67                 |      |    |    |     | 165 | 67  |    |    | 45           |              |              |    | 220 | 4.6 | 27.8 | 0.6            |                      | 357 |
| -170-M 42                 | 2    |    |    |     | 170 | 42  | 28 | 62 | 42.4         |              | 67           |    | 225 | 5.3 | 18.1 | 0.4            |                      | 355 |
| -195-M 67                 |      |    |    |     | 195 | 67  |    |    | 45           |              |              |    | 250 | 5.5 | 28.4 | 0.6            |                      | 358 |
| -SLSB20-165 CV            | 3    | 20 | 26 | 3   | 165 | 127 | _  | —  | 85           | _            | _            | 40 | 220 | 5.4 | 17.4 | 0.6            |                      | 359 |
| -195 <b>cv</b>            |      |    |    |     | 195 | 157 |    |    |              |              |              |    | 250 | 6.1 | 20.8 |                |                      | 360 |
| -225 <b>CV</b>            |      |    |    |     | 225 | 187 |    |    |              |              |              |    | 280 | 5.8 | 20.5 |                |                      | 361 |
| -255 <b>cv</b>            |      |    |    |     | 255 | 217 |    |    |              |              |              |    | 310 | 6.7 | 23.9 |                |                      | 362 |
| -285 <b>cv</b>            |      |    |    |     | 285 | 247 |    |    |              |              |              |    | 340 | 7   | 25.4 | 1.7            | $ \  $               | 363 |
| -315 CV                   |      |    |    |     | 315 | 277 |    |    |              |              |              |    | 370 | 8.9 | 32.4 | 2.3            | ┆┆                   | 364 |
| BT50-SLRB25-110-M 42      | 1    | 25 | 45 | 10  | 110 | 42  | 30 | -  | 49.4         | 53           | -            | 45 | 165 | 4.1 | 19   | 0.3            | $\left\{ \ \right\}$ | 365 |
| -140-M 42                 | _    |    |    |     | 140 |     | 60 | _  | -            |              |              |    | 195 | 4.5 | 19.6 | 0.4            |                      | 366 |
| -170-M 42                 | 2    |    |    |     | 170 |     | 28 | 62 |              |              | 67           |    |     | 5.3 | 20.2 |                | $ \  $               | 367 |
| - <u>SLFB</u> 25-110-M 42 | 1    | 25 | 45 | 10  | 110 | 42  | 30 | —  | 49.4         | 53           | —            | 45 | 165 | 4.1 | 19   | 0.3            | $\left\{ \ \right\}$ | 368 |
| -140-M 42                 | _    |    |    |     | 140 |     | 60 |    | -            |              |              |    | 195 | 4.5 | 19.6 | 0.4            |                      | 369 |
| -170-M 42                 | 2    |    |    |     | 170 |     | 28 | 62 |              |              | 67           |    |     | 5.4 | 20.2 |                |                      | 370 |
| BT50-SLRB32-110-M 42      | 1    | 32 | 54 | 11  | 110 | 42  | 30 | _  | 58.4         | 63           | -            | 50 | 160 | 4.0 | 11.2 |                | $\left\{ \ \right\}$ | 371 |
| -140-M 42                 |      |    |    |     | 140 |     | 60 | 00 | -            |              |              |    | 171 | 4.6 | 13.4 | 0.3            |                      | 372 |
| -170-M 42                 | 2    |    |    |     | 170 |     | 28 | 62 |              |              | 77           |    |     | 5.8 | 19.6 |                | ] [                  | 373 |

