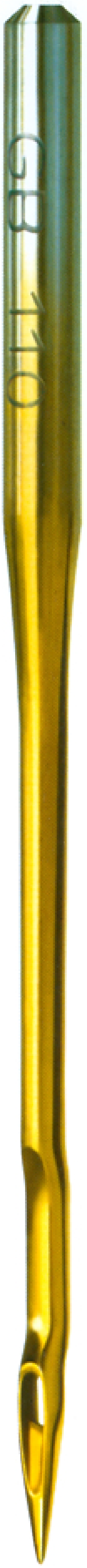
GROZ-BECKERT®

SYSTEMLISTE

LIST OF SYSTEMS



Nadelsysteme Needle Systems		GB System GB System	PK PC	Kapitel/Seite Chapter/Page
Bonis H		Bonis H	7	2.05
DAVIS LOOPER	90–120	604 FE	25	2.56
DAVIS LOOPER	130+150	604 FE	25	2.61
DAVIS LOOPER	160	604 FE	25	2.62
Myers No 2		Myers No 2	14	2.47
Myers No 5		Myers No 5	14	2.38
Myers No 6		Myers No 6	17	2.38
Myers No 8		Myers No 8	17	2.54
SOABAR		64	13	2.02
STITCHDOWN 1 E		STITCHDOWN 1 E	15	2.48
D - 5		FD 5	14	2.45
FD 5		FD 5	14	2.45
FD 5 FR		FD 5 FR	16	2.45
7 x 1		794 H	12	2.63
7 x 2 TRI		794 D	15	2.64
7 x 3		794 H	12	2.63
7 x 3 FL		794 H FL	20	2.64
7 x 3 KF		7 x 3 KF	20	2.64
7 x 3 KSP FL		7 x 3 KF	20	2.64
7 x 4 RTW		794 LR	15	2.63
7 x 6 TRI		794 D	15	2.64
7 x S14		7 x 23	14	2.61
7 x S14 FFG		7 x 23 FFG	14	2.61
7 x 21		7 x 23	14	2.61
7 x 21 FFG		7 x 23 FFG	14	2.61
7 x 23		7 x 23	14	2.61
7 x 23 FFG		7 x 23 FFG	14	2.61
7 x 33		7 x 3 KF	20	2.64
12 - 500		12 - 500	7	2.29
12 - 662		12 - 690	22	2.29
12 - 690		12 - 690	22	2.29
12 - 691		12 - 690	22	2.29
14 SP		14 SP	8	2.50
16 x 1	≤ 110	34	1	2.12
16 x 1	≥ 120	134	1	2.18
16 x 1 FFG	≤ 110	34 FFG	1	2.12
16 x 1 FFG	≥ 120	134 FFG	1	2.18
16 x 1 FG	≤ 110	34 FG	1	2.12
16 x 1 FG	≥ 120	134 FG	1	2.19
16 x 1 H	≤ 110	34	1	2.12
16 x 1 H	≥ 120	134	1	2.18
16 x 1 H FFG	≤ 110	34 FFG	1	2.12
16 x 1 H FFG	≥ 120	134 FFG	1	2.18
16 x 1 H FG	≤ 110	34 FG	1	2.12
16 x 1 H FG	≥ 120	134 FG	1	2.19
16 x 1 RO TRI TIP	≥ 120	134 SD	3	2.19
16 x 2 DIA	≥ 120	134 DI	4	2.20
16 x 2 H TRI	≤ 110	34 D	3	2.12
16 x 2 H TRI	≥ 120	134 D	4	2.19

Nadelsysteme Needle Systems		GB System GB System	PK PC	Kapitel/Seite Chapter/Page
16 x 2 NCR	≤ 110	34 S	3	2.13
16 x 2 NCR	≥ 120	134 S	4	2.21
16 x 2 NW	≤ 110	34 P	3	2.13
16 x 2 NW	≥ 120	134 P	4	2.21
16 x 2 RTW	≤ 110	34 LR	3	2.13
16 x 2 RTW	≥ 120	134 LR	4	2.20
16 x 2 RTWSP	≥ 120	134 VR	4	2.21
16 x 2 TRI	≤ 110	34 D	3	2.12
16 x 2 TRI	≥ 120	134 D	4	2.19
16 x 2 TRI TIP	≥ 120	134 SD	3	2.19
16 x 2 TW	≤ 110	34 LL	3	2.13
16 x 2 TW	≥ 120	134 LL	4	2.20
16 x 3	≤ 110	34 CL	3	2.15
16 x 4	≤ 110	34 PCL	3	2.14
16 x 4	≥ 120	134 PCL	4	2.24
16 x 4 NW	≤ 110	34 PCL	3	2.14
16 x 4 NW	≥ 120	134 PCL	4	2.24
16 x 4 SD		16 x 246 SD	5	2.13
16 x 6	≤ 110	16 x 6	3	2.14
16 x 6	≥ 120	134 PCR	4	2.23
16 x 6 NW	≤ 110	16 x 6	3	2.14
16 x 6 NW	≥ 120	134 PCR	4	2.23
16 x 8	≤ 110	34 PCL	3	2.14
16 x 16 NW	≤ 110	34 PCL	3	2.14
16 x 16 NW	≥ 120	134 PCL	4	2.24
16 x 21	≤ 110	34	1	2.12
16 x 21	≥ 120	287	1	2.11
16 x 22 TRI	≤ 110	34 D	3	2.12
16 x 26 NW		16 x 26 NW	5	2.15
16 x 63		16 x 63 H	5	2.48
16 x 63 H		16 x 63 H	5	2.48
16 x 73	≤ 110	34	1	2.12
16 x 73	≥ 120	134	1	2.18
16 x 73 FFG	≤ 110	34 FFG	1	2.12
16 x 73 FFG	≥ 120	134 FFG	1	2.18
16 x 73 FG	≤ 110	34 FG	1	2.12
16 x 73 FG	≥ 120	134 FG	1	2.19
16 x 74 NW	≤ 110	34 P	3	2.13
16 x 74 NW	≥ 120	134 P	4	2.21
16 x 74 TW	≤ 110	34 LL	3	2.13
16 x 74 TW	≥ 120	134 LL	4	2.20
16 x 85	≤ 110	34	1	2.12
16 x 85	≥ 120	71 x 1	1	2.14
16 x 87	≤ 110	1738	1	2.09
16 x 87	≥ 120	134	1	2.18
16 x 87 FFG	≤ 110	1738 FFG	1	2.10
16 x 87 FFG	≥ 120	134 FFG	1	2.18
16 x 87 FG	≤ 110	1738 FG	1	2.10
16 x 87 FG	≥ 120	134 FG	1	2.19

Nadelsysteme Needle Systems		GB System GB System	PK PC	Kapitel/Seite Chapter/Page
16 x 87 RS	≤ 110	1738 RS	1	2.10
16 x 87 RS	≥ 120	134 RS	1	2.18
16 x 95	≤ 110	1738	1	2.09
16 x 95	≥ 120	71 x 1	1	2.14
16 x 95 FFG	≤ 110	1738 FFG	1	2.10
16 x 95 FFG	≥ 120	71 x 1 FFG	1	2.14
16 x 95 FG	≤ 110	1738 FG	1	2.10
16 x 107		16 x 63 H	5	2.48
16 x 113		16 x 63 H	5	2.48
16 x 113 H		16 x 63 H	5	2.48
16 x 226 TRI	≤ 110	34 D	3	2.12
16 x 230 DIA	≥ 120	134 DI	4	2.20
16 x 230 NW	≥ 120	134 P	4	2.21
16 x 230 RTW	≤ 110	1738 LR	4	2.11
16 x 230 RTW	≥ 120	134 LR	4	2.20
16 x 230 TRI	≥ 120	134 D	4	2.19
16 x 230 TW	≥ 120	134 LL	4	2.20
16 x 231	≤ 110	1738	1	2.09
16 x 231	≥ 120	134	1	2.18
16 x 231-FFG	≤ 110	1738 FFG	1	2.10
16 x 231 FFG	≥ 120	134 FFG	1	2.18
16 x 231 FG	≤ 110	1738 FG	1	2.10
16 x 231 FG	≥ 120	134 FG	1	2.19
16 x 231 RS	≤ 110	1738 RS	1	2.10
16 x 231 RS	≥ 120	134 RS	1	2.18
16 x 231 SD	≤ 110	1738 SD	3	2.10
16 x 231 SD	≥ 120	134 SD	3	2.19
16 x 246	≤ 110	34 PCL	3	2.14
16 x 246 NW	≤ 110	34 PCL	3	2.14
16 x 246 SD		16 x 246 SD	5	2.13
16 x 257	≤ 110	1738	1	2.09
16 x 257	≥ 120	134	1	2.18
16 x 257 FFG	≤ 110	1738 FFG	1	2.10
16 x 257 FFG	≥ 120	134 FFG	1	2.18
16 x 257 FG	≤ 110	1738 FG	1	2.10
16 x 257 FG	≥ 120	134 FG	1	2.19
16 x 257 LR	≤ 110	1738 LR	4	2.11
16 x 257 LR	≥ 120	134 LR	4	2.20
16 x 257 RS	≤ 110	1738 RS	1	2.10
16 x 257 RS	≥ 120	134 RS	1	2.18
16 x 257 SD	≤ 110	1738 SD	3	2.10
16 x 257 SD	≥ 120	134 SD	3	2.19
16 x 269	≤ 110	34	1	2.12
16 x 269	≥ 120	134	1	2.18
16 x 270 NW	≥ 150	134 PCR	4	2.24
16 x 274	≤ 110	34 PCL	3	2.14
16 x 274 NW	≥ 150	134 PCL	4	2.24
16 x 281 RO TRI TIP		16 x 246 SD	5	2.13
16 x 506 NW	≥ 150	134 PCR	4	2.24

Nadelsysteme Needle Systems		GB System GB System	PK PC	Kapitel/Seite Chapter/Page
16 x 521	≤ 110	1738	1	2.09
20 x 1		805	9	2.38
022		332	2	2.40
022 LL		332 LL	5	2.40
022 LR		332 LR	5	2.40
24 x 1		24 x 1	10	2.01
25		29 BD	17	2.29
B 26		B 26	5	2.02
B 26 FG		B 26 FG	5	2.02
B 27		B 27	4	2.02
B 27 GEBEDUR		B 27	7	2.02
B 27 B FFG		B 27 FFG	4	2.02
B 27 B FG		B 27 FG	4	2.02
B 27 B RS		B 27 RS	4	2.02
B 27 FFG		B 27 FFG	4	2.02
B 27 FFG GEBEDUR		B 27 FFG	7	2.02
B 27 FG		B 27 FG	4	2.02
B 27 FM - B		B 27 FM - B	14	2.03
B 27 P		B 27 P	4	2.03
B 27 R		B 27 R	4	2.02
B 27 RS		B 27 RS	4	2.02
B 27 SAN 10		B 27 SAN 10	5	2.04
B 27 SKL		B 27 SKL	4	2.02
29 BA		29 BA	17	2.29
29 BB		29 BB	22	2.34
29 BC		29 BD	17	2.29
29 BD		29 BD	17	2.29
29 BD SAN 1		29 BD SAN 1	17	2.30
29 BJ		29 BK	19	2.29
29 BK		29 BK	19	2.29
29 BL		29 BL	19	2.48
29 BL FFG		29 BL FFG	19	2.48
29 BLV		29 BLV	22	2.48
29 BNL		251 EL	17	2.48
29 BNL FFG		251 EL FFG	17	2.48
29 BNS		251	17	2.47
29 CA		251	17	2.47
29 CB		251 EL	17	2.48
29 CB FFG		251 EL FFG	17	2.48
29 DEA		150	7	2.28
29 ELS		29 ELS	6	2.57
29 L		2091	3	2.54
29 L FFG		2091	3	2.54
29 L FG		2091	3	2.54
29 LES		2091 KK	5	2.54
29 LSS	≤ 125	29 LSS	3	2.54
29 LSS	≥ 130	2091	3	2.53
29 LSS FFG		2091	3	2.53
29 LSS FG		2091	3	2.53

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29 S			1985	2	2.34
29 S FFG			1985	2	2.34
29 S FG			1985	2	2.35
29 S R			1985 R	2	2.34
B 29			B 29	6	2.03
B 29 A			B 29	6	2.03
B 29 A FFG			B 29 FFG	6	2.03
B 29 A FG			B 29 FG	6	2.03
B 29 FFG			B 29 FFG	6	2.03
B 29 FG			B 29 FG	6	2.03
B 29 P			B 29 P	6	2.03
TLM 29			STITCHDOWN 1 E	15	2.48
29 - 3			29 BA	17	2.29
29 x 3			332	2	2.40
29 x 3 LG			332 LG	3	2.55
29 x 4 NTW			332 LL	5	2.40
29 x 4 RTW			332 LR	5	2.40
29 x 4 TW			332 LL	5	2.40
29 - 6			29 BB	22	2.34
29 - 12			29 BD	17	2.29
29 - 13			29 BD	17	2.29
29 - 20			29 BL	19	2.48
29 - 20 FFG			29 BL FFG	19	2.48
29 - 34			29 BL	19	2.48
29 - 34 FFG			29 BL FFG	19	2.48
29 - 35			29 BL	19	2.48
29 - 35 FFG			29 BL FFG	19	2.48
29 - 38			29 BK	19	2.29
29 - 39			29 BK	19	2.29
29 - 49			29 BL	19	2.48
29 - 49 FFG			29 BL FFG	19	2.48
29 - 63			29 BB	22	2.34
29 - 64			29 BB	22	2.34
29 - C - 150			150	7	2.28
29 - C - 300			251	17	2.47
29 - C - 300 LG			251 EL	17	2.48
29 - C - 300 LG FFG			251 EL FFG	17	2.48
29 - 383			29 BK	19	2.29
29 C 440		≤ 110	1738	1	2.09
31 x 1			31 x 1	4	2.34
34		≤ 110	34	1	2.12
34	GEBEDUR	≤ 110	34	2	2.12
34		120–140	34	1	2.16
34		≥ 150	134	1	2.18
34	GEBEDUR	≥ 150	134	2	2.18
34 CL		≤ 110	34 CL	3	2.15
34 CL SD			16 x 246 SD	5	2.13
34 D		≤ 110	34 D	3	2.12
34 D		120–140	34 D	3	2.17
34 D		≥ 150	134 D	4	2.19
34 FFG		≤ 110	34 FFG	1	2.12
34 FFG		120–140	34 FFG	1	2.16
34 FG			34 FG	1	2.12
34 LL		≤ 110	34 LL	3	2.13
34 LL		120–140	34 LL	3	2.17
34 LL		≥ 150	134 LL	4	2.20
34 LR		≤ 110	34 LR	3	2.13
34 LR		120–140	34 LR	3	2.17
34 LR		≥ 150	134 LR	4	2.20
34 P		≤ 110	34 P	3	2.13
34 P		≥ 150	134 P	4	2.21
34 PCL		≤ 110	34 PCL	3	2.14
34 PCL		≥ 150	134 PCL	4	2.24
34 PCR		≤ 110	16 x 6	3	2.14
34 PCR		120–140	34 PCR	3	2.18
34 PCR		≥ 150	134 PCR	4	2.24
34 PS		≤ 110	34 P	3	2.13
34 PS		≥ 150	134 P	4	2.21
34 S		≤ 110	34 S	3	2.13
34 S		120–140	34 S	3	2.17
34 S		≥ 150	134 S	4	2.21
35.19			FD 5	14	2.45
43 - 0100			251 FFG	17	2.47
44 x 1		≤ 110	34	1	2.12
44 x 3			1128	1	2.05
44 x 3 FFG			1128 FFG	1	2.05
44 x 3 FG			1128 FG	1	2.05
46 x 1			46 x 1	6	2.29
48.50			490 F	9	2.56
48.51			490	3	2.56
48.59 F LG			2331 F LG	10	2.62
60 A			151 x 9	22	2.05
60 M			151 x 7	17	2.04
60 M FFG			151 x 7 FFG	17	2.04
60 M FG			151 x 7 FG	17	2.04
60 MA			151 x 9	22	2.05
60 MH			151 x 7	17	2.04
60 MSD			151 x 7	17	2.04
60 MSD FFG			151 x 7 FFG	17	2.04
60 MSD FG			151 x 7 FG	17	2.04
61 B			135 x 1	2	2.08
61 B FFG			135 x 1 FFG	2	2.08
61 B FG			135 x 1 FG	2	2.08
62 x 1			UY 121 GS	4	2.46
62 x 21		≤ 110	UY 121 GS	4	2.46
62 x 21		≥ 120	1280 KSP	4	2.43
62 x 21 FFG			UY 121 GHS	4	2.46
62 x 33			62 x 57	8	2.38

