

| PRODUCT | NO | | IN "X" PLA | CED IN PO | | | | |
|--------------|-----------------------------------|---|-------------------------------------|---------------------------------------|--|--|--|----------------------|
| PRODUCT | | 5 7 9 4 6 8 | 11 13 10 12 14 | 15 17 19 16 18 2 | 21 23 25 20 22 24 26 | 27 29 31 28 30 32 | REMARKS | |
| 85253-2 | XY1 b X | | X X X X X X | | X X X X X X X X | | | |
| 85253-> | (Y2 b X c X | X X X X X X X X X | X X X X X X X X X | X X X X X X | X X X X X X X X X X X X | | | |
| 85253-> | (Y3 b c x x x | x x x x x x x x x x x x x x | × × × × × × | X X X X X X X X X X | | X X X X X X X | | |
| 85253-> | (Y4 0 X X X b X X X c X X X | X X X X X X X X X X X X X X X X X X | X X X X X X X X X X X X X X X | X X X X X X X X X X X X X X X | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | 9 | 90±0 |
| | | | | | | | | 78.7 |
| | | | | | | | 2.8 ^{+0.1} | ▼ |
| | | | | | | | | Ř |
| | | | | | | | | <u>}[</u> |
| | | | | | | | 0.08 | |
| | | | | | | | 0 | |
| | | | | | | | 34 | <u>c</u> |
| | | | | | | | 0.3±0.08 | |
| | | | | | | | | |
| | | | | | | | т. Ю. | |
| | | | | | | | τ. | C |
| | | | | | | | | C |
| | | | | | | | τ. | C |
| | | | | | | | | (|
| | | | | | | | DRILLED HOLE Ø1.15±0.025 DIA. | |
| | | | | | | | DRILLED HOLE Ø1.15±0.025 DIA. COPPER PLATING 0.025 MIN. 0.075 | 5 M/ |
| - 7¥7 | DIN close III | | | | | | DRILLED HOLE Ø1.15±0.025 DIA. COPPER PLATING 0.025 MIN. 0.075 TIN/LEAD PLATING 0.005 MIN. 0.01 | 5 M/ |
| -7YZ -6YZ | DIN class III DIN class II | DIN class III DIN class II | Gold flash Gold flash | see note 3 | | | DRILLED HOLE Ø1.15±0.025 DIA. COPPER PLATING 0.025 MIN. 0.075 | 5 M/ |
| ······ | | | Gold flash Gold flash | see note 3 see note 3 | | | DRILLED HOLE Ø1.15±0.025 DIA. COPPER PLATING 0.025 MIN. 0.075 TIN/LEAD PLATING 0.005 MIN. 0.01 | 5 M/ |
| -6YZ | DIN class II | DIN class II | Gold flash | · · · · · · · · · · · · · · · · · · · | | | DRILLED HOLE Ø1.15±0.025 DIA. COPPER PLATING 0.025 MIN. 0.075 TIN/LEAD PLATING 0.005 MIN. 0.01 | 5 M/ |
| ······ | DIN class II DIN class III | DIN closs II SnPb | Gold flash | · · · · · · · · · · · · · · · · · · · | - ¥27 | | DRILLED HOLE Ø1.15±0.025 DIA. COPPER PLATING 0.025 MIN. 0.075 TIN/LEAD PLATING 0.005 MIN. 0.01 FINISHED HOLE Ø0.94 MIN. Ø1.09 N | 5 M/ 15 N MAX |
| -6YZ -3YZ | DIN class II | DIN class II | Gold flash | · · · · · · · · · · · · · · · · · · · | - <u>x2Z</u> - <u>x1Z</u> | 13 | DRILLED HOLE Ø1.15±0.025 DIA. COPPER PLATING 0.025 MIN. 0.075 TIN/LEAD PLATING 0.005 MIN. 0.01 FINISHED HOLE Ø0.94 MIN. Ø1.09 N | 5 MA 15 M MAX. |

4

5

3

314

5.6+0.1 2.54 ⊕ 0.05 ϕ 2.54 <u>ф</u> 0.05

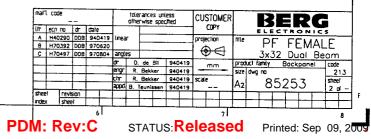
6

71

5 (



0



BERG

 \bigcirc

م بالا الالية سرحا الإستان و من الالا ومان الالا المنابع الالالالة الالالية المنبع الالالالة الالالية

С

kara na 7530-021-105

1

2

3

8

 \bigcirc

1

2