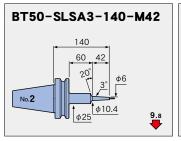


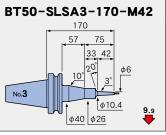


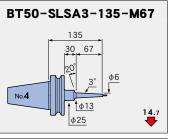


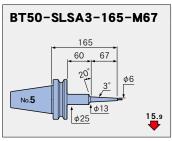


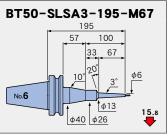


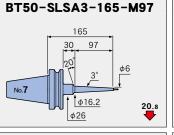


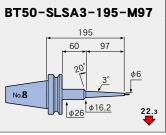


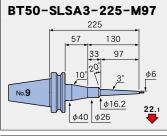


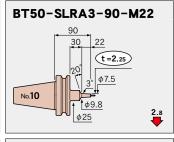


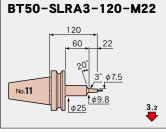


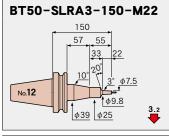


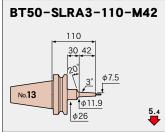


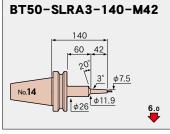


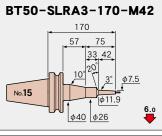


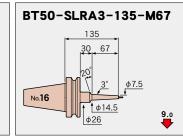


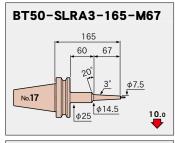


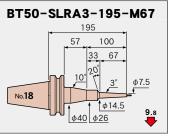


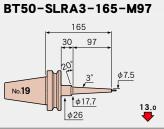


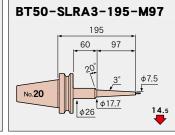


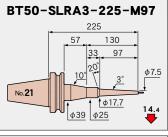


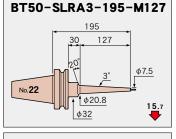


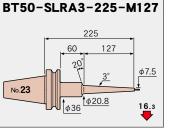


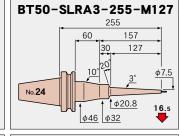


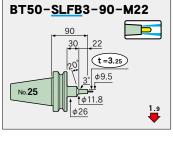


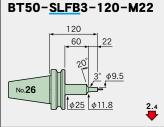


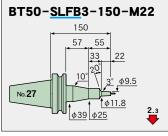


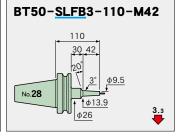




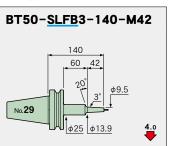


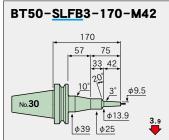


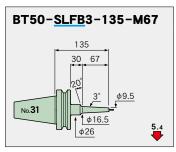


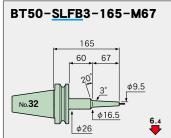


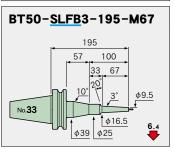
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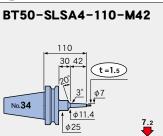


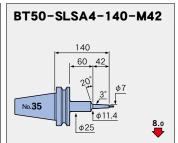


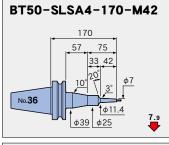


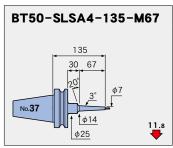


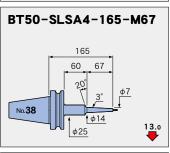


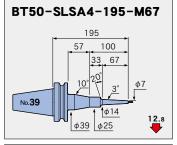


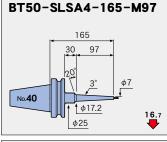


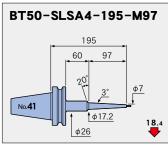


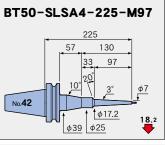


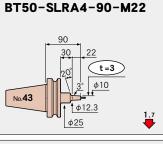


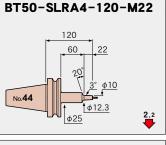


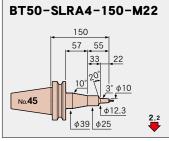


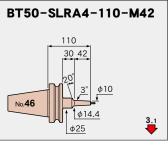


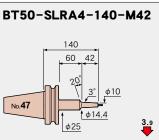


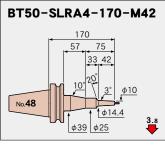


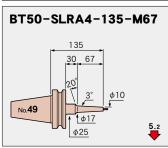




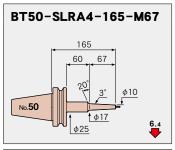


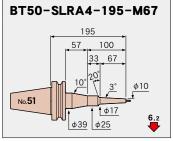


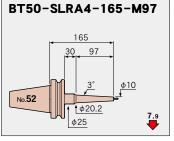


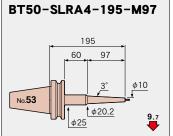


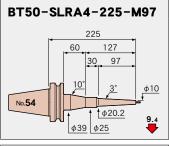
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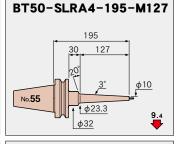