Nadelsysteme Needle Systems			GB System GB System	PK PC	Kapitel/Seite Chapter/Page
62 x 40 TRI			5640 D	9	2.39
62 x 43		≤ 110	62 x 43	7	2.43
62 x 43		≥ 120	UY 130 GS	8	2.44
62 x 43 R		≥ 120	UY 130 GS R	8	2.44
62 x 45		≤ 110	149 x 5	6	2.49
62 x 45		≥ 120	62 x 45	6	2.49
62 x 47		≤ 110	62 x 43	7	2.43
62 x 47		≥ 120	UY 130 GS	8	2.44
62 x 47 R		≥ 120	UY 130 GS R	8	2.44
62 x 53		≤ 110	149 x 5	6	2.49
62 x 53		≥ 120	62 x 45	6	2.49
62 x 57			62 x 57	8	2.38
62 x 57	GEBEDUR		62 x 57	10	2.38
62 x 57 FFG			62 x 57 FFG	8	2.39
62 x 57 FG			62 x 57 FG	8	2.39
62 x 57 SAN 1			62 x 57 SAN 1	8	2.39
62 x 57 SAN 6			62 x 57 SAN 6	9	2.39
62 x 57 SAN 10			62 x 57 SAN 10	9	2.39
62 x 59			62 x 59	9	2.49
62 x 59 SAN 1			62 x 59 SAN 1	10	2.49
62 x 59 SE			62 x 59 SAN 1	10	2.49
62 x 63			62 x 59	9	2.49
62 x 69		≤ 110	UY 121 GS	4	2.46
62 x 69		≥ 120	1280 KSP	4	2.43
62 x 79			62 x 59	9	2.49
62 x 83		≤ 110	149 x 5	6	2.49
62 x 83		≥ 120	62 x 45	6	2.49
62 x 95 FFG			UY 121 GHS	4	2.46
B 63			B 63	4	2.44
B 63	GEBEDUR		B 63	7	2.44
B 63 FFG			B 63 FFG	4	2.44
B 63 FFG	GEBEDUR		B 63 FFG	7	2.44
B 63 FG			B 63 FG	4	2.44
B 63 FG	GEBEDUR		B 63 FG	7	2.44
B 63 R			B 63 R	4	2.44
B 63 SAN 10			B 63 SAN 10	5	2.46
B 63 SAN 10	GEBEDUR		B 63 SAN 10	7	2.46
B 63 SAN 10 FG			B 63 SAN 10 FG	5	2.46
B 63 SKL			B 63 SKL	4	2.44
B 63 - 2			B 63 SAN 10	5	2.46
B 63 - 2 FG			B 63 SAN 10 FG	5	2.46
64			64	13	2.02
B 64			B 64	4	2.31
B 64 FFG			B 64 FFG	4	2.31
B 64 FG			B 64 FG	4	2.31
66			24 x 1	10	2.01
B 67			B 67	6	2.35
B 67 FFG			B 67 FFG	6	2.35
B 67 SKL			B 67 SKL	6	2.35
68 x 3			3207 CR RG	4	2.14
68 x 3 R			3207 CR	4	2.14
68 x 5			68 x 5	3	2.16
68 x 5 FFG			68 x 5 FFG	3	2.16
68 x 7			3207 CR	4	2.14
68 x 23			3207 CR	4	2.14
71 EL		100–140	71 L	18	2.53
71 EL		160	71 L	18	2.56
71 EL		180+200	71 L	18	2.60
71 ER		100–140	71 R	18	2.53
71 ER		160	71 R	18	2.56
71 ER		180+200	71 R	18	2.61
71 L		100–140	71 L	18	2.53
71 L		160	71 L	18	2.56
71 L		180+200	71 L	18	2.61
71 R		100–140	71 R	18	2.53
71 R		160	71 R	18	2.56
71 R		180+200	71 R	18	2.61
71 x 1		≤ 110	1738	1	2.09
71 x 1	GEBEDUR	≤ 110	1738	2	2.09
71 x 1		≥ 120	71 x 1	1	2.14
71 x 1	GEBEDUR	≥ 120	71 x 1	2	2.14
71 x 1 FFG		≤ 110	1738 FFG	1	2.10
71 x 1 FFG		≥ 120	71 x 1 FFG	1	2.14
71 x 1 FG		≤ 110	1738 FG	1	2.10
71 x 1 RS		≤ 110	1738 RS	1	2.10
71 x 1 SD		≤ 110	1738 SD	3	2.10
71 x 5			108 x 3	3	2.34
81			81	5	2.49
81 x 1			81 x 1	4	2.04
81 x 1	GEBEDUR		81 x 1	7	2.04
81 x 1 FFG			81 x 1 FFG	4	2.04
81 x 1 FFG	GEBEDUR		81 x 1 FFG	7	2.04
81 x 1 FG			81 x 1 FG	4	2.04
81 x 1 SAN 10			81 X 1 SAN 10	5	2.04
81 x 5			B 29	6	2.03
81 x 5 FFG			B 29 FFG	6	2.03
81 x 5 FG			B 29 FG	6	2.03
82 x 1			81 x 1	4	2.04
82 x 1 FFG			81 x 1 FFG	4	2.04
82 x 1 FG			81 x 1 FG	4	2.04
82 x 11			DM x 13	5	2.03
82 x 11 FFG			DM x 13 FFG	5	2.03
82 x 11 FG			DM x 13 FG	5	2.03
82 x 13			DM x 13	5	2.03
82 x 13 FFG			DM x 13 FFG	5	2.03
82 x 13 FG			DM x 13 FG	5	2.03
L 83			L 83	6	2.55
88			88	8	2.55

Nadelsysteme Needle Systems		GB System GB System	PK PC	Kapitel/Seite Chapter/Page
88 H		88 H	3	2.55
88 HK		88 HK	5	2.55
88 L		88 LR	8	2.55
88 LR		88 LR	8	2.55
88 x 1		1128	1	2.05
88 x 1 FFG		1128 FFG	1	2.05
88 x 1 FG		1128 FG	1	2.05
88 x 9		1128	1	2.05
88 x 9 FFG		1128 FFG	1	2.05
88 x 9 FG		1128 FG	1	2.05
92 x 1		UY 143 GS	11	2.50
92 x 27 DIA		92 x 27 DIA	14	2.54
94 x 5		573 N	9	2.08
96 x 1	≤ 110	1738	1	2.09
C 100 S		C 100 S	24	2.64
UY 101 GS		UY 106 GS	5	2.31
104		292 SP	7	2.01
104 SC		UY 133 GS	9	2.45
UY 106 GHS		UY 106 GHS	5	2.31
UY 106 GKS		UY 106 GS	5	2.31
UY 106 GLS		UY 106 GHS	5	2.31
UY 106 GS		UY 106 GS	5	2.31
UY 108 GAS		UY 108 GS	7	2.33
UY 108 GHS		UY 108 GHS	7	2.33
UY 108 GKS		UY 108 GKS	7	2.31
UY 108 GS		UY 108 GS	7	2.33
UY 108 TAS		UY 108 TS	7	2.33
UY 108 THS		UY 108 THS	7	2.33
UY 108 TS		UY 108 TS	7	2.33
108 x 1		108 x 1	3	2.34
108 x 1 FFG		108 x 1	3	2.34
108 x 3		108 x 3	3	2.34
UY 109 GS		UY 109 GS	7	2.31
110 S		110 S	6	2.52
110 S BIL		110 S TR	6	2.52
110 S FFG		110 S FFG	6	2.51
110 S FG		110 S FG	6	2.51
110 S G		110 S TR	6	2.52
110 S TOP		110 S TOP	6	2.54
110 S TR		110 S TR	6	2.52
UY 110 GAS		UY 110 GAS	8	2.31
UY 110 GS		UY 110 GAS	8	2.31
UY 113 GES		UY 113 GES	8	2.32
UY 113 GES R		UY 113 GES R	8	2.32
UY 113 GES R	GEBEDUR	UY 113 GES R	10	2.32
UY 113 GHS		UY 113 GHS	8	2.32
UY 113 GS		UY 113 GS	8	2.32
UY 113 GS	GEBEDUR	UY 113 GS	10	2.32
UY 113 GS FFG		UY 113 GHS	8	2.32

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UY 113 THS		UY 113 THS	8	2.32
UY 113 TS		UY 113 TS	8	2.32
UY 113 TS FFG		UY 113 THS	8	2.32
114 SC		62 x 59	9	2.49
UY 118 GAS		UY 118 GAS	9	2.30
UY 118 GAS	GEBEDUR	UY 118 GAS	12	2.30
UY 118 GAS FFG		UY 118 GAS FFG	9	2.30
UY 118 GAS FG		UY 118 GAS FG	9	2.30
UY 118 GBS		UY 118 GBS	8	2.30
UY 118 GBS	GEBEDUR	UY 118 GBS	10	2.30
UY 118 GHS		UY 118 GHS	8	2.30
UY 118 GHS	GEBEDUR	UY 118 GHS	10	2.30
UY 118 GKS		UY 118 GKS	9	2.30
UY 118 GKS	GEBEDUR	UY 118 GKS	12	2.30
UY 120 GAS		UY 108 GS	7	2.33
UY 120 GBS		B 64	4	2.31
UY 120 GFS		UY 108 GS	7	2.33
UY 120 GHS		UY 108 GHS	7	2.33
UY 120 GKS		UY 108 GKS	7	2.31
UY 120 GLS		B 64 FFG	4	2.31
UY 120 GS		UY 108 GS	7	2.33
UY 120 GTS		B 64	4	2.31
UY 120 TAS		UY 108 TS	7	2.33
UY 120 TFS		UY 108 TS	7	2.33
UY 120 THS		UY 108 THS	7	2.33
UY 120 TS		UY 108 TS	7	2.33
T 121 S	≤ 110	UY 121 GS	4	2.46
T 121 S	≥ 120	1280 KSP	4	2.43
UY 121 GAS		B 63	4	2.44
UY 121 GBS		UY 121 GBS	4	2.41
UY 121 GHS		UY 121 GHS	4	2.46
UY 121 GJS	≤ 80	1280 KSP SAN 10	5	2.47
UY 121 GJS	≥ 85	UY 121 GJS	5	2.46
UY 121 GKS		1280 KSP	4	2.43
UY 121 GS	≤ 110	UY 121 GS	4	2.46
UY 121 GS	≥ 120	1280 KSP	4	2.43
UY 121 GS FFG		UY 121 GHS	4	2.46
UY 121 GUS		1280 KSP FG	4	2.43
UY 121 GWS		1280 KSP FFG	4	2.43
UY 121 GXS		B 63 FFG	4	2.44
123 - 14 LG		123 - 14 LG	9	2.45
UY 124 GS		UY 128 GAS	7	2.42
UY 124 GS R		UY 128 GAS R	7	2.42
UY 124 TS		UY 128 TAS	7	2.42
124 x 2		DR x 2	20	2.62
124 x 2 STAY		DR x 2	20	2.62
124 x 4		UY 1970 G	22	2.62
UY 126 GHS		UY 128 GBS	7	2.42
UY 126 GLS		UY 128 GBS	7	2.42

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UY 126 GS	UY 128 GAS	7	2.42
UY 126 THS	UY 128 TBS	7	2.42
UY 126 TLS	UY 128 TBS	7	2.42
UY 126 TS	UY 128 TAS	7	2.42
126 x 1	126 x 3	3	2.40
126 x 3	126 x 3	3	2.40
126 x 9	126 x 3	3	2.40
126 x 11	126 x 11	9	2.54
UY 128 GAS	UY 128 GAS	7	2.42
UY 128 GAS GEBEDUR	UY 128 GAS	9	2.42
UY 128 GAS - 2 ≤ 80	UY 128 SAN 10	8	2.47
UY 128 GAS - 2 ≥ 85	UY 128 GJS	8	2.46
UY 128 GAS FFG	UY 128 GBS	7	2.42
UY 128 GAS KSP	1280 KSP	4	2.43
UY 128 GAS R	UY 128 GAS R	7	2.42
UY 128 GAS SAN 6	UY 128 SAN 6	8	2.47
UY 128 GBS	UY 128 GBS	7	2.42
UY 128 GBS GEBEDUR	UY 128 GBS	9	2.42
UY 128 GBS FG	UY 128 GBS FG	7	2.42
UY 128 GBS KSP	1280 KSP FFG	4	2.43
UY 128 GHS	UY 128 GHS	7	2.42
UY 128 GJS ≤ 80	UY 128 SAN 10	8	2.47
UY 128 GJS ≥ 85	UY 128 GJS	8	2.46
UY 128 GJS GEBEDUR	UY 128 GJS	10	2.46
UY 128 GLS	UY 128 GLS	7	2.42
UY 128 GS	UY 128 GS	7	2.43
UY 128 SAN 6	UY 128 SAN 6	8	2.47
UY 128 SAN 10	UY 128 SAN 10	8	2.47
UY 128 TAS	UY 128 TAS	7	2.42
UY 128 TAS - 2	UY 128 TJS	8	2.46
UY 128 TAS FFG	UY 128 TBS	7	2.42
UY 128 TBS	UY 128 TBS	7	2.42
UY 128 TJS	UY 128 TJS	8	2.46
UY 128 TLS	UY 128 TLS	7	2.43
UY 128 TS	UY 128 TS	7	2.43
128 x 1	128 x 21	3	2.16
128 x 2	128 x 20 TRI	5	2.16
128 x 2 TRI	128 x 20 TRI	5	2.16
128 x 3	128 x 21	3	2.16
128 x 4 NW	128 x 22 NW	7	2.16
128 x 6 NW	128 x 22 NW	7	2.16
128 x 6 TRI	128 x 20 TRI	5	2.16
128 x 13	128 x 21	3	2.16
128 x 15	128 x 21	3	2.16
128 x 19	128 x 21	3	2.16
128 x 20	128 x 20 TRI	5	2.16
128 x 20 TRI	128 x 20 TRI	5	2.16
128 x 20 TRI GEBEDUR	128 x 20 TRI	7	2.16
128 x 21	128 x 21	3	2.16

