



1. Verbindungswelle VK14 R10/KGT	0.0.463.17
2. Kupplungshälfte D30 VK14	0.0.337.67
3. Kupplungszahnkranz D30	0.0.463.20
4. Kupplungshälfte D30 D6	0.0.337.69
5a. Kupplungsgehäuse 8 D30	0.0.463.23
5b. Kupplungsgehäuse 8 D30	0.0.463.23
6. Zentrierung D50-D22	0.0.379.17
7. Zahnriemenumlenkung 5 40 R10 VK14	0.0.410.01
8. Halbrundschaube ISO 7380 M6x25	0.0.196.71
9. Sechskantmutter DIN934 M6	8.0.001.30
10. Halbrundschaube ISO 7380 M6x16	8.0.002.35
11. Zentrierung D50-D50	0.0.408.12
12. Winkelgetriebe WG	
13. Spindeleinheit KGT	
14. Kupplungsplatte D30/D55 Universal 80x80	0.0.463.10
15. Kupplungsplatte D30/D55 Universal 120x120	0.0.463.11

1. Connecting Shaft VK14 R10/KGT	0.0.463.17
2. Coupling Half D30 VK14	0.0.337.67
3. Coupling Insert D30	0.0.463.20
4. Coupling Half D30 D6	0.0.337.69
5a. Coupling Housing 8 D30	0.0.463.23
5b. Coupling Housing 8 D30	0.0.463.23
6. Centring Piece D50-D22	0.0.379.17
7. Timing-Belt Reverse Unit 5 40 R10 VK14	0.0.410.01
8. Button-Head Screw M6x25	0.0.196.71
9. Hexagon Nut DIN934 M6	8.0.001.30
10. Button-Head Screw M6x16	0.0.002.35
11. Centring Piece D50-D50	0.0.408.12
12. Bevel Gearboxes WG	
13. Ball Screw Unit KGT	
14. Coupling Adapter Plate D30/D55 Universal 80x80	0.0.463.10
15. Coupling Adapter Plate D30/D55 Universal 120x120	0.0.463.11