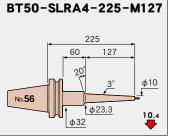


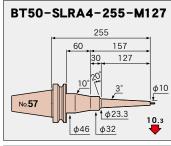


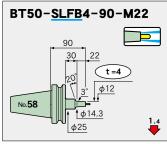


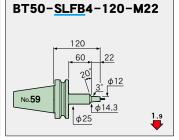


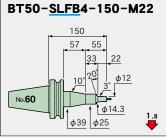


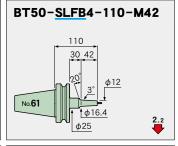


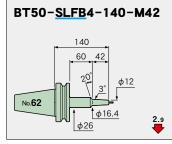


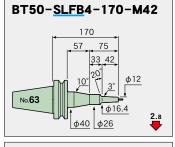


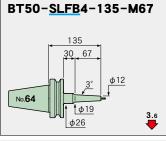


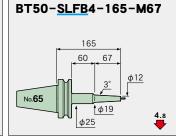


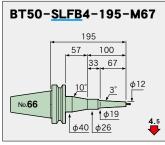


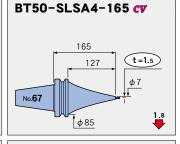


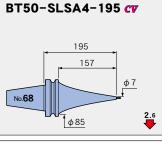


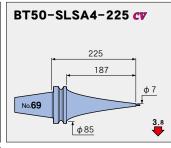


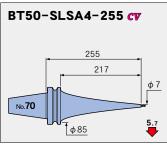


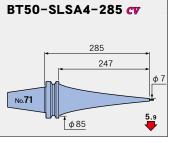


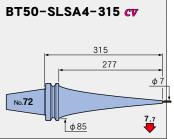




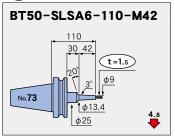


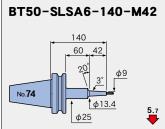


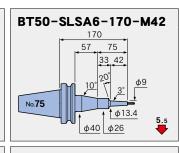


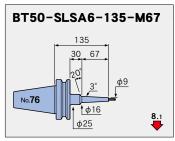


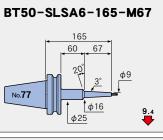
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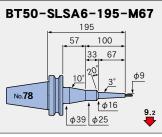


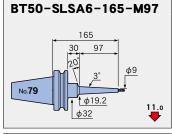


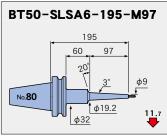


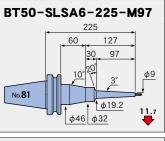


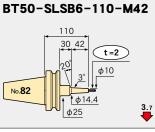


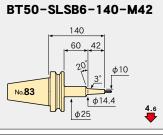


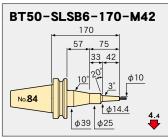


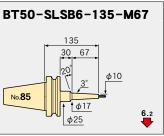


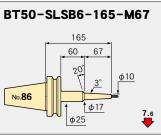


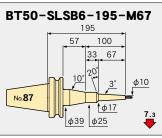


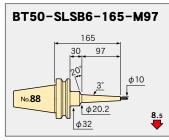


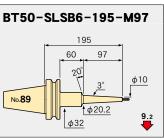


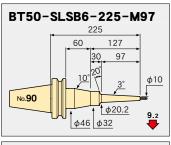


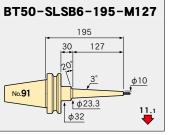


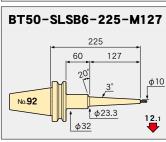


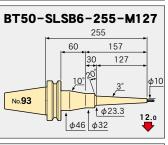


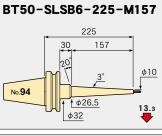


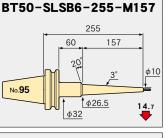


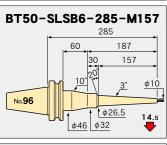


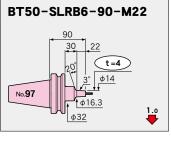


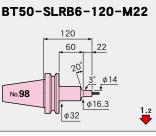


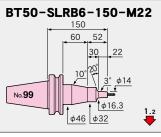


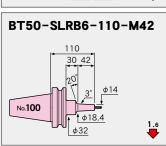










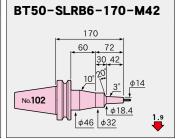


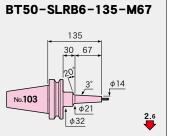
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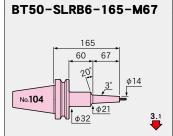
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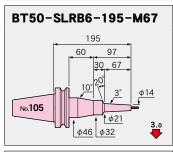
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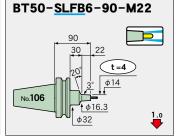
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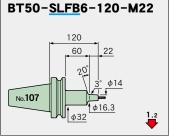


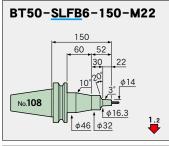


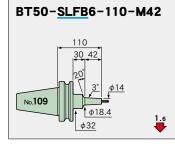


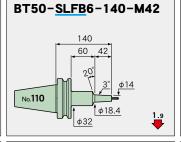


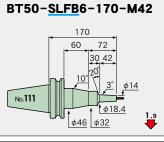


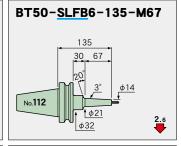


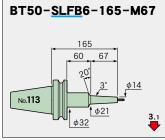


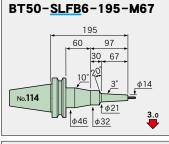


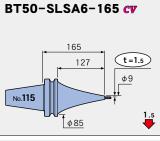


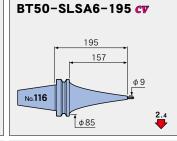


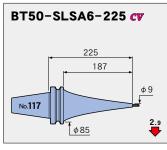


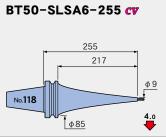


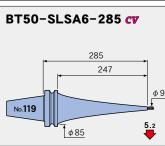


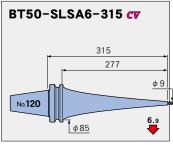








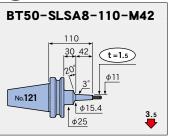


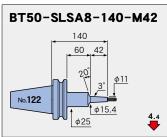


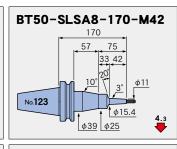
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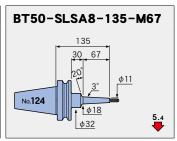
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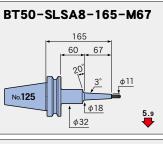
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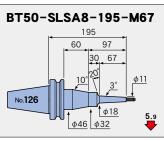