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128 x 22 NW	128 x 22 NW	7	2.16
128 x 22 TRI	128 x 20 TRI	5	2.16
128 x 40 TRI	128 x 20 TRI	5	2.16
129 NS 90–120	604 FE	25	2.56
129 NS 130+150	604 FE	25	2.61
129 NS 160	604 FE	25	2.62
129 x 1	129 x 1	6	2.53
130 B ≤ 110	34	1	2.11
130 B ≥ 120	287	1	2.12
130 B FFG ≤ 110	34 FFG	1	2.12
130 B FG ≤ 110	34 FG	1	2.12
130 B LR ≤ 110	34 LR	3	2.13
130 B LR ≥ 120	287 LR	3	2.11
UY 130 GHS	UY 130 GHS	8	2.44
UY 130 GS	UY 130 GS	8	2.44
UY 130 GS R	UY 130 GS R	8	2.45
UY 133 GS	UY 133 GS	9	2.45
UY 133 TS	UY 133 TS	9	2.45
134	134	1	2.18
134 GEBEDUR	134	2	2.18
134 CL	134 CL	4	2.24
134 CL SAN 1	134 CL SAN 1	4	2.26
134 CL SAN 1 GEBEDUR	134 CL SAN 1	7	2.26
134 CL SAN 2	134 CL SAN 2	5	2.26
134 CL SAN 3	134 CL SAN 3	6	2.26
134 CR	134 CR	4	2.23
134 D	134 D	4	2.19
134 D GEBEDUR	134 D	7	2.20
134 DI	134 DI	4	2.20
134 EL	134 EL	7	2.19
134 EM	134 EM	7	2.19
134 ER	134 ER	7	2.19
134 FFG	134 FFG	1	2.19
134 FFG GEBEDUR	134 FFG	2	2.19
134 FG	134 FG	1	2.19
134 FG GEBEDUR	134 FG	2	2.19
134 K	134 K	4	2.23
134 K GEBEDUR	134 K	7	2.23
134 K FFG	134 K FFG	4	2.23
134 KF	134 KF	6	2.27
134 KF FFG	134 KF FFG	6	2.27
134 KK ≤ 110	134 KK	1	2.22
134 KK ≥ 120	134	1	2.18
134 KK D ≤ 110	134 KK D	4	2.22
134 KK D ≥ 120	134 D	4	2.19
134 KK DI ≤ 110	134 KK DI	4	2.22
134 KK DI ≥ 120	134 DI	4	2.20
134 KK FFG ≤ 110	134 KK FFG	1	2.22
134 KK FFG ≥ 120	134 FFG	1	2.18

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134 KK FG	≤ 110	134 KK FG	1	2.22
134 KK FG	≥ 120	134 FG	1	2.19
134 KK LL	≥ 120	134 LL	4	2.20
134 KK LL CR	≥ 120	134 LL CR	5	2.23
134 KK LR	≤ 110	134 KK LR	4	2.23
134 KK LR	≥ 120	134 LR	4	2.20
134 KK P	≥ 120	134 P	4	2.21
134 KK PCL	≤ 110	134 KK PCL	4	2.24
134 KK PCL	≥ 120	134 PCL	4	2.24
134 KK PCLS	≤ 110	134 KK PCL	4	2.24
134 KK PCLS	≥ 120	134 PCL	4	2.24
134 KK PCR	≥ 120	134 PCR	4	2.23
134 KK RS	≥ 120	134 RS	1	2.18
134 KK S	≤ 110	134 KK S	4	2.23
134 KK S	≥ 120	134 S	4	2.21
134 KK SD	≥ 120	134 SD	3	2.19
134 KK VR	≥ 120	134 VR	4	2.21
134 Lack		134 P	4	2.21
134 LL		134 LL	4	2.20
134 LL CR		134 LL CR	5	2.23
134 LR		134 LR	4	2.20
134 LR	GEBEDUR	134 LR	7	2.21
134 P		134 P	4	2.21
134 PCL		134 PCL	4	2.24
134 PCL	GEBEDUR	134 PCL	7	2.24
134 PCR		134 PCR	4	2.24
134 PS		134 P	4	2.21
134 RS		134 RS	1	2.18
134 S		134 S	4	2.21
134 S	GEBEDUR	134 S	7	2.21
134 SAN 4		134 SAN 4	5	2.27
134 SAN 6		134 SAN 6	2	2.27
134 SAN 10		134 SAN 10	2	2.26
134 SAN 10 FG		134 SAN 10 FG	2	2.27
134 SD		134 SD	3	2.19
134 SKL		134 SKL	1	2.19
134 VR		134 VR	4	2.22
B 134	≤ 110	134 KK	1	2.22
B 134	≥ 120	134	1	2.18
B 134 FFG	≤ 110	134 KK FFG	1	2.22
B 134 FFG	≥ 120	134 FFG	1	2.18
B 134 FG	≤ 110	134 KK FG	1	2.22
B 134 FG	≥ 120	134 FG	1	2.19
B 134 RS	≥ 120	134 RS	1	2.18
134 - 35		134 - 35	3	2.35
134 - 35	GEBEDUR	134 - 35	6	2.35
134 - 35 CL		134 - 35 CL	6	2.37
134 - 35 CL SAN 1		134 - 35 CL SAN 1	6	2.37
134 - 35 CL SAN 1 GEBEDUR		134 - 35 CL SAN 1	8	2.37

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134 - 35 CL SAN 1 SD		134 - 35 CL SAN 1 SD	8	2.37
134 - 35 CR		134 - 35 CR	6	2.37
134 - 35 D		134 - 35 D	4	2.36
134 - 35 D	GEBEDUR	134 - 35 D	7	2.36
134 - 35 DH		134 - 35 DH	4	2.36
134 - 35 DU KK		2134 - 35 DU KK	4	2.37
134 - 35 F		134 - 35 F	8	2.38
134 - 35 FFG		134 - 35 FFG	3	2.35
134 - 35 FG		134 - 35 FG	3	2.35
134 - 35 FL-B		134 - 35 FL-B	6	2.36
134 - 35 FM		134 - 35 FM	6	2.38
134 - 35 FR		134 - 35 FR	6	2.38
134 - 35 FR-B		134 - 35 FR-B	6	2.36
134 - 35 G		134 - 35 G	3	2.35
134 - 35 K		134 - 35 K	4	2.36
134 - 35 LL		134 - 35 LL	4	2.36
134 - 35 LR		134 - 35 LR	4	2.36
134 - 35 LR	GEBEDUR	134 - 35 LR	7	2.36
134 - 35 PCL		134 - 35 PCL	6	2.37
134 - 35 PCR		134 - 35 PCR	6	2.37
134 - 35 RS		134 - 35 RS	3	2.35
134 - 35 S		134 - 35 S	4	2.36
134 - 35 SAN 1		134 - 35 SAN 1	3	2.38
134 - 35 SD		134 - 35 SD	5	2.36
134 - 35 SKL		134 - 35 SKL	3	2.35
134 - 35 VR		134 - 35 VR	4	2.36
134 - 85		2134 - 85	4	2.37
134 - 85 CL		2134 - 85 CL	7	2.37
134 - 85 CR		2134 - 85 CR	7	2.37
135		128 x 21	3	2.16
135 D		128 x 20 TRI	5	2.16
135 P		128 x 22 NW	7	2.16
135 x 1		135 x 1	2	2.08
135 x 1 FFG		135 x 1 FFG	2	2.08
135 x 1 FG		135 x 1 FG	2	2.08
135 x 5		134	1	2.18
135 x 5 FFG		134 FFG	1	2.19
135 x 5 FG		134 FG	1	2.19
135 x 5 RS		134 RS	1	2.18
135 x 5 SD		134 SD	3	2.19
135 x 5 SKL		134 SKL	1	2.19
135 x 6 NW		134 P	4	2.21
135 x 7		134	1	2.18
135 x 7 CAP 7		134 CL SAN 1	4	2.26
135 x 7 FFG		134 FFG	1	2.19
135 x 7 FG		134 FG	1	2.19
135 x 7 LG SCARF		135 x 7 LG SCARF	2	2.26
135 x 7 LG SCARF FFG		135 x 7 LG SCARF FFG	2	2.26
135 x 7 RS		134 RS	1	2.18

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135 x 7 SD	134 SD	3	2.19
135 x 7 SKL	134 SKL	1	2.19
135 x 8 DIA	134 DI	4	2.20
135 x 8 NCR	134 S	4	2.21
135 x 8 NW	134 P	4	2.21
135 x 8 RTW	134 LR	4	2.20
135 x 8 RTWSP	134 VR	4	2.22
135 x 8 SD	134 SD	3	2.19
135 x 8 TRI	134 D	4	2.19
135 x 8 TW	134 LL	4	2.20
135 x 9	134 K	4	2.23
135 x 11	134	1	2.18
135 x 11 FFG	134 FFG	1	2.19
135 x 11 FG	134 FG	1	2.19
135 x 11 RS	134 RS	1	2.18
135 x 16 DIA	135 x 16 DIA	6	2.41
135 x 16 NRTW	135 x 16 RTW	6	2.41
135 x 16 NTW	135 x 16 TW	6	2.41
135 x 16 NW	135 x 16 NW	6	2.41
135 x 16 RTW	135 x 16 RTW	6	2.41
135 x 16 TRI	135 x 16 TRI	6	2.41
135 x 16 TRI GEBEDUR	135 x 16 TRI	8	2.41
135 x 16 TRI TIP	135 x 17 SD	4	2.41
135 x 16 TW	135 x 16 TW	6	2.41
135 x 17	135 x 17	2	2.40
135 x 17 GEBEDUR	135 x 17	5	2.40
135 x 17 CL SAN 1	135 x 17 CL SAN 1	4	2.41
135 x 17 FFG	135 x 17 FFG	2	2.40
135 x 17 FG	135 x 17 FG	2	2.41
135 x 17 SAN 1	135 x 17 SAN 1	2	2.41
135 x 17 SAN 6	135 x 17 SAN 6	3	2.41
135 x 17 SD	135 x 17 SD	4	2.41
135 x 17 SE	135 x 17 SAN 1	2	2.41
135 x 25	134	1	2.18
135 x 25 FFG	134 FFG	1	2.19
135 x 25 FG	134 FG	1	2.19
135 x 25 RS	134 RS	1	2.18
135 x 27	332	2	2.40
135 x 29	134 K	4	2.23
135 x 39	135 x 39	2	2.25
135 x 51	134	1	2.18
135 x 51 FFG	134 FFG	1	2.19
135 x 51 FG	134 FG	1	2.19
135 x 51 RS	134 RS	1	2.18
135 x 53	1906	1	2.25
135 x 53 FFG	1906 FFG	1	2.25
135 x 53 FG	1906 FG	1	2.25
135 x 53 SKL	1906 SKL	1	2.25
135 x 65	134	1	2.18
135 x 65 FFG	134 FFG	1	2.19
135 x 65 FG	134 FG	1	2.19
135 x 65 RS	134 RS	1	2.18
135 x 69	135 x 1	2	2.08
135 x 69 FFG	135 x 1 FFG	2	2.08
135 x 69 FG	135 x 1 FG	2	2.08
135 x 85	135 x 17	2	2.40
135 x 85 FFG	135 x 17 FFG	2	2.40
135 x 85 FG	135 x 17 FG	2	2.41
135 x 535	135 x 17	2	2.40
135 x 535 FFG	135 x 17 FFG	2	2.40
135 x 535 FG	135 x 17 FG	2	2.41
142 x 5	142 x 5	5	2.06
UY 143 GS	UY 143 GS	11	2.50
UY 143 GS KSP	UY 143 GS KSP	11	2.50
UY 143 GS KSP S	UY 143 GS KSP S	13	2.50
UY 143 SPEAR	UY 943 GS	13	2.50
UY 143 TS	UY 143 TS	11	2.50
UY 144 G	UY 144 GS	7	2.50
UY 144 GS	UY 144 GS	7	2.51
UY 147 GKS	UY 147 GKS	8	2.51
UY 147 GS	UY 147 GS	8	2.51
UY 147 TS	UY 147 TS	8	2.51
149 x 1	149 x 1	5	2.33
149 x 3	UY 128 GAS	7	2.42
149 x 3 FFG	UY 128 GBS	7	2.42
149 x 3 FG	UY 128 GBS FG	7	2.42
149 x 3 R	UY 128 GAS R	7	2.42
149 x 5	149 x 5	6	2.49
149 x 5 SAN 6	149 x 5 SAN 6	7	2.49
149 x 7	149 x 7	6	2.33
149 x 7 FFG	149 x 7 FFG	6	2.33
149 x 7 FG	149 x 7 FG	6	2.33
149 x 25 FFG ≥ 110	149 x 7 FFG	6	2.33
149 x 31	UY 128 GAS	7	2.42
149 x 31 FFG	UY 128 GBS	7	2.42
149 x 31 FG	UY 128 GBS FG	7	2.42
149 x 31 R	UY 128 GAS R	7	2.42
150	150	7	2.28
150 SC	190	4	2.52
150 SC FFG	190 FFG	4	2.52
UY 150 A	UY 150 GS	6	2.27
UY 150 G	UY 150 GS	6	2.27
UY 150 GA	UY 150 GS	6	2.27
UY 150 GAS	UY 150 GS	6	2.27
UY 150 GS	UY 150 GS	6	2.27
UY 151 GS	UY 150 GS	6	2.27
151 x 1	151 x 7	17	2.04
151 x 1 FFG	151 x 7 FFG	17	2.04

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151 x 1 FG	151 x 7 FG	17	2.04
151 x 3	151 x 7	17	2.04
151 x 5	151 x 7	17	2.04
151 x 5 FFG	151 x 7 FFG	17	2.04
151 x 5 FG	151 x 7 FG	17	2.04
151 x 7	151 x 7	17	2.04
151 x 7 FFG	151 x 7 FFG	17	2.04
151 x 7 FG	151 x 7 FG	17	2.04
151 x 9	151 x 9	22	2.05
151 x 11	151 x 9	22	2.05
151 x 21	UY 154 GAS	15	2.06
151 x 21 FFG	UY 154 GHS	15	2.07
151 x 21 FG	UY 154 GHS FG	15	2.07
151 x 25	UY 154 GFS	20	2.06
151 x S503	151 x 9	22	2.05
UY 154 FGS	UY 154 GHS	15	2.07
UY 154 FTS	UY 154 THS	15	2.07
UY 154 GAS	UY 154 GAS	15	2.06
UY 154 GAS FFG	UY 154 GHS	15	2.07
UY 154 GBS	UY 154 GBS	20	2.06
UY 154 GBS SAN 1	UY 154 GBS SAN 1	20	2.06
UY 154 GCS	UY 154 GFS	20	2.06
UY 154 GDS	UY 154 GDS	20	2.06
UY 154 GDS FFG	UY 154 GDS FFG	20	2.06
UY 154 GFS	UY 154 GFS	20	2.06
UY 154 GHS	UY 154 GHS	15	2.07
UY 154 GHS FG	UY 154 GHS FG	15	2.07
UY 154 GJS	UY 154 GJS	18	2.07
UY 154 GLS	UY 154 GHS FG	15	2.07
UY 154 JCM	UY 154 JCM	20	2.06
UY 154 TAS	UY 154 TAS	15	2.07
UY 154 TBS	UY 154 TBS	20	2.06
UY 154 THS	UY 154 THS	15	2.07
UY 154 ZA	UY 154 ZA	20	2.06
155	64	13	2.02
B 155	B 155	8	2.09
UY 158 GHS FG	UY 158 GHS FG	18	2.29
UY 158 GJS	UY 158 GJS	18	2.28
UY 158 THS	UY 158 THS	18	2.28
UY 158 TJS	UY 158 TJS	18	2.28
UY 158 TLS	UY 158 THS	18	2.28
UY 161 GS	UY 161 GS	21	2.28
UY 162 GAS	UY 162 SAS	17	2.05
UY 162 GBS	UY 162 GBS	17	2.05
UY 162 SAS	UY 162 SAS	17	2.05
UY 162 SAS FFG	UY 162 GBS	17	2.05
UY 162 SAS R	UY 162 SAS R	17	2.05
UY 162 SDS	UY 162 SDS	20	2.05
UY 163 GAS	UY 163 GAS	7	2.34