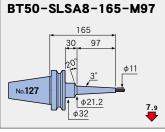


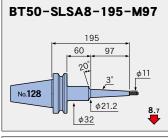


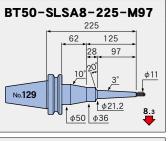


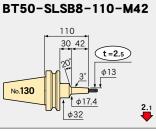


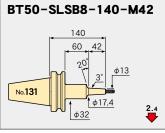


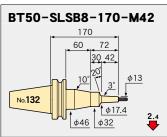


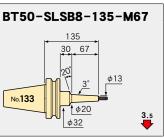


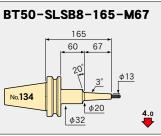


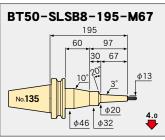


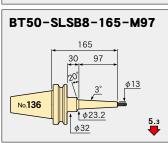


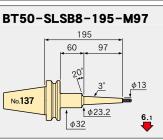


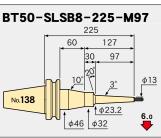


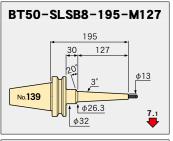


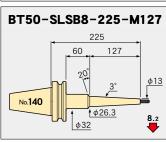


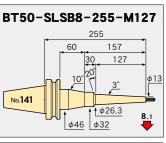


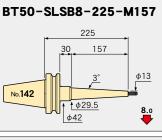


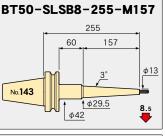


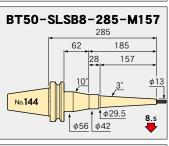


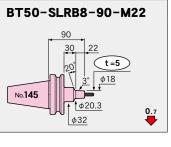


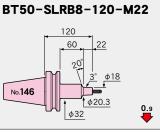


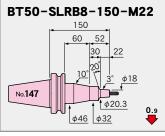


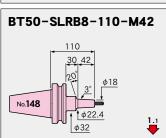


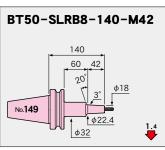


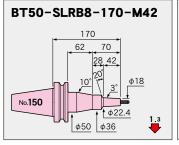


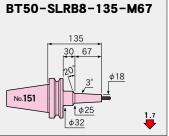


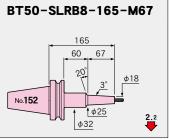


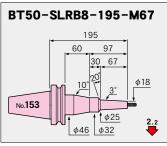


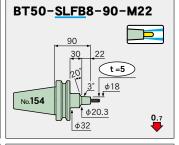


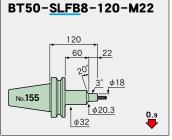


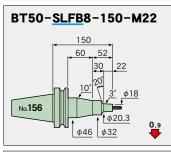


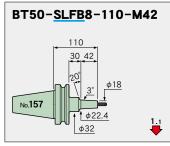


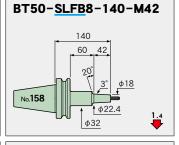


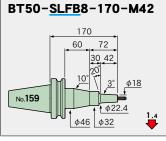


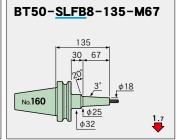


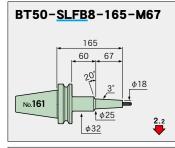


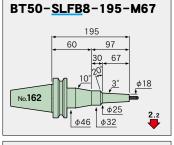


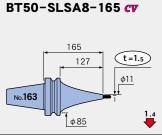


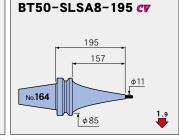


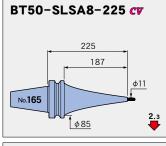


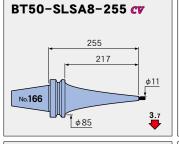


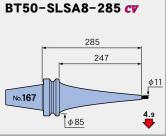


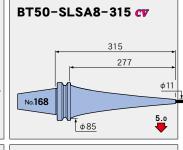


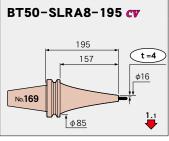


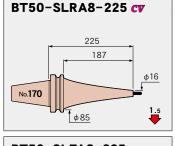


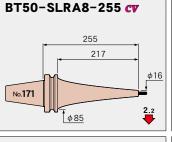


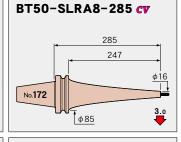


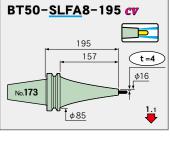


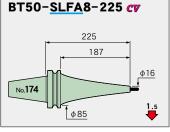


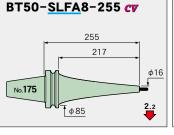


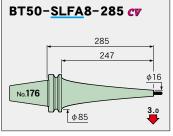




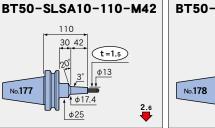


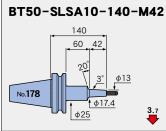


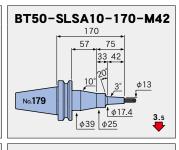


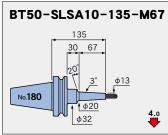


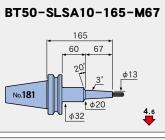
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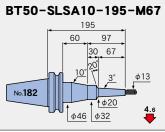


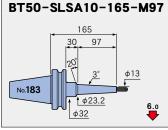


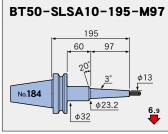


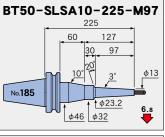


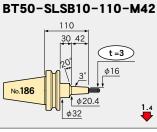


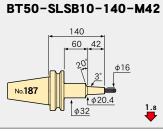


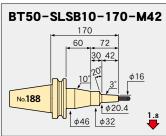


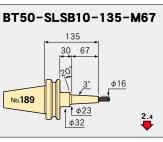


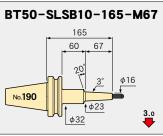


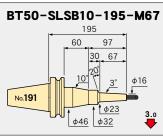


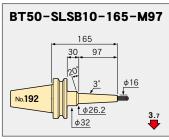


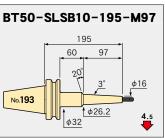


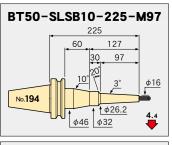


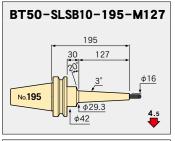


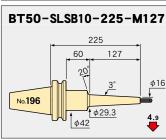


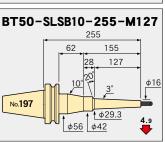


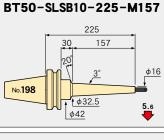


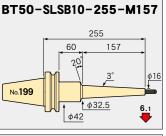


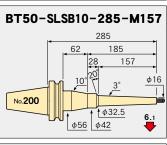


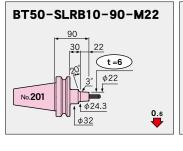


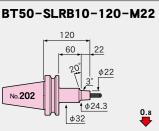


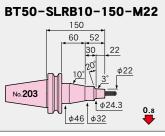


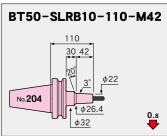






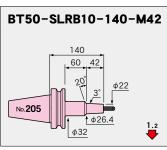


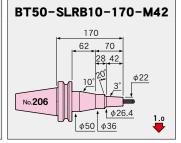


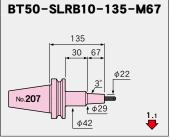


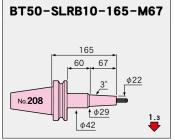
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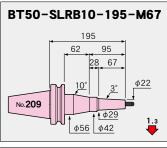
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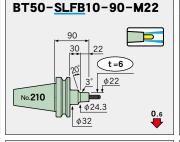


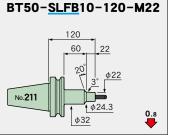


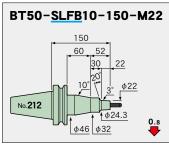


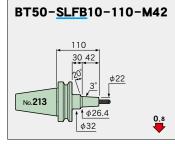


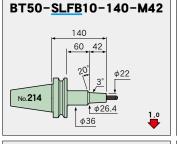


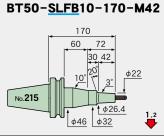


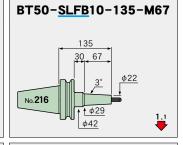


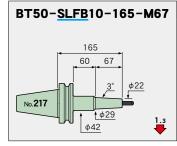


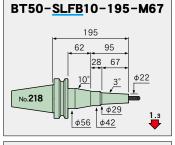


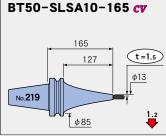


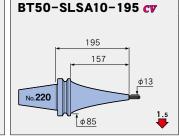


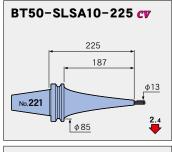


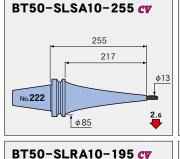










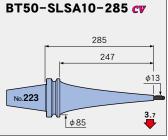


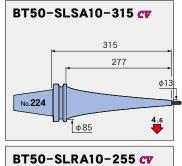
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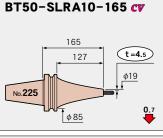
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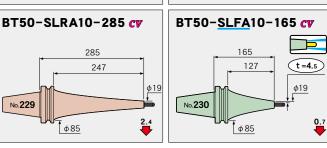