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UY 163 GBS		UY 163 GHS	7	2.35
UY 163 GHS		UY 163 GHS	7	2.35
UY 163 GS		UY 163 GAS	7	2.34
UY 174 G		UY 174 GS	21	2.62
UY 174 GS		UY 174 GS	21	2.62
175		88	8	2.55
175 H		175 H	3	2.55
175 HK		88 HK	5	2.55
175 LR		88 LR	8	2.55
175 x 1		1985	2	2.34
175 x 1 FFG		1985	2	2.34
175 x 1 FG		1985	2	2.34
175 x 1 FR		175 x 1 FS	6	2.34
175 x 1 FS		175 x 1 FS	6	2.34
175 x 1 R		1985 R	2	2.34
175 x 3		2018	3	2.49
175 x 3 FFG		2018	3	2.49
175 x 3 FG		2018	3	2.49
175 x 5		1985	2	2.34
175 x 5 FFG		1985	2	2.34
175 x 5 FG		1985	2	2.34
175 x 5 R		1985 R	2	2.34
175 x 7		2091	3	2.54
175 x 7 FFG		2091	3	2.54
175 x 7 FG		2091	3	2.54
175 x 7 KK		2091 KK	5	2.54
175 x 7 KK FFG		2091 KK	5	2.54
175 x 7 KK FG		2091 KK	5	2.54
175 x 9	≤ 125	29 LSS	3	2.54
175 x 9	≥ 130	2091	3	2.53
175 x 9 FFG	≤ 125	29 LSS	3	2.54
175 x 9 FFG	≥ 130	2091	3	2.53
175 x 9 FG	≤ 125	29 LSS	3	2.54
175 x 9 FG	≥ 130	2091	3	2.53
175 x 15		2091	3	2.54
175 x 15 FFG		2091	3	2.54
175 x 15 FG		2091	3	2.54
175 x S17		2091	3	2.53
176 x 1		292 SP	7	2.01
178 H		2018	3	2.49
178 H FFG		2018	3	2.49
178 H FG		2018	3	2.49
UY 180 GAS		UY 180 GYS	5	2.28
UY 180 GKS		UY 180 GWS	5	2.28
UY 180 GNS		UY 180 GXS	5	2.28
UY 180 GPS		UY 180 GYS	5	2.28
UY 180 GS		UY 180 GYS	5	2.28
UY 180 GVS		UY 180 GVS	5	2.28
UY 180 GWS		UY 180 GWS	5	2.28

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UY 180 GXS		UY 180 GXS	5	2.28
UY 180 GYS		UY 180 GYS	5	2.28
UY 180 GYS GEBEDUR		UY 180 GYS	7	2.28
UY 180 GYS SAN 6		UY 180 SAN 6	6	2.28
UY 180 SAN 6		UY 180 SAN 6	6	2.28
UY 182 GAS		UY 182 GAS	7	2.40
UY 183 GCS		UY 183 GXS	5	2.05
UY 183 GHS		UY 183 GXS	5	2.05
UY 183 GNS		UY 183 GXS	5	2.05
UY 183 GPS		UY 183 GYS	5	2.05
UY 183 GS		UY 183 GYS	5	2.05
UY 183 GXS		UY 183 GXS	5	2.05
UY 183 GYS		UY 183 GYS	5	2.05
UY 185 GAS		UY 180 GXS	5	2.28
UY 185 GBS		UY 180 GYS	5	2.28
UY 185 GLS		UY 185 GLS	5	2.28
190		190	4	2.52
190 / 2		190 / 2	9	2.53
190 FFG		190 FFG	4	2.52
190 K		190 K	4	2.52
190 K FFG		190 K	4	2.52
190 K SAN 1		190 K SAN 1	9	2.53
190 K SAN 2		190 K SAN 2	9	2.53
190 LR		190 LR	6	2.52
190 SAN 3		190 SAN 3	9	2.53
190 SAN 4		190 SAN 4	9	2.53
UY 191 GS		B 27	4	2.02
UY 192 GBS		B 64	4	2.31
UY 192 GLS		B 64 FFG	4	2.31
UY 192 GTS		B 64	4	2.31
N 200		FD 5 FR	16	2.45
UY 203 GS		UY 203 GS	10	2.32
UY 204 GS		UY 204 GS	10	2.32
213 x 1	≥ 120	332	2	2.40
214 x 1	≤ 140	328	9	2.57
214 x 1	150–190	328	9	2.57
214 x 1	≥ 200	328	9	2.59
214 x 2 DIA		328 DI	12	2.59
214 x 2 NCR	150–190	328 S	12	2.58
214 x 2 NCR	≥ 200	328 S	12	2.60
214 x 2 NW		328 P	12	2.59
214 x 2 RTW	≤ 140	328 LR	11	2.57
214 x 2 RTW	150–190	328 LR	11	2.58
214 x 2 RTW	≥ 200	328 LR	11	2.59
214 x 2 TW	≤ 140	328 LL	11	2.57
214 x 2 TW	150–190	328 LL	11	2.58
214 x 2 TW	≥ 200	328 LL	11	2.59
215 AH		215 AH	4	2.55
215 AH FFG		215 AH FFG	4	2.55

Nadelsysteme Needle Systems		GB System GB System	PK PC	Kapitel/Seite Chapter/Page
216 x 1	160÷180	216 x 1	15	2.59
216 x 1	≥ 200	216 x 1	15	2.60
216 x 2 NW		216 x 2 NW	18	2.59
216 x 7		216 x 7	21	2.60
UY 217 SD		UY 217 SD	12	2.32
UY 218 SD		UY 218 SD	12	2.33
228 LR		228 LR	12	2.52
245 SC		134	1	2.18
251		251	17	2.47
251 EL		251 EL	17	2.48
251 EL FFG		251 EL FFG	17	2.48
251 ELV		251 ELV	21	2.48
251 EU		251 EU	19	2.39
251 EUV		251 EUV	22	2.39
251 FFG		251 FFG	17	2.47
251 LG		251 LG	17	2.48
251 LG 300		251 EL	17	2.48
251 V		251 V	21	2.47
265		438	4	2.25
265 FFG		438 FFG	4	2.25
265 FG		438 FG	4	2.25
265 KK	≤ 110	438 KK	4	2.26
265 KK	120	438	4	2.25
265 LR		438 LR	6	2.25
265 - 5		265 - 5	4	2.26
265 - 5 EO		265 - 5	4	2.26
265 - 50		265 - 50 EO	5	2.26
265 - 50 EO		265 - 50 EO	5	2.26
265 - 50 EO FFG		265 - 50 EO FFG	5	2.26
265 - 50 EO FG		265 - 50 EO FG	5	2.26
275		UY 162 SAS R	17	2.05
276		UY 162 SAS R	17	2.05
287	≤ 110	34	1	2.12
287	≥ 120	287	1	2.11
287 D	≤ 110	34 D	3	2.12
287 FFG	≤ 110	34 FFG	1	2.12
287 FG	≤ 110	34 FG	1	2.12
287 H	≤ 110	34	1	2.12
287 H	≥ 120	287	1	2.11
287 H LR	≤ 110	34 LR	3	2.13
287 H LR	≥ 120	287 LR	3	2.11
287 L	≤ 110	34 LR	3	2.13
287 L	≥ 120	287 LR	3	2.11
287 LL	≤ 110	34 LL	3	2.13
287 LR	≤ 110	34 LR	3	2.13
287 LR	≥ 120	287 LR	3	2.11
287 NW	≤ 110	16 x 6	3	2.14
287 P	≤ 110	34 P	3	2.13
287 PCL	≤ 110	34 PCL	3	2.14

Nadelsysteme Needle Systems		GB System GB System	PK PC	Kapitel/Seite Chapter/Page
287 PCR	≤ 110	16 x 6	3	2.14
287 S	≤ 110	34 S	3	2.13
287 WH	≤ 110	1738	1	2.09
287 WH	≥ 120	71 x 1	1	2.14
287 WH FFG	≤ 110	1738 FFG	1	2.10
287 WH FFG	≥ 120	71 x 1 FFG	1	2.14
287 WH FG	≤ 110	1738 FG	1	2.10
287 WH LR	≤ 110	1738 LR	4	2.11
287 WH RS	≤ 110	1738 RS	1	2.10
287 WH SD	≤ 110	1738 SD	3	2.10
287 WK		287 WKH	3	2.11
287 WK FFG		287 WKH FFG	3	2.12
287 WK FG		287 WKH FG	3	2.12
287 WK RG		287 WKH RG	3	2.11
287 WKH		287 WKH	3	2.11
287 WKH	GEBEDUR	287 WKH	6	2.11
287 WKH FFG		287 WKH FFG	3	2.12
287 WKH FG		287 WKH FG	3	2.12
287 WKH RG		287 WKH RG	3	2.11
287 WKK		287 WKH	3	2.11
292 A		292 SP	7	2.01
292 H		Bonis H	7	2.05
292 SP		292 SP	7	2.01
296		292 SP	7	2.01
300		251 EL	17	2.48
300 GEB		251 EL	17	2.48
300 GEB FFG		251 EL FFG	17	2.48
UY 301 GS		UY 306 GS	7	2.31
UY 306 GS		UY 306 GS	7	2.31
328	≤ 140	328	9	2.57
328	150–190	328	9	2.58
328	≥ 200	328	9	2.59
328 A		328 A	9	2.59
328 DI		328 DI	12	2.59
328 EM		328 EM	15	2.58
328 FL-E		328 FL-E	13	2.57
328 LL	≤ 140	328 LL	11	2.57
328 LL	150–190	328 LL	11	2.58
328 LL	≥ 200	328 LL	11	2.59
328 LR	≤ 140	328 LR	11	2.57
328 LR	150–190	328 LR	11	2.58
328 LR	≥ 200	328 LR	11	2.59
328 P		328 P	12	2.60
328 S	150–190	328 S	12	2.58
328 S	≥ 200	328 S	12	2.60
332		332	2	2.40
332	GEBEDUR	332	5	2.40
332 LG		332 LG	3	2.55
332 LGH KSP		332 LGH KSP	4	2.55

Nadelsysteme Needle Systems		GB System GB System	PK PC	Kapitel/Seite Chapter/Page
332 LGH KSP KK		332 LGH KSP KK	4	2.55
332 LGH KSP RG		332 LGH KSP RG	4	2.55
332 LL		332 LL	5	2.40
332 LR		332 LR	5	2.40
FLS - 351		FLS - 351	25	2.01
354		135 x 1	2	2.08
354 FFG		135 x 1 FFG	2	2.08
354 FG		135 x 1 FG	2	2.08
367 S	≤ 130	367 S	10	2.52
367 S	≥ 140	367 S	10	2.52
367 S LG	≤ 130	367 S LG	10	2.52
367 S LG	≥ 140	367 S LG	10	2.54
376	≤ 110	34	1	2.12
376	≥ 120	287	1	2.11
376 D	≤ 110	34 D	3	2.12
376 FFG	≤ 110	34 FFG	1	2.12
376 FG	≤ 110	34 FG	1	2.12
376 LL	≤ 110	34 LL	3	2.13
376 LR	≤ 110	34 LR	3	2.13
376 LR	≥ 120	287 LR	3	2.11
376 P	≤ 110	34 P	3	2.13
376 PCL	≤ 110	34 PCL	3	2.14
376 S	≤ 110	34 S	3	2.13
390		292 SP	7	2.01
392		292 SP	7	2.01
UY 417 GS		UY 417 GS	10	2.32
UY 418 GS		UY 418 GS	10	2.33
428		428	9	2.60
428 S		428 S	12	2.60
431	≤ 110	1738	1	2.09
431	≥ 120	71 x 1	1	2.14
431 FFG	≤ 110	1738 FFG	1	2.10
431 FFG	≥ 120	71 x 1 FFG	1	2.14
431 FG	≤ 110	1738 FG	1	2.10
431 RS	≤ 110	1738 RS	1	2.10
438		438	4	2.25
438 FFG		438 FFG	4	2.25
438 FFG	GEBEDUR	438 FFG	7	2.25
438 FG		438 FG	4	2.25
438 KK	≤ 110	438 KK	4	2.26
438 KK	120	438	4	2.25
438 LR		438 LR	6	2.25
438 - 8		265 - 5	4	2.26
438 - 8 EO		265 - 5	4	2.26
438 - 80 EO		265 - 50 EO	5	2.26
438 - 80 EO FFG		265 - 50 EO FFG	5	2.26
438 - 80 EO FG		265 - 50 EO FG	5	2.26
450 SC		29 BL	19	2.48
459 LG SD		459 LG	7	2.33

Nadelsysteme Needle Systems		GB System GB System	PK PC	Kapitel/Seite Chapter/Page
459 R		459 R	5	2.09
470 KA		470 KA	8	2.45
490		490	3	2.56
490 F		490 F	9	2.56
490 F LG		2331 F LG	10	2.62
490 FFG		490 FFG	3	2.56
500		505 LG	5	2.35
500 LS		501 SC	4	2.08
500 SC		501 SC	4	2.08
501		501 SC	4	2.08
501 SC		501 SC	4	2.08
501 SC FFG		505 SC	4	2.08
UY 501 GS		UY 506 GS	7	2.31
502		501 SC	4	2.08
502 SC		501 SC	4	2.08
W&G 502		64	13	2.02
503		503 SC	5	2.09
503 SC		503 SC	5	2.09
503 SC	GEBEDUR	503 SC	7	2.09
505 LG		505 LG	5	2.35
505 LS		505 SC	4	2.08
505 SC		505 SC	4	2.08
506 LG		506 LG	9	2.49
506 Q LG		506 Q LG	11	2.49
UY 506 GS		UY 506 GS	7	2.31
508 SC		508 SC	6	2.08
W&G 511		W&G 511	12	2.01
513		W&G 513	16	2.02
W&G 513		W&G 513	16	2.02
544		DR x 2	20	2.62
544 D		UY 1970 G	22	2.62
550 QMA		550 QMA	15	2.62
551		561 - 2	7	2.29
551 A		561 - 2	7	2.29
W&G 551		561 - 2	7	2.29
W&G 551 A		561 - 2	7	2.29
555		561 - 1	7	2.29
555 A		561 - 1	7	2.29
W&G 555		561 - 1	7	2.29
W&G 555 A		561 - 1	7	2.29
556 KH		134 K	4	2.23
556 KH FFG		134 K FFG	4	2.23
558		558	6	2.27
558 SAN 1		558 SAN 1	6	2.27
561 - 1		561 - 1	7	2.29
561 - 2		561 - 2	7	2.29
563	≤ 110	34	1	2.12
563	≥ 120	134	1	2.18
563 FFG	≤ 110	34 FFG	1	2.12