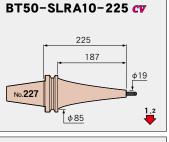
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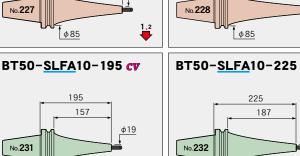
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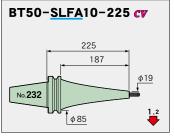


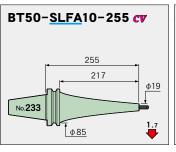


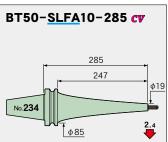
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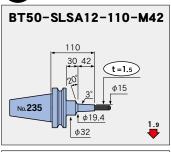


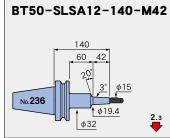


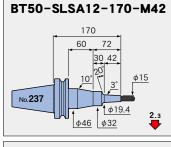


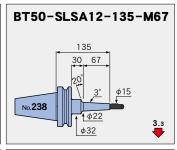


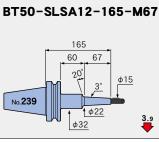


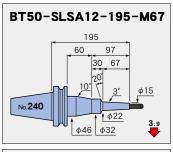


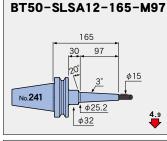


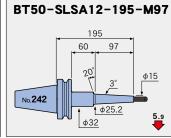


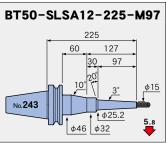


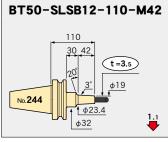


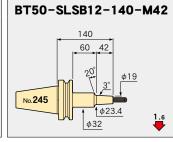


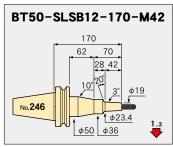


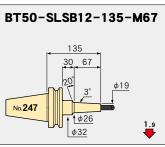


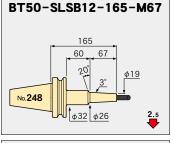


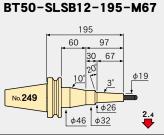


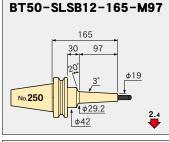


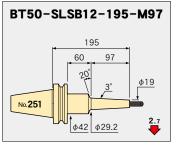


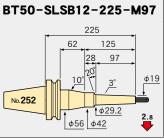


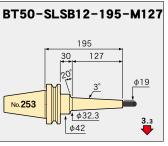


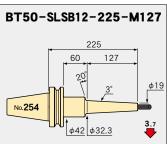


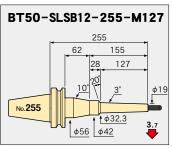


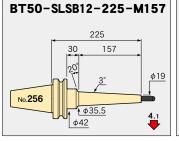


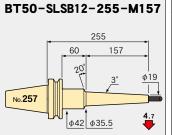


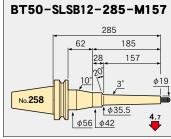


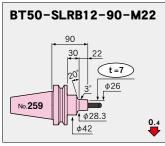


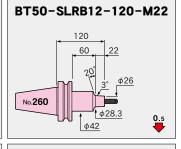


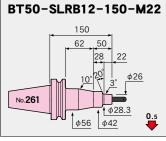


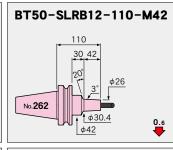


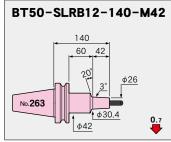


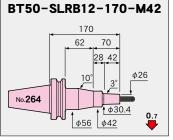


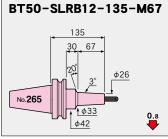


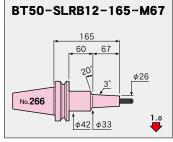


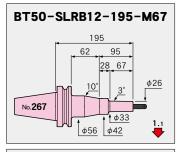


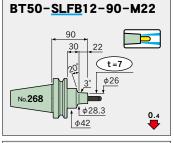


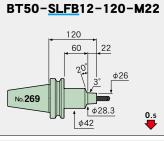


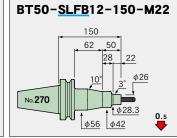


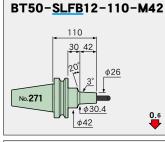


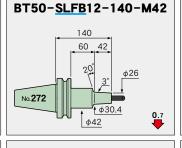


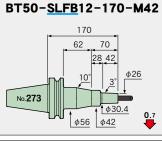


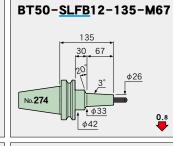


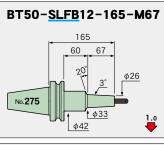


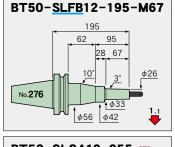


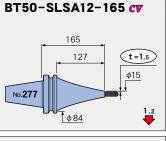


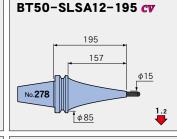