Nadelsysteme Needle Systems		GB System GB System	PK PC	Kapitel/Seite Chapter/Page
563 FFG	≥ 120	134 FFG	1	2.18
563 FG	≤ 110	34 FG	1	2.12
563 FG	≥ 120	134 FG	1	2.19
563 LL	≤ 110	34 LL	3	2.13
563 LL	≥ 120	134 LL	4	2.20
563 LR	≤ 110	34 LR	3	2.13
563 LR	≥ 120	134 LR	4	2.20
566 x 1		1985	2	2.34
566 x 2		2091	3	2.54
573 N		573 N	9	2.08
576		UY 162 SAS R	17	2.05
576 FFG		UY 162 GBS	17	2.05
576 SAN 1		576 SAN 1	17	2.05
W&G 576		UY 162 SAS R	17	2.05
W&G 576 FFG		UY 162 GBS	17	2.05
604 FE	90–120	604 FE	25	2.56
604 FE	130+150	604 FE	25	2.61
604 FE	160	604 FE	25	2.62
606	≤ 110	34	1	2.12
606	≥ 120	287	1	2.11
606 D	≤ 110	34 D	3	2.12
606 LL	≤ 110	34 LL	3	2.13
606 LR	≤ 110	34 LR	3	2.13
606 LR	≥ 120	287 LR	3	2.11
606 P	≤ 110	34 P	3	2.13
606 S	≤ 110	34 S	3	2.13
621		81 x 1	4	2.04
621 D		MY 1072	10	2.03
621 D FFG		MY 1072 FFG	10	2.03
621 FFG		81 x 1 FFG	4	2.04
621 FG		81 x 1 FG	4	2.04
657 H		215 AH	4	2.55
657 H FFG		215 AH FFG	4	2.55
660		660	21	2.34
661		UY 162 SAS R	17	2.05
661 FFG		UY 162 GBS	17	2.05
671		12 - 690	22	2.29
690	≤ 110	34	1	2.12
690	≥ 120	287	1	2.11
690 D	≤ 110	34 D	3	2.12
690 FFG	≤ 110	34 FFG	1	2.12
690 FG	≤ 110	34 FG	1	2.12
690 LL	≤ 110	34 LL	3	2.13
690 LR	≤ 110	34 LR	3	2.13
690 LR	≥ 120	287 LR	3	2.11
690 P	≤ 110	34 P	3	2.13
690 S	≤ 110	34 S	3	2.13
UY 706 S		UY 306 GS	7	2.31
711		332	2	2.40

Nadelsysteme Needle Systems		GB System GB System	PK PC	Kapitel/Seite Chapter/Page
750		750 SC	7	2.08
750 FFG		751 SC	7	2.08
750 FG		750 SC FG	7	2.08
750 H		750 SC	7	2.08
750 H FG		750 SC FG	7	2.08
750 H LS		750 SC	7	2.08
750 H MS		750 SC	7	2.08
750 LG		750 SC	7	2.08
750 LS		750 SC	7	2.08
750 LS FFG		751 SC	7	2.08
750 LS FG		750 SC FG	7	2.08
750 SAN 1		750 SAN 1	7	2.08
750 SAN 2		750 SAN 2	7	2.09
750 SC		750 SC	7	2.08
750 SC FFG		751 SC	7	2.08
750 SC FG		750 SC FG	7	2.08
751		751 SC	7	2.08
751 LS		751 SC	7	2.08
751 SC		751 SC	7	2.08
752		752	15	2.61
755 H		501 SC	4	2.08
755 H FFG		505 SC	4	2.08
759	≤ 110	UY 121 GS	4	2.46
759	≥ 120	1280 KSP	4	2.43
759 FFG		UY 121 GHS	4	2.46
759 H		1280 KSP	4	2.43
793		794 H	12	2.63
793 FL		794 H FL	20	2.64
794		794 H	12	2.63
794 D		794 D	15	2.64
794 FLM		794 FLM	19	2.63
794 FLM FFG		794 FLM FFG	19	2.64
794 H		794 H	12	2.63
794 H FFG		794 H FFG	12	2.63
794 H FL		794 H FL	20	2.64
794 H FR		794 H FR	20	2.63
794 H FR FFG		794 H FR FFG	20	2.64
794 H KF		7 x 3 KF	20	2.64
794 KSP FL		7 x 3 KF	20	2.64
794 LR		794 LR	15	2.63
794 SAN 1		794 SAN 1	19	2.64
797		134	1	2.18
797 CL		134 CL	4	2.24
797 CR		134 CR	4	2.23
797 D		134 D	4	2.19
797 EL		134 EL	7	2.19
797 ER		134 ER	7	2.19
797 FFG		134 FFG	1	2.19
797 FG		134 FG	1	2.19

Nadelsysteme Needle Systems		GB System GB System	PK PC	Kapitel/Seite Chapter/Page
797 KH		134 K	4	2.23
797 KH FFG		134 K FFG	4	2.23
797 KK	≤ 110	134 KK	1	2.22
797 KK	≥ 120	134	1	2.18
797 KK FFG	≤ 110	134 KK FFG	1	2.22
797 KK FFG	≥ 120	134 FFG	1	2.18
797 KK FG	≤ 110	134 KK FG	1	2.22
797 KK FG	≥ 120	134 FG	1	2.19
797 KK LR	≤ 110	134 KK LR	4	2.23
797 KK LR	≥ 120	134 LR	4	2.20
797 KK P	≥ 120	134 P	4	2.21
797 KK PCL	≤ 110	134 KK PCL	4	2.24
797 KK PCL	≥ 120	134 PCL	4	2.24
797 KK PCR	≥ 120	134 PCR	4	2.23
797 KK RS	≥ 120	134 RS	1	2.18
797 KK S	≤ 110	134 KK S	4	2.23
797 KK S	≥ 120	134 S	4	2.21
797 KK SD	≥ 120	134 SD	3	2.19
797 KK VR	≥ 120	134 VR	4	2.21
797 KSP		134 K	4	2.23
797 LL		134 LL	4	2.20
797 LR		134 LR	4	2.20
797 P		134 P	4	2.21
797 PCL		134 PCL	4	2.24
797 PCR		134 PCR	4	2.24
797 RS		134 RS	1	2.18
797 S		134 S	4	2.21
797 SD		134 SD	3	2.19
797 SKL		134 SKL	1	2.19
797 VR		134 VR	4	2.22
802		UY 106 GS	5	2.31
802 ST		UY 306 GS	7	2.31
802 V		UY 306 GS	7	2.31
805		805	9	2.38
805 LR		805 LR	10	2.38
0854		0854	6	2.52
0854 V		0854	6	2.52
854		854 S	6	2.51
854 S		854 S	6	2.51
854 S FFG		854 S FFG	6	2.51
854 S FG		854 S FG	6	2.51
854 S G		854 S TR	6	2.51
854 S TR		854 S TR	6	2.51
860		490	3	2.56
860 FFG		490 FFG	3	2.56
862		490 F	9	2.56
865		573 N	9	2.08
UY 924 GS		UY 924 GS	9	2.38
UY 928 GS		UY 929 GS	8	2.42

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UY 929 G		UY 929 GS	8	2.42
UY 929 GS		UY 929 GS	8	2.42
933		933	6	2.49
934		934	6	2.33
934 FFG		934	6	2.33
UY 943 G		UY 943 GS	13	2.50
UY 943 GA		UY 943 GA	13	2.50
UY 943 GS		UY 943 GS	13	2.50
UY 947 G		UY 943 GS	13	2.50
UY 947 GA		UY 947 GA	13	2.50
UY 947 GS		UY 943 GS	13	2.50
950		950 SC	9	2.61
950 A		950 A	9	2.62
950 H		950 SC	9	2.61
950 SC		950 SC	9	2.61
951 SC		950 SC	9	2.61
953 SC		950 SC	9	2.61
955		958 SC	10	2.62
955 SC		958 SC	10	2.62
956		958 SC	10	2.62
956 SC		958 SC	10	2.62
958 SC		958 SC	10	2.62
971 B1		971 B1	11	2.45
973 PCL	≤ 110	34 PCL	3	2.14
MY 1001	≤ 110	UY 121 GS	4	2.46
MY 1001	≥ 120	1280 KSP	4	2.43
MY 1001 FFG		UY 121 GHS	4	2.46
SY 1001		292 SP	7	2.01
MY 1002		UY 106 GS	5	2.31
MY 1002 A		149 x 7	6	2.33
MY 1002 A FFG		149 x 7 FFG	6	2.33
MY 1002 A FG		149 x 7 FG	6	2.33
MY 1004		UY 306 GS	7	2.31
1007	≤ 110	34	1	2.11
1007	≥ 120	287	1	2.12
MY 1013		UY 143 GS	11	2.50
B 1014		B 1014	9	2.48
MY 1014		MY 1014 B	8	2.40
MY 1014 A		MY 1014 B	8	2.40
MY 1014 A FFG		MY 1014 B FFG	8	2.40
MY 1014 B		MY 1014 B	8	2.40
MY 1014 B	GEBEDUR	MY 1014 B	10	2.40
MY 1014 B FFG		MY 1014 B FFG	8	2.40
MY 1014 C		MY 1014 C	5	2.39
MY 1014 D		MY 1014 D	5	2.39
MY 1014 FFG		MY 1014 B FFG	8	2.40
MY 1014 H		MY 1014 H	8	2.47
MY 1014 H	GEBEDUR	MY 1014 H	10	2.47
MY 1014 H FFG		MY 1014 H FFG	8	2.48

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MY 1014 H FM		MY 1014 H FM	9	2.48
1014 - 12		AMF 1014 - 12	27	2.29
AMF 1014 - 12		AMF 1014 - 12	27	2.29
1014 - 13		AMF 1014 - 13	27	2.29
AMF 1014 - 13		AMF 1014 - 13	27	2.29
MY 1023		B 27	4	2.02
MY 1023 A		81 x 1	4	2.04
MY 1023 A FFG		81 x 1 FFG	4	2.04
MY 1023 A FG		81 x 1 FG	4	2.04
MY 1023 A SAN 1		MY 1023 A SAN 1	4	2.03
MY 1023 FFG		B 27 FFG	4	2.02
MY 1023 FG		B 27 FG	4	2.02
MY 1023 R		B 27 R	4	2.02
MY 1023 RS		B 27 RS	4	2.02
MY 1023 SKL		B 27 SKL	4	2.02
MY 1026		UY 506 GS	7	2.31
1032 B1-26		AMF 1032 B1-26	24	2.01
AMF 1032 B1-26		AMF 1032 B1-26	24	2.01
1032 B1-36		AMF 1032 B1-36	24	2.01
AMF 1032 B1-36		AMF 1032 B1-36	24	2.01
1032 B1-38		AMF 1032 B1-38	24	2.01
AMF 1032 B1-38		AMF 1032 B1-38	24	2.01
1032 B1-49		AMF 1032 B1-49	24	2.01
AMF 1032 B1-49		AMF 1032 B1-49	24	2.01
MY 1033		UY 106 GS	5	2.31
MY 1040		UY 128 GAS	7	2.42
MY 1040 FG		UY 128 GBS FG	7	2.42
MY 1040 R		UY 128 GAS R	7	2.42
MY 1042		UY 128 GAS	7	2.42
MY 1043		UY 106 GS	5	2.31
MY 1044		UY 128 GAS	7	2.42
MY 1044 FFG		UY 128 GBS	7	2.42
MY 1044 FG		UY 128 GBS FG	7	2.42
MY 1044 R		UY 128 GAS R	7	2.42
MY 1046		UY 121 GBS	4	2.41
1055 K		1055 K	4	2.31
S 1064	≤ 110	1738	1	2.09
1065 K		1065 K	6	2.31
MY 1072		MY 1072	10	2.03
MY 1072 FFG		MY 1072 FFG	10	2.03
1104	≤ 110	34	1	2.12
1104	120–140	34	1	2.16
1104	≥ 150	134	1	2.18
1104 D	≤ 110	34 D	3	2.12
1104 D	120–140	34 D	3	2.17
1104 D	≥ 150	134 D	4	2.19
1104 FFG	≤ 110	34 FFG	1	2.12
1104 FFG	120–140	34 FFG	1	2.16
1104 FG		34 FG	1	2.12

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1104 LL	≤ 110	34 LL	3	2.13
1104 LL	120–140	34 LL	3	2.17
1104 LL	≥ 150	134 LL	4	2.20
1104 LR	≤ 110	34 LR	3	2.13
1104 LR	120–140	34 LR	3	2.17
1104 LR	≥ 150	134 LR	4	2.20
1104 P	≤ 110	34 P	3	2.13
1104 P	≥ 150	134 P	4	2.21
1104 PCR	≤ 110	16 x 6	3	2.14
1104 PCR	120–140	34 PCR	3	2.18
1104 PCR	≥ 150	134 PCR	4	2.24
1104 S	≤ 110	34 S	3	2.13
1104 S	120–140	34 S	3	2.17
1104 S	≥ 150	134 S	4	2.21
SY 1111		24 x 1	10	2.01
1128		1128	1	2.05
1128 FFG		1128 FFG	1	2.05
1128 FG		1128 FG	1	2.05
MY 1151		151 x 7	17	2.04
MY 1151 FFG		151 x 7 FFG	17	2.04
MY 1151 FG		151 x 7 FG	17	2.04
1207		1207	7	2.51
SY 1225		81 x 1	4	2.04
SY 1230		B 29	6	2.03
SY 1241		81 x 1	4	2.04
1242		1738	1	2.09
MY 1242		UY 163 GAS	7	2.35
MY 1242 FFG		UY 163 GHS	7	2.34
SY 1246		DM x 13	5	2.03
SY 1251		DM x 13 FG	5	2.03
SY 1261		151 x 7	17	2.04
SY 1263		151 x 7	17	2.04
SY 1265		151 x 7	17	2.04
SY 1266		151 x 9	22	2.05
SY 1268		151 x 7 FG	17	2.04
SY 1271		151 x 7 FG	17	2.04
1280		UY 128 GAS	7	2.42
1280 FFG		UY 128 GBS	7	2.42
1280 FG		UY 128 GBS FG	7	2.42
1280 KSP		1280 KSP	4	2.43
1280 KSP	GEBEDUR	1280 KSP	7	2.43
1280 KSP FFG		1280 KSP FFG	4	2.43
1280 KSP FG		1280 KSP FG	4	2.43
1280 KSP SAN 10		1280 KSP SAN 10	5	2.47
1280 KSP SAN 10	GEBEDUR	1280 KSP SAN 10	7	2.47
1280 R		UY 128 GAS R	7	2.42
1280 KSP - 2	≤ 80	1280 KSP SAN 10	5	2.47
1280 KSP - 2	≥ 85	UY 121 GJS	5	2.46
1286		UY 143 GS	11	2.50
1290 B		561 - 1	7	2.29
1291 B		561 - 2	7	2.29
SY 1291		151 x 7	17	2.04
SY 1292		151 x 7 FG	17	2.04
SY 1293		151 x 9	22	2.05
SY 1302		1128	1	2.05
1309		UY 106 GS	5	2.31
SY 1315		1128	1	2.05
SY 1327		1128 FG	1	2.05
1355		68 x 5	3	2.16
SY 1361		1128	1	2.05
SY 1366		1128 FG	1	2.05
1373		UY 150 GS	6	2.27
1401		561 - 2	7	2.29
1402		561 - 1	7	2.29
SY 1413		142 x 5	5	2.06
SY 1431		UY 154 GAS	15	2.06
SY 1433		UY 154 GHS	15	2.07
SY 1434		UY 154 GHS FG	15	2.07
1435		151 x 7	17	2.04
SY 1435		UY 8454 GS	20	2.07
SY 1439		UY 154 GFS	20	2.06
1441		3207 CR RG	4	2.14
1441 FFG		3207 CR RG	4	2.14
1441 R		3207 CR	4	2.14
1441 RG		3207 CR RG	4	2.14
1442	≤ 110	1738	1	2.09
1442	≥ 120	71 x 1	1	2.14
SY 1442		UY 8455 GS	20	2.07
SY 1443		UY 8456 GS	20	2.07
SY 1451		135 x 1	2	2.08
SY 1458		135 x 1 FG	2	2.08
1470		505 LG	5	2.35
SY 1496		573 N	9	2.08
SY 1504	≤ 110	34	1	2.12
SY 1504	≥ 120	287	1	2.11
SY 1513	≤ 110	34	1	2.12
SY 1513	≥ 120	71 x 1	1	2.14
SY 1515	≤ 110	1738	1	2.09
SY 1515	≥ 120	71 x 1	1	2.14
MY 1517		151 x 7	17	2.04
MY 1517 FFG		151 x 7 FFG	17	2.04
MY 1517 FG		151 x 7 FG	17	2.04
SY 1518	≤ 110	34 FG	1	2.12
MY 1519		151 x 9	22	2.05
SY 1526	≤ 110	1738	1	2.09
SY 1526	≥ 120	71 x 1	1	2.14
SY 1529	≤ 110	1738 FG	1	2.10
1531		135 x 1	2	2.08

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1531 FFG		135 x 1 FFG	2	2.08
SY 1548	≤ 110	34 D	3	2.12
SY 1552		16 x 26 NW	5	2.15
1567		459 R	5	2.09
1571		46 x 1	6	2.29
SY 1575	≤ 110	34 PCL	3	2.14
SY 1579		16 x 246 SD	5	2.13
1619		UY 163 GAS	7	2.34
1619 FFG		UY 163 GHS	7	2.35
1620	90–120	604 FE	25	2.56
1620	130+150	604 FE	25	2.61
1620	160	604 FE	25	2.62
SY 1627		3207 CR RG	4	2.14
1628	≤ 110	UY 121 GS	4	2.46
1628	≥ 120	1280 KSP	4	2.43
1628 FFG		UY 121 GHS	4	2.46
SY 1628		68 x 5	3	2.16
SY 1629		3207 CR	4	2.14
SY 1631		3207 CR	4	2.14
SY 1632		3207 CR	4	2.14
SY 1634		68 x 5 FFG	3	2.16
1642	≤ 110	34	1	2.12
1642	120–140	34	1	2.16
1642	≥ 150	134	1	2.18
1642 FFG	≤ 110	34 FFG	1	2.12
1642 FFG	120–140	34 FFG	1	2.16
1642 FG		34 FG	1	2.12
1642 LL	≤ 110	34 LL	3	2.13
1642 LL	120–140	34 LL	3	2.17
1642 LL	≥ 150	134 LL	4	2.20
1642 LR	≤ 110	34 LR	3	2.13
1642 LR	120–140	34 LR	3	2.17
1642 LR	≥ 150	134 LR	4	2.20
1642 P	≤ 110	34 P	3	2.13
1642 P	≥ 150	134 P	4	2.21
1642 PCR	≤ 110	16 x 6	3	2.14
1642 PCR	120–140	34 PCR	3	2.18
1642 PCR	≥ 150	134 PCR	4	2.24
1644		1128	1	2.05
1645		128 x 21	3	2.16
1647	≤ 110	1738	1	2.09
1647	≥ 120	134	1	2.18
1652	≤ 110	34	1	2.12
1652	≥ 120	134	1	2.18
1653		128 x 21	3	2.16
SY 1653		128 x 21	3	2.16
SY 1660		128 x 21	3	2.16
1661		1985	2	2.34
1661 ELG	≤ 125	29 LSS	3	2.54
1661 ELG	≥ 130	2091	3	2.53
1661 FFG		1985	2	2.34
1661 FG		1985	2	2.34
1661 LG		2018	3	2.49
1661 LG FFG		2018	3	2.49
1661 LG FG		2018	3	2.49
1661 M		1985	2	2.34
1664 ST		UY 306 GS	7	2.31
SY 1664		128 x 21	3	2.16
SY 1666		128 x 21	3	2.16
1669		251 EU	19	2.39
1669 E		1669 E EO	19	2.39
1669 E CH EO		1669 E EO	19	2.39
1669 E EO		1669 E EO	19	2.39
1669 R		1669 E EO	19	2.39
1669 R EO		1669 E EO	19	2.39
1671 E		1671 E EO	19	2.50
1671 E Ch		1671 E EO	19	2.50
1671 E Ch EO		1671 E EO	19	2.50
1671 E EO		1671 E EO	19	2.50
1671 R		1671 E EO	19	2.50
1671 R Ch EO		1671 E EO	19	2.50
1671 R EO		1671 E EO	19	2.50
1671 R VO		1671 E EO	19	2.50
1672 E EO		4671 E EO	22	2.51
1673		135 x 1	2	2.08
1673 FFG		135 x 1 FFG	2	2.08
1673 FG		135 x 1 FG	2	2.08
1676	≤ 110	34	1	2.12
1676	≥ 120	134	1	2.18
SY 1705		128 x 22 NW	7	2.16
SY 1708		128 x 22 NW	7	2.16
SY 1713		128 x 20 TRI	5	2.16
1715		251 EU	19	2.39
1715 E		1669 E EO	19	2.39
1715 F		251	17	2.47
1717 BE		29 BD	17	2.29
1717 DA		1717 SRUE	19	2.29
1717 DC		29 BB	22	2.34
1717 SRU		1717 SRUE	19	2.29
1717 SRUE		1717 SRUE	19	2.29
1717 STE		1717 SRUE	19	2.29
1717 TP		29 BD	17	2.29
1717 TPU		1717 SRUE	19	2.30
1717 TPUE		1717 SRUE	19	2.29
1717 VRUE		1717 VRUE	22	2.30
1738	≤ 110	1738	1	2.09
1738 GEBEDUR	≤ 110	1738	2	2.09
1738	≥ 120	134	1	2.18

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1738	GEBEDUR	≥ 120	134	2	2.18
1738 A		≤ 110	1738	1	2.09
1738 A		≥ 120	71 x 1	1	2.14
1738 A FFG		≤ 110	1738 FFG	1	2.10
1738 A FFG		≥ 120	71 x 1 FFG	1	2.14
1738 A FG		≤ 110	1738 FG	1	2.10
1738 A LR		≤ 110	1738 LR	4	2.11
1738 A RS		≤ 110	1738 RS	1	2.10
1738 AK		≤ 110	1738	1	2.09
1738 AK		≥ 120	71 x 1	1	2.14
1738 AK FFG		≤ 110	1738 FFG	1	2.10
1738 AK FFG		≥ 120	71 x 1 FFG	1	2.14
1738 AK FG		≤ 110	1738 FG	1	2.10
1738 AK RS		≤ 110	1738 RS	1	2.10
1738 CL SAN 1			1738 CL SAN 1	4	2.15
1738 D		≥ 120	134 D	4	2.19
1738 DI		≥ 120	134 DI	4	2.20
1738 ER			1738 ER	9	2.10
1738 ES SI			1738 KK FFG	2	2.15
1738 FFG		≤ 110	1738 FFG	1	2.10
1738 FFG	GEBEDUR		1738 FFG	2	2.10
1738 FFG		≥ 120	134 FFG	1	2.18
1738 FG		≤ 110	1738 FG	1	2.10
1738 FG	GEBEDUR		1738 FG	2	2.10
1738 FG		≥ 120	134 FG	1	2.19
1738 KK			1738 KK	2	2.15
1738 KK ER			1738 KK ER	7	2.11
1738 KK FFG			1738 KK FFG	2	2.15
1738 LL		≥ 120	134 LL	4	2.20
1738 LR		≤ 110	1738 LR	4	2.11
1738 LR		≥ 120	134 LR	4	2.20
1738 P		≥ 120	134 P	4	2.21
1738 RS		≤ 110	1738 RS	1	2.10
1738 RS		≥ 120	134 RS	1	2.18
1738 SAN 10			1738 SAN 10	2	2.15
1738 SD		≤ 110	1738 SD	3	2.10
1738 SD		≥ 120	134 SD	3	2.19
SY 1740			128 x 22 NW	7	2.16
SY 1742			128 x 20 TRI	5	2.16
SY 1750			128 x 22 NW	7	2.16
1778			142 x 5	5	2.06
1794 TRI			128 x 20 TRI	5	2.16
1807			501 SC	4	2.08
1807 A			503 SC	5	2.09
1807 D			501 SC	4	2.08
1807 D FFG			505 SC	4	2.08
1807 FBS			503 SC	5	2.09
1807 H			501 SC	4	2.08
1807 / 2			503 SC	5	2.09

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1828 E		1828 E	22	2.34
1832 ST		UY 306 GS	7	2.31
1844		134	1	2.18
1844 FFG		134 FFG	1	2.19
1844 FG		134 FG	1	2.19
1844 RS		134 RS	1	2.18
1856		128 x 21	3	2.16
1875		151 x 7	17	2.04
1881		24 x 1	10	2.01
1885		B 26	5	2.02
1885 FG		B 26 FG	5	2.02
1886		B 27	4	2.02
1886 DC		MY 1072	10	2.03
1886 DC FFG		MY 1072 FFG	10	2.03
1886 FFG		B 27 FFG	4	2.02
1886 FG		B 27 FG	4	2.02
1886 KK		DM x 13	5	2.03
1886 KK FFG		DM x 13 FFG	5	2.03
1886 KK FG		DM x 13 FG	5	2.03
1886 R		B 27 R	4	2.02
1886 RS		B 27 RS	4	2.02
1886 SKL		B 27 SKL	4	2.02
SY 1901		134	1	2.18
SY 1902		134 K	4	2.23
SY 1903		134	1	2.18
SY 1905		134	1	2.18
1906		1906	1	2.25
1906	GEBEDUR	1906	2	2.25
1906 FFG		1906 FFG	1	2.25
1906 FG		1906 FG	1	2.25
1906 FG	GEBEDUR	1906 FG	2	2.25
1906 SKL		1906 SKL	1	2.25
SY 1906		1906	1	2.25
SY 1906 SKL		1906 SKL	1	2.25
SY 1907		134 FG	1	2.19
SY 1910		134 K	4	2.23
1911		108 x 1	3	2.34
SY 1934		134 SKL	1	2.19
SY 1943		134	1	2.18
1955		134	1	2.18
SY 1955		134	1	2.18
SY 1957		134 FG	1	2.19
1958		151 x 7	17	2.04
1963		1906 FFG	1	2.25
SY 1963		1906 FFG	1	2.25
1965		1906 FG	1	2.25
SY 1965		1906 FG	1	2.25
SY 1969		135 x 39	2	2.25
1970 A SAN 1		1970 A SAN 1	23	2.62

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UY 1970 A	UY 1970 A	22	2.62
UY 1970 G	UY 1970 G	22	2.62
UY 1970 GS	UY 1970 G	22	2.62
UY 1973	DR x 2	20	2.62
UY 1975 G	UY 1975 G	21	2.63
UY 1975 GS	UY 1975 G	21	2.63
SY 1979	134 VR	4	2.22
SY 1981	134 D	4	2.19
SY 1984	134 LR	4	2.20
1985	1985	2	2.34
1985 GEBEDUR	1985	5	2.34
1985 FFG	1985	2	2.34
1985 FG	1985	2	2.34
1985 R	1985 R	2	2.34
1985 SAN 1	175 x 1 FS	6	2.34
1986	2018	3	2.49
1986 FFG	2018	3	2.49
1986 FG	2018	3	2.49
1987 ≤ 125	29 LSS	3	2.54
1987 ≥ 130	2091	3	2.53
1987 FFG ≤ 125	29 LSS	3	2.54
1987 FFG ≥ 130	2091	3	2.53
1987 FG ≤ 125	29 LSS	3	2.54
1987 FG ≥ 130	2091	3	2.53
SY 1988	134 P	4	2.21
SY 1989	134 DI	4	2.20
SY 1991	134 LL	4	2.20
SY 1992	134 S	4	2.21
SY 1995	134 SD	3	2.19
2000 A-38	AMF 2000 A-38	24	2.01
AMF 2000 A-38	AMF 2000 A-38	24	2.01
2000 A-49	AMF 2000 A-50	24	2.01
AMF 2000 A-49	AMF 2000 A-50	24	2.01
2000 A-50	AMF 2000 A-50	24	2.01
AMF 2000 A-50	AMF 2000 A-50	24	2.01
2011 PCL ≤ 110	34 PCL	3	2.14
2018	2018	3	2.49
2018 FFG	2018	3	2.49
2018 FG	2018	3	2.49
2019	561 - 1	7	2.29
2020	561 - 2	7	2.29
SY 2034	134 D	4	2.19
SY 2047 ≤ 110	34	1	2.12
SY 2047 ≥ 120	134	1	2.18
2055	UY 113 GS	8	2.32
SY 2055 ≤ 110	1738	1	2.09
SY 2055 ≥ 120	134	1	2.18
2060	24 x 1	10	2.01
SY 2070 ≤ 110	34	1	2.12

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SY 2075 ≤ 110	34 FG	1	2.12
2077	16 x 63 H	5	2.48
SY 2078 ≤ 110	34 S	3	2.13
SY 2078 ≥ 120	134 S	4	2.21
SY 2081 ≤ 110	34 LL	3	2.13
SY 2081 ≥ 120	134 LL	4	2.20
SY 2082 ≤ 110	34 LL	3	2.13
SY 2082 ≥ 120	134 LL	4	2.20
SY 2083 ≤ 110	34 P	3	2.13
SY 2083 ≥ 120	134 P	4	2.21
SY 2084 ≤ 110	34 D	3	2.12
SY 2084 ≥ 120	134 D	4	2.19
SY 2085 ≤ 110	34 P	3	2.13
SY 2085 ≥ 120	134 P	4	2.21
SY 2087 ≤ 110	34 LR	3	2.13
SY 2087 ≥ 120	134 LR	4	2.20
SY 2088 ≤ 110	34 LL	3	2.13
SY 2088 ≥ 120	134 LL	4	2.20
SY 2089 ≥ 120	134 VR	4	2.21
2090 ST	UY 306 GS	7	2.31
2090 T	UY 306 GS	7	2.31
SY 2090 ≤ 110	34 S	3	2.13
SY 2090 ≥ 120	134 S	4	2.21
2091	2091	3	2.54
2091 GEBEDUR	2091	6	2.54
2091 FFG	2091	3	2.54
2091 FG	2091	3	2.54
2091 K	2091	3	2.54
2091 KK	2091 KK	5	2.54
2091 KK FFG	2091 KK	5	2.54
2091 KK FG	2091 KK	5	2.54
2091 LGK	2091	3	2.54
SY 2091 ≤ 110	34 P	3	2.13
SY 2091 ≥ 120	134 P	4	2.21
2092 T	UY 306 GS	7	2.31
SY 2092 ≥ 120	134 DI	4	2.20
SY 2097 ≥ 120	134 SD	3	2.19
2134 - 35	134 - 35	3	2.35
2134 - 35 CL	134 - 35 CL	6	2.37
2134 - 35 CR	134 - 35 CR	6	2.37
2134 - 35 D	134 - 35 D	4	2.35
2134 - 35 DH	134 - 35 DH	4	2.36
2134 - 35 DU KK	2134 - 35 DU KK	4	2.37
2134 - 35 FFG	134 - 35 FFG	3	2.35
2134 - 35 FG	134 - 35 FG	3	2.35
2134 - 35 G	134 - 35 G	3	2.35
2134 - 35 K	134 - 35 K	4	2.36
2134 - 35 KK	2134 - 35 DU KK	4	2.37
2134 - 35 LL	134 - 35 LL	4	2.36