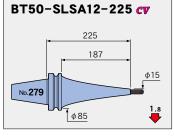


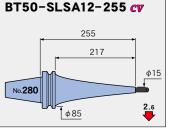


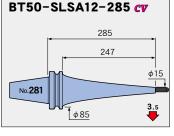


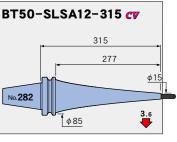




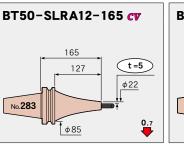


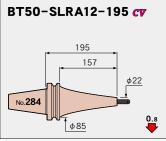


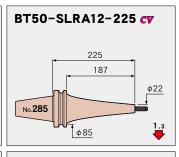


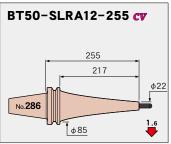


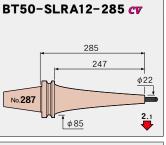
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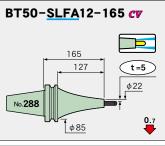


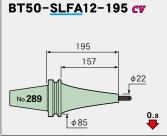


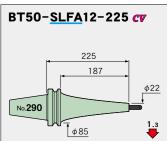


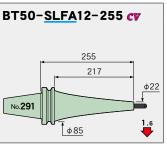


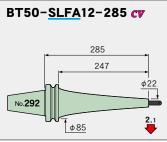




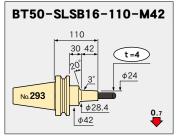


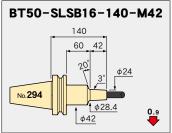


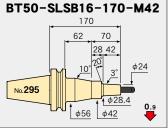


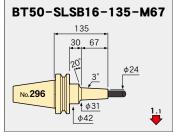


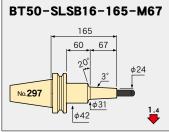


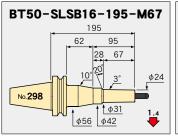


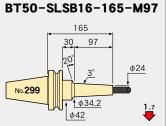


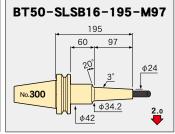


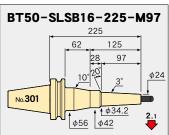


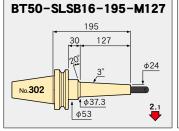


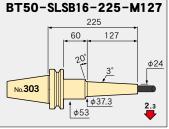


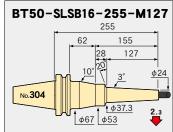


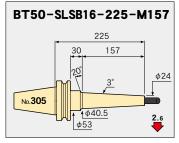


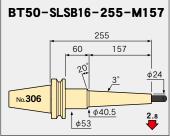


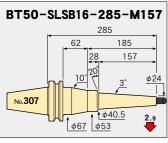


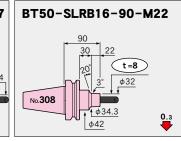


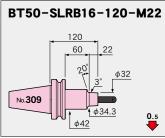


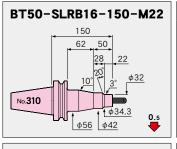


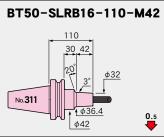


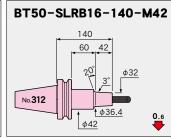


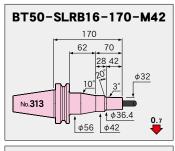


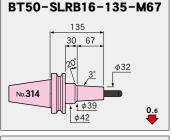


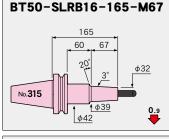


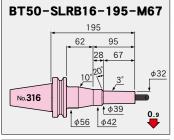


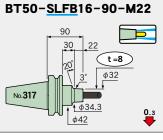


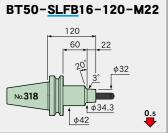


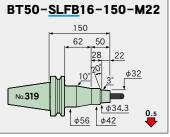


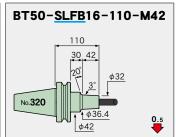






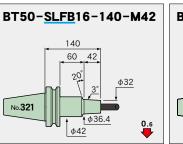


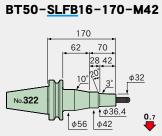


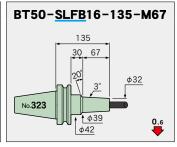


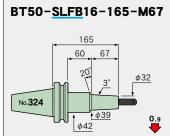
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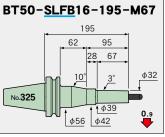
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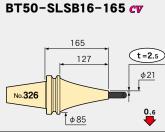