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2134 - 35 LR		134 - 35 LR	4	2.36
2134 - 35 PCL		134 - 35 PCL	6	2.37
2134 - 35 PCR		134 - 35 PCR	6	2.37
2134 - 35 RS		134 - 35 RS	3	2.35
2134 - 35 S		134 - 35 S	4	2.36
2134 - 35 SD		134 - 35 SD	5	2.36
2134 - 35 SKL		134 - 35 SKL	3	2.35
2134 - 35 VR		134 - 35 VR	4	2.36
2134 - 85		2134 - 85	4	2.37
2134 - 85 CL		2134 - 85 CL	7	2.37
2134 - 85 CR		2134 - 85 CR	7	2.37
2134 - 85 FFG		2134 - 85 FFG	4	2.37
2140 BE		29 BL	19	2.48
2140 BE FFG		29 BL FFG	19	2.48
2140 TP		29 BL	19	2.48
2140 TP FFG		29 BL FFG	19	2.48
SY 2161	≤ 110	34 D	3	2.12
2167		135 x 17	2	2.40
SY 2170	≤ 110	34 CL	3	2.15
SY 2174	≤ 110	34 PCL	3	2.14
SY 2174	≥ 120	134 PCL	4	2.24
SY 2175		134 PCL	4	2.24
SY 2178	≤ 110	34 PCL	3	2.14
SY 2178	≥ 120	134 PCL	4	2.24
SY 2179		16 x 246 SD	5	2.13
2186 TP		29 BK	19	2.29
SY 2205	≤ 110	34 PCL	3	2.14
SY 2205	≥ 120	134 PCL	4	2.24
SY 2220	≤ 110	16 x 6	3	2.14
SY 2220	≥ 120	134 PCR	4	2.23
SY 2236	≥ 150	134 PCR	4	2.24
SY 2240	≥ 150	134 PCR	4	2.24
SY 2254	≤ 110	1738	1	2.09
SY 2256	≤ 110	1738 FG	1	2.10
SY 2256	≥ 120	134 FG	1	2.19
SY 2270	≤ 110	1738	1	2.09
SY 2270	≥ 120	134	1	2.18
SY 2276	≤ 110	1738	1	2.09
SY 2279	≤ 110	1738 FG	1	2.10
SY 2279	≥ 120	134 FG	1	2.19
SY 2300	≥ 120	134 LL	4	2.20
SY 2301	≥ 120	134 DI	4	2.20
SY 2303	≥ 120	134 P	4	2.21
2331		490	3	2.56
2331 F		490 F	9	2.56
2331 F LG		2331 F LG	10	2.62
2331 FFG		490 FFG	3	2.56
2331 FL		490 F	9	2.56
2353		328 FL-E	13	2.57

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SY 2538		UY 158 GJS	18	2.28
SY 2550		46 x 1	6	2.29
2669 E		1669 E EO	19	2.39
2669 E EO		1669 E EO	19	2.39
2717		1717 SRUE	19	2.29
SY 2776		149 x 7	6	2.33
SY 2798		149 x 7 FG	6	2.33
SY 2851		1985	2	2.34
SY 2852		1985	2	2.34
2881		16 x 63 H	5	2.48
3001	≤ 110	UY 121 GS	4	2.46
3001	≥ 120	1280 KSP	4	2.43
SY 3006		108 x 3	3	2.34
UY 3026 GS		B 26	5	2.02
SY 3027		31 x 1	4	2.34
UY 3027 GHS		B 27 FG	4	2.02
UY 3027 GHS FFG		B 27 FFG	4	2.02
UY 3027 GS		B 27 R	4	2.02
UY 3029 GHS		B 29 FFG	6	2.03
UY 3029 GHS FG		B 29 FG	6	2.03
UY 3029 GS		B 29	6	2.03
SY 3048		108 x 1	3	2.34
SY 3049		108 x 3	3	2.34
3140 TP		29 BL	19	2.48
3140 TP FFG		29 BL FFG	19	2.48
3201		68 x 5	3	2.16
3201 FFG		68 x 5 FFG	3	2.16
3202 CR		3202 CR	7	2.16
3207 CR		3207 CR	4	2.14
3207 CR FFG		3207 CR RG	4	2.14
3207 CR RG		3207 CR RG	4	2.14
3217		108 x 3	3	2.34
3217 CR		3217 CR	7	2.34
SY 3241		805	9	2.38
SY 3260		62 x 57	8	2.38
SY 3301		126 x 3	3	2.40
SY 3303		126 x 3	3	2.40
SY 3305		126 x 3	3	2.40
3320 GR		FD 5	14	2.45
SY 3351		135 x 17 SD	4	2.41
SY 3352		135 x 17 FFG	2	2.40
SY 3354		135 x 17	2	2.40
SY 3355		135 x 17	2	2.40
SY 3356		332	2	2.40
SY 3357		135 x 17	2	2.40
SY 3360		135 x 17 FG	2	2.41
SY 3370		135 x 16 TW	6	2.41
SY 3371		135 x 16 NW	6	2.41
SY 3378		135 x 16 DIA	6	2.41

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SY 3379		135 x 16 TRI	6	2.41	4463 KK		4463 KK	7	2.27
SY 3381		135 x 16 NW	6	2.41	4463 KK D		4463 KK D	8	2.27
SY 3383		135 x 16 RTW	6	2.41	4463 KK S		4463 KK S	8	2.27
SY 3506		UY 121 GS	4	2.46	4463 KK SD		4463 KK SD	9	2.27
SY 3508	≤ 110	UY 121 GS	4	2.46	4463 - 35		4463 - 35	7	2.43
SY 3508	≥ 120	1280 KSP	4	2.43	4463 - 35 KK		4463 - 35	7	2.43
SY 3510	≤ 110	UY 121 GS	4	2.46	4463 - 35 R		4463 - 35 R	7	2.43
SY 3510	≥ 120	1280 KSP	4	2.43	4463 - 35 SD		4463 - 35 SD	9	2.43
SY 3516	≤ 110	62 x 43	7	2.43	SY 4506		126 x 11	9	2.54
SY 3516	≥ 120	UY 130 GS	8	2.44	SY 4531		2091	3	2.54
SY 3518	≤ 110	62 x 43	7	2.43	SY 4533	≤ 125	29 LSS	3	2.54
SY 3518	≥ 120	UY 130 GS	8	2.44	SY 4533	≥ 130	2091	3	2.53
3551		3551	21	2.38	SY 4536		2091	3	2.54
SY 3648		UY 128 GS	7	2.43	SY 4538	≤ 125	29 LSS	3	2.54
SY 3650		UY 128 GAS	7	2.42	SY 4538	≥ 130	2091	3	2.53
SY 3651		UY 128 GAS	7	2.42	SY 4539		2091	3	2.54
SY 3652		UY 128 GBS FG	7	2.42	4669 E		4669 E EO	22	2.39
SY 3653		UY 128 GBS FG	7	2.42	4669 E EO		4669 E EO	22	2.39
3669 E		1669 E EO	19	2.39	4671 E EO		4671 E EO	22	2.51
3669 E EO		1669 E EO	19	2.39	SY 4804		7 x 23	14	2.61
3669 R		1669 E EO	19	2.39	4900		UY 113 GS	8	2.32
SY 3690		251	17	2.47	SY 4950	≤ 140	328	9	2.57
SYST 3717		1717 SRUE	19	2.29	SY 4950	150–190	328	9	2.58
SY 3741		332	2	2.40	SY 4950	≥ 200	328	9	2.59
SY 3750		332 LL	5	2.40	SY 4954		328 FL-E	13	2.57
SY 3757		332 LR	5	2.40	SY 4960	≤ 140	328 LL	11	2.57
SY 3771	≥ 120	332	2	2.40	SY 4960	150–190	328 LL	11	2.58
SY 3861		16 x 63 H	5	2.48	SY 4960	≥ 200	328 LL	11	2.59
SY 3865		16 x 63 H	5	2.48	SY 4961	≤ 140	328 LR	11	2.57
SY 3866		16 x 63 H	5	2.48	SY 4961	150–190	328 LR	11	2.58
SY 4051		2018	3	2.49	SY 4961	≥ 200	328 LR	11	2.59
SY 4052		2018	3	2.49	SY 4962		328 DI	12	2.59
EA 4080		UY 36211 A	4	2.01	SY 4968	150–190	328 S	12	2.58
SY 4107	≤ 110	149 x 5	6	2.49	SY 4968	≥ 200	328 S	12	2.60
SY 4107	≥ 120	62 x 45	6	2.49	SY 4971		328 P	12	2.59
SY 4110	≤ 110	149 x 5	6	2.48	SY 5011	160–180	216 x 1	15	2.59
SY 4110	≥ 120	62 x 45	6	2.49	SY 5011	≥ 200	216 x 1	15	2.60
SY 4112		62 x 59	9	2.49	SY 5021		216 x 7	21	2.60
SY 4116	≤ 110	149 x 5	6	2.49	SY 5060		DR x 2	20	2.62
SY 4116	≥ 120	62 x 45	6	2.49	SY 5068		UY 1970 G	22	2.62
4117		4117	23	2.06	SY 5210		794 H	12	2.63
4118		4118	23	2.09	SY 5211		794 H	12	2.63
SY 4151		149 x 5	6	2.49	SY 5213		794 H	12	2.63
SY 4261		UY 143 GS	11	2.50	5250		UY 113 GS	8	2.32
4313 - 2		Myers No 2	14	2.47	SY 5253		794 LR	15	2.63
4314 - 5		Myers No 5	14	2.38	SY 5260		794 D	15	2.64
4315 - 8		Myers No 8	17	2.54	5463 - 35		5463 - 35	9	2.45
4317 - 6		Myers No 6	17	2.38	5620		5620	3	2.08
SY 4401		129 x 1	6	2.53	5640		62 x 57	8	2.38

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5640 D		5640 D	9	2.39
5640 FFG		62 x 57 FFG	8	2.39
5640 FG		62 x 57 FG	8	2.39
SY 6050		64	13	2.02
SY 6110		B 26	5	2.02
SY 6112		B 26 FG	5	2.02
SY 6120		B 27	4	2.02
SY 6121		B 27 FM - B	14	2.03
SY 6125		B 29	6	2.03
SY 6126		B 29 FFG	6	2.03
SY 6127		B 29 FG	6	2.03
SY 6175		MY 1072	10	2.03
SY 6176		MY 1072 FFG	10	2.03
SY 6200		151 x 7	17	2.04
SY 6235		UY 183 GXS	5	2.05
SY 6236		UY 183 GYS	5	2.05
SY 6302		UY 162 SDS	20	2.05
SY 6305		UY 162 SAS R	17	2.05
SY 6310		UY 162 SAS R	17	2.05
SY 6315		Bonis H	7	2.05
SY 6405		5620	3	2.08
SY 6430		UY 154 GBS	20	2.06
SY 6431		UY 154 GFS	20	2.06
SY 6432		UY 154 GDS	20	2.06
SY 6437		UY 8454 GHS	20	2.07
SY 6438		UY 8454 GHS FG	20	2.07
SY 6480		501 SC	4	2.08
SY 6481		505 SC	4	2.08
SY 6482		750 SC	7	2.08
SY 6483		751 SC	7	2.08
SY 6484		503 SC	5	2.09
SY 6485		750 SC FG	7	2.08
SY 6520		459 R	5	2.09
SY 6630	≤ 110	34	1	2.12
SY 6630	≥ 120	287	1	2.11
SY 6632	≤ 110	34 LR	3	2.13
SY 6632	≥ 120	287 LR	3	2.11
SY 6633		287 WKH	3	2.11
SY 6634		287 WKH	3	2.11
SY 6635	≤ 110	34 P	3	2.13
SY 6636		287 WKH FFG	3	2.12
SY 6637		287 WKH FG	3	2.12
SY 6641		3207 CR	4	2.14
SY 6642		3207 CR RG	4	2.14
SY 6733	≥ 150	134 PCL	4	2.24
SY 6750		B 155	8	2.09
SY 6758	≤ 110	134 KK S	4	2.23
SY 6758	≥ 120	134 S	4	2.21
SY 6759	≤ 110	134 KK	1	2.22

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SY 6759	≥ 120	134	1	2.18
SY 6760	≤ 110	134 KK LR	4	2.23
SY 6760	≥ 120	134 LR	4	2.20
SY 6761	≤ 110	134 KK PCL	4	2.24
SY 6761	≥ 120	134 PCL	4	2.24
SY 6762	≥ 120	134 PCR	4	2.23
SY 6763	≥ 120	134 LL CR	5	2.23
SY 6765	≥ 120	134 P	4	2.21
SY 6777		134 CL	4	2.24
SY 6778		134 CR	4	2.23
SY 6780		UY 150 GS	6	2.27
SY 6781		UY 150 GS	6	2.27
SY 6782		134 LL CR	5	2.23
SY 6783		134 RS	1	2.18
SY 6787		134 FFG	1	2.19
SY 6788		134 FG	1	2.19
SY 6790		134	1	2.18
SY 6791		134 LR	4	2.20
SY 6792		134 S	4	2.21
SY 6793		134 PCL	4	2.24
SY 6794		134 PCR	4	2.24
SY 6795		134 K	4	2.23
SY 6796		134 EL	7	2.19
SY 6797		134 ER	7	2.19
SY 6799		134 PCL	4	2.24
SY 6800		134 PCR	4	2.24
SY 6801		134 P	4	2.21
SY 6802		134 S	4	2.21
SY 6804		134 VR	4	2.22
SY 6805		134 LL	4	2.20
SY 6806		134 LR	4	2.20
SY 6807		134 D	4	2.19
SY 6808		265 - 5	4	2.26
SY 6809		265 - 5	4	2.26
SY 6811		134 LL	4	2.20
SY 6820		UY 161 GS	21	2.28
SY 6830	≤ 110	34	1	2.12
SY 6830	120–140	34	1	2.16
SY 6830	≥ 150	134	1	2.18
SY 6831	120–140	34 LL	3	2.17
SY 6832	120–140	34 LR	3	2.17
SY 6836	120–140	34 D	3	2.17
SY 6840	120–140	34 S	3	2.17
SY 6880	≤ 110	1738 ER	9	2.10
SY 6881		1738 KK ER	7	2.11
SY 6935		UY 180 GYS	5	2.28
SY 6937		UY 180 GVS	5	2.28
SY 6939		UY 180 GWS	5	2.28
SY 6960		150	7	2.28