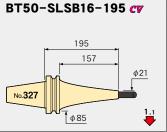


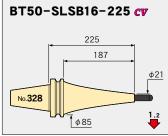


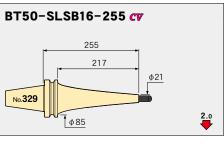


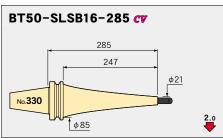


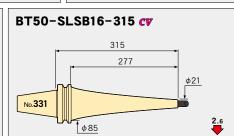




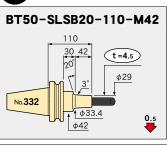


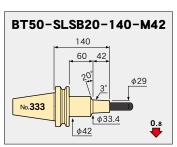


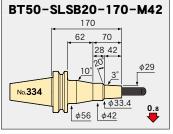


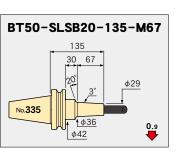


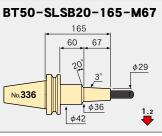


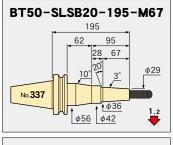


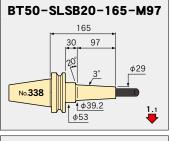


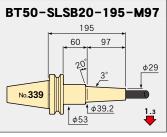


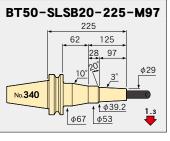


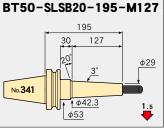


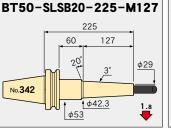


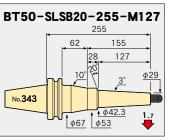






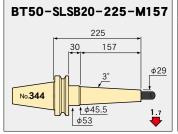


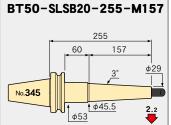


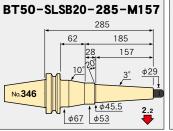


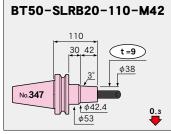
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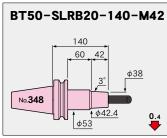
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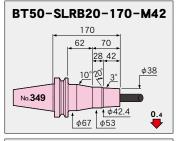


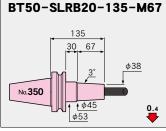


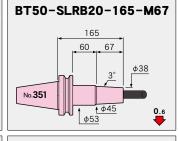


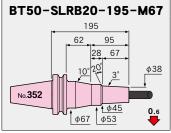


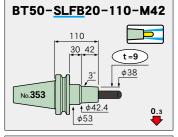


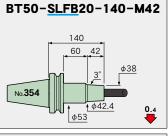


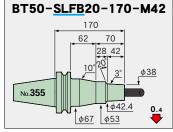


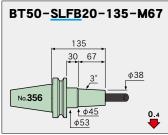


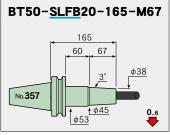


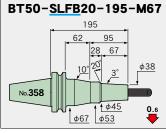


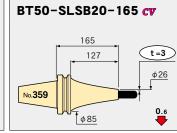


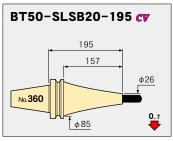


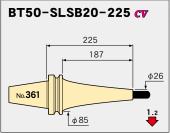


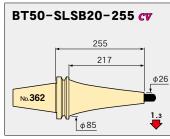


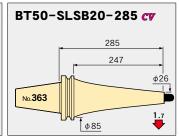


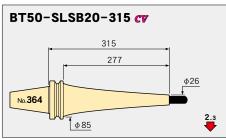






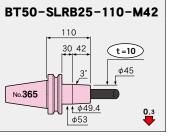


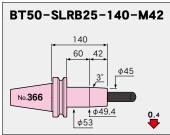


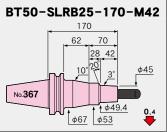


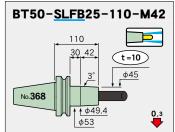
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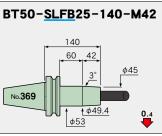
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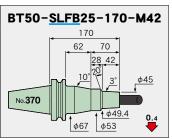




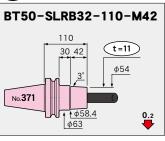


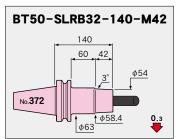


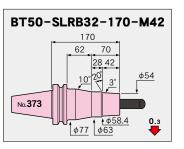




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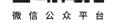


HEAT ROBO Baby3000S



## 深圳思诚资源科技有限公司 SHENZHEN SCZY TECHNOLOGY CO.,LTD.

电话/Tel: 0769-22186189 网址/Web: www.sczy.com 邮箱/E-mail: sales@sczy.com



地址/Adr: 广东省东莞市长安镇长青南路1号万科中心1906