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SY 6985		561 - 1	7	2.29
SY 6986		561 - 2	7	2.29
SY 7030		29 BD	17	2.29
SY 7031		1717 SRUE	19	2.29
SY 7032		29 BD	17	2.29
SY 7033		29 BK	19	2.29
SY 7034		1717 SRUE	19	2.29
SY 7035		29 BA	17	2.29
SY 7040		459 LG	7	2.33
SY 7045		B 64	4	2.31
SY 7046		B 64 FFG	4	2.31
SY 7047		B 64 FG	4	2.31
SY 7060		UY 118 GAS	9	2.30
SY 7061		UY 118 GBS	8	2.30
SY 7062		UY 118 GKS	9	2.30
SY 7065		UY 106 GS	5	2.31
SY 7068		UY 106 GS	5	2.31
SY 7069		UY 106 GHS	5	2.31
SY 7070		UY 203 GS	10	2.32
SY 7071		UY 204 GS	10	2.32
SY 7080		UY 108 GS	7	2.33
SY 7081		UY 108 GHS	7	2.33
SY 7083		UY 109 GS	7	2.31
SY 7086		UY 110 GAS	8	2.31
SY 7090		UY 113 GS	8	2.32
SY 7093		UY 113 GHS	8	2.32
SY 7095		UY 306 GS	7	2.31
SY 7098		UY 506 GS	7	2.31
SY 7140		UY 113 GS	8	2.32
SY 7152		934	6	2.33
SY 7160		29 BB	22	2.34
SY 7170		108 x 3	3	2.34
SY 7175		3217 CR	7	2.34
SY 7185		UY 163 GAS	7	2.34
SY 7210		505 LG	5	2.35
SY 7215		134 - 35 CL	6	2.37
SY 7217		2134 - 85	4	2.37
SY 7220		134 - 35 CR	6	2.37
SY 7223		134 - 35 G	3	2.35
SY 7225		134 - 35	3	2.35
SY 7226		134 - 35 K	4	2.36
SY 7227		134 - 35 LR	4	2.36
SY 7228		134 - 35 S	4	2.36
SY 7229		134 - 35 VR	4	2.36
SY 7230		134 - 35 D	4	2.36
SY 7231		134 - 35 PCL	6	2.37
SY 7232		134 - 35 PCR	6	2.37
SY 7235		805 LR	10	2.38
SY 7237		134 - 35 LL	4	2.36
SY 7238		134 - 35 FG	3	2.35
SY 7240		4463 - 35	7	2.43
SY 7242		971 B1	11	2.45
SY 7243		4463 - 35 SD	9	2.43
SY 7245		5463 - 35	9	2.45
SY 7253		251 EU	19	2.39
SY 7255		MY 1014 B	8	2.40
SY 7256		MY 1014 B	8	2.40
SY 7257		MY 1014 C	5	2.39
SY 7258		MY 1014 D	5	2.39
SY 7259		MY 1014 B FFG	8	2.40
SY 7270		1280 KSP	4	2.43
SY 7279	≤ 110	UY 121 GS	4	2.46
SY 7279	≥ 120	1280 KSP	4	2.43
SY 7283		UY 121 GBS	4	2.41
SY 7285		UY 128 GAS	7	2.42
SY 7292		UY 128 GAS	7	2.42
SY 7295		UY 128 GLS	7	2.42
SY 7298		UY 130 GS	8	2.44
SY 7299		UY 130 GHS	8	2.44
SY 7302		UY 133 GS	9	2.45
SY 7320		FD 5	14	2.45
SY 7330		470 KA	8	2.45
SY 7360		1669 E EO	19	2.39
SY 7361		1669 E EO	19	2.39
SY 7380		B 63	4	2.44
SY 7381		B 63 FFG	4	2.44
SY 7394		29 BL	19	2.48
SY 7395		29 BL	19	2.48
SY 7396		29 BL	19	2.48
SY 7425		251 EL	17	2.48
SY 7430		81	5	2.49
SY 7437		UY 943 GS	13	2.50
SY 7440		506 LG	9	2.49
SY 7441		506 Q LG	11	2.49
SY 7445		UY 9854 GS	26	2.50
SY 7460		1671 E EO	19	2.50
SY 7465		UY 943 GS	13	2.50
SY 7475		UY 147 GS	8	2.51
SY 7490		UY 9858 GS	23	2.51
SY 7505		854 S	6	2.51
SY 7506		854 S FG	6	2.51
SY 7508		854 S TR	6	2.51
SY 7525		110 S	6	2.52
SY 7527		110 S FG	6	2.51
SY 7528		110 S TR	6	2.52
SY 7530		0854	6	2.52
SY 7545		367 S LG	10	2.52
SY 7550	≤ 130	367 S	10	2.52

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SY 7550	≥ 140	367 S	10	2.52
SY 7555		190	4	2.52
SY 7556		190 K	4	2.52
SY 7570		92 x 27 DIA	14	2.54
SY 7585		2091 KK	5	2.54
SY 7586		2091 KK	5	2.54
SY 7587		2091 KK	5	2.54
SY 7590		367 S LG	10	2.54
SY 7595		110 S TOP	6	2.54
SY 7600		332 LG	3	2.55
SY 7602		332 LGH KSP	4	2.55
SY 7604		88	8	2.55
SY 7605		88 H	3	2.55
SY 7606		88 HK	5	2.55
SY 7607		88 LR	8	2.55
SY 7610		175 H	3	2.55
SY 7615		215 AH	4	2.55
SY 7616		215 AH FFG	4	2.55
SY 7660		490	3	2.56
SY 7661		490 F	9	2.56
SY 7680	90–120	604 FE	25	2.56
SY 7700		29 ELS	6	2.57
SY 7707		752	15	2.61
SY 7709		950 A	9	2.62
SY 7710		950 SC	9	2.61
SY 7715		UY 1975 G	21	2.63
SY 7717		UY 9848 GS	21	2.63
SY 7718		UY 9844 GA	22	2.62
SY 7873		AMF 1032 B1-49	24	2.01
SY 7874		AMF 1032 B1-36	24	2.01
SY 7875		AMF 1032 B1-38	24	2.01
SY 7876		AMF 2000 A-38	24	2.01
SY 7877		AMF 2000 A-50	24	2.01
SY 7878		AMF 2000 A-50	24	2.01
UY 8002		UY 106 GS	5	2.31
UY 8021 GHS		UY 163 GHS	7	2.35
UY 8021 GS		UY 163 GAS	7	2.34
UY 8023 GS		MY 1014 B	8	2.40
SY 8026	≤ 110	1738 FFG	1	2.10
SY 8026	≥ 120	71 x 1 FFG	1	2.14
SY 8047		62 x 57 FG	8	2.39
SY 8071		134 EL	7	2.19
SY 8112		251 FFG	17	2.47
SY 8113		251 EL FFG	17	2.48
SY 8119	130+150	604 FE	25	2.61
SY 8120	160	604 FE	25	2.62
SY 8122		438	4	2.25
SY 8123		438 FFG	4	2.25
SY 8126		134 - 35 RS	3	2.35

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SY 8128		C 100 S	24	2.64
SY 8133		UY 924 GS	9	2.38
SY 8135		3202 CR	7	2.16
SY 8138		2018	3	2.49
SY 8147		328 A	9	2.59
SY 8148		4463 KK D	8	2.27
SY 8160		SY 8160	15	2.57
SY 8164		438 LR	6	2.25
SY 8168		SY 8168	14	2.63
8169		8169	6	2.42
SY 8169		8169	6	2.42
SY 8234		149 x 7 FG	6	2.33
UY 8454 GAS		UY 8454 GS	20	2.07
UY 8454 GHS		UY 8454 GHS	20	2.07
UY 8454 GHS FG		UY 8454 GHS FG	20	2.07
UY 8454 GS		UY 8454 GS	20	2.07
UY 8455 GS		UY 8455 GS	20	2.07
UY 8455 SAN 1		UY 8455 SAN 1	20	2.07
UY 8456 GS		UY 8456 GS	20	2.07
UY 8456 SAN 1		UY 8456 SAN 1	20	2.07
UY 8461 GHS		UY 8461 GS	8	2.45
UY 8461 GS		UY 8461 GS	8	2.45
UY 8462 GS		UY 203 GS	10	2.32
UY 8463 GS		UY 204 GS	10	2.32
SY 8503		134 FFG	1	2.19
SY 8522		134 FFG	1	2.19
SY 8523		81 x 1 FFG	4	2.04
SY 8526		1985	2	2.34
SY 8542		135 x 1 FFG	2	2.08
SY 8566		149 x 7 FFG	6	2.33
SY 8585		UY 121 GHS	4	2.46
SY 8592		438 FG	4	2.25
SY 8608		UY 36211	4	2.01
SY 8611	≥ 120	134 SD	3	2.19
SY 8614		62 x 57 FFG	8	2.39
SY 8619		1128 FFG	1	2.05
SY 8620		151 x 7 FFG	17	2.04
SY 8623	≥ 110	149 x 7 FFG	6	2.33
SY 8624	≤ 110	1738 FFG	1	2.10
SY 8624	≥ 120	134 FFG	1	2.18
SY 8628	≤ 110	1738 FFG	1	2.10
SY 8628	≥ 120	134 FFG	1	2.18
SY 8631		134 EM	7	2.19
SY 8632		1128 FFG	1	2.05
SY 8636	≤ 110	34 FG	1	2.12
SY 8640		UY 128 GBS	7	2.42
SY 8643	≤ 110	1738 FG	1	2.10
SY 8649		B 27 FG	4	2.02
SY 8663		134 RS	1	2.18

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SY 8666		573 N	9	2.08
SY 8669	≤ 110	1738 RS	1	2.10
SY 8669	≥ 120	134 RS	1	2.18
SY 8670	≤ 110	134 KK FG	1	2.22
SY 8670	≥ 120	134 FG	1	2.19
SY 8680		1055 K	4	2.31
SY 8681		1065 K	6	2.31
SY 8682		134 RS	1	2.18
SY 8684		B 63 FG	4	2.44
SY 8694		4463 KK	7	2.27
SY 8696		265 - 50 EO FG	5	2.26
SY 8699		134 FG	1	2.19
SY 8703		265 - 50 EO	5	2.26
SY 8714		3207 CR RG	4	2.14
SY 8717		134 FFG	1	2.19
SY 8724		1985	2	2.34
SY 8725		505 LG	5	2.35
SY 8726		UY 118 GAS FG	9	2.30
SY 8727		2018	3	2.49
SY 8728		2091	3	2.54
SY 8733		1985	2	2.34
SY 8745		2331 F LG	10	2.62
SY 8750		14 SP	8	2.50
SY 8753		108 x 1	3	2.34
SY 8755		7 x 3 KF	20	2.64
SY 8763	≤ 110	438 KK	4	2.26
SY 8763	120	438	4	2.25
SY 8767		5640 D	9	2.39
SY 8778		134 - 35 FFG	3	2.35
SY 8779		190 FFG	4	2.52
SY 8788		B 27 FFG	4	2.02
SY 8791	≤ 110	134 KK FFG	1	2.22
SY 8791	≥ 120	134 FFG	1	2.18
SY 8799	≤ 110	1738 FFG	1	2.10
SY 8799	≥ 120	71 x 1 FFG	1	2.14
9168		9168	15	2.63
9168 FFG		9168 FFG	15	2.63
UY 9844 GA		UY 9844 GA	22	2.62
UY 9844 GS		UY 9844 GA	22	2.62
UY 9845 G		UY 9848 GS	21	2.63
UY 9846		UY 9844 GA	22	2.62
UY 9848 G		UY 9848 GS	21	2.63
UY 9848 GS		UY 9848 GS	21	2.63
UY 9854 G		UY 9854 GS	26	2.50
UY 9854 GS		UY 9854 GS	26	2.50
UY 9856 T		UY 9856 T	21	2.63
UY 9857 T		UY 9857 T	25	2.50
UY 9858 G		UY 9858 GS	23	2.51
UY 9858 GS		UY 9858 GS	23	2.51

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UY 36211		UY 36211	4	2.01
UY 36211 A		UY 36211 A	4	2.01
42320		UY 154 GAS	15	2.06
42322		B 27	4	2.02
42322 FFG		B 27 FFG	4	2.02
42322 FG		B 27 FG	4	2.02
42322 R		B 27 R	4	2.02
42322 RS		B 27 RS	4	2.02
Al x 1		292 SP	7	2.01
AR x 332 LG		332 LG	3	2.55
BB x 155		B 155	8	2.09
BC x 5		FD 5	14	2.45
BC x 100		C 100 S	24	2.64
BL x 1	≤ 110	1738 KK FFG	2	2.15
BL x 1	≥ 120	71 x 1 FFG	1	2.14
BOZ - 11		12 - 690	22	2.29
BQ x 1		108 x 1	3	2.34
BQ x 3		108 x 3	3	2.34
BS x 1955		134	1	2.18
BS x 1955 FFG		134 FFG	1	2.19
BS x 1955 FG		134 FG	1	2.19
BS x 1955 RS		134 RS	1	2.18
CP x 1		150	7	2.28
CP x 660		660	21	2.34
CY x 1	160–180	216 x 1	15	2.59
CY x 1	≥ 200	216 x 1	15	2.60
CY x 7		216 x 7	21	2.60
DA x 1		1128	1	2.05
DA x 1 FFG		1128 FFG	1	2.05
DA x 1 FG		1128 FG	1	2.05
DA x 9		1128	1	2.05
DA x 9 FFG		1128 FFG	1	2.05
DA x 9 FG		1128 FG	1	2.05
DB x 1		DB x 1	1	2.09
DB x 1 - 2	≤ 110	1738	1	2.09
DB x 1 - 2	≥ 120	134	1	2.18
DB x 1 FFG		DB x 1 FFG	1	2.09
DB x 1 KN		1738 SAN 10	2	2.15
DB x F2	≤ 110	1738 LR	4	2.11
DB x F2	≥ 120	134 LR	4	2.20
DB x P3	≤ 110	1738 ER	9	2.10
DB x K5		DB x K5	1	2.15
DB x K5	GEBEDUR	DB x K5	2	2.15
DB x K5 FFG		DB x K5 FFG	1	2.15
DB x K5 FFG	GEBEDUR	DB x K5 FFG	2	2.15
DB x K5 FG		DB x K5 FG	1	2.15
DB x K5 SD		DB x K5 SD	3	2.15
DB - N20		1738 KK	2	2.15
DB - N20 FFG		1738 KK FFG	2	2.15

Nadelsysteme Needle Systems		GB System GB System	PK PC	Kapitel/Seite Chapter/Page
DB x A20	≥ 120	287	1	2.11
DB x 95	≤ 110	1738	1	2.09
DB x 95	≥ 120	71 x 1	1	2.14
DB x 95 FFG	≤ 110	1738 FFG	1	2.10
DB x 95 FFG	≥ 120	71 x 1 FFG	1	2.14
DB x 95 FG	≤ 110	1738 FG	1	2.10
DB x 130	≤ 110	34	1	2.12
DB x 130 B	≤ 110	34	1	2.12
DB x 231	≤ 110	1738	1	2.09
DB x 231 FFG	≤ 110	1738 FFG	1	2.10
DB x 231 FG	≤ 110	1738 FG	1	2.10
DB x 257	≤ 110	1738	1	2.09
DB x 257	≥ 120	134	1	2.18
DB x 257 FFG	≤ 110	1738 FFG	1	2.10
DB x 257 FFG	≥ 120	134 FFG	1	2.18
DB x 257 FG	≤ 110	1738 FG	1	2.10
DB x 257 FG	≥ 120	134 FG	1	2.19
DB x 257 RS	≤ 110	1738 RS	1	2.10
DB x 257 RS	≥ 120	134 RS	1	2.18
DB x 257 SD	≤ 110	1738 SD	3	2.10
DB x 257 SD	≥ 120	134 SD	3	2.19
DB x 287 WKH		287 WKH	3	2.11
DB x 287 WKH FFG		287 WKH FFG	3	2.12
DB x 287 WKH FG		287 WKH FG	3	2.12
DB x 287 WKH RG		287 WKH RG	3	2.11
DB x 1738	≤ 110	1738	1	2.09
DB x 1738	≥ 120	134	1	2.18
DB x 1738 FFG	≤ 110	1738 FFG	1	2.10
DB x 1738 FFG	≥ 120	134 FFG	1	2.18
DB x 1738 FG	≤ 110	1738 FG	1	2.10
DB x 1738 FG	≥ 120	134 FG	1	2.19
DB x 1738 KK ER		1738 KK ER	7	2.11
DB x 1738 RS	≤ 110	1738 RS	1	2.10
DB x 1738 RS	≥ 120	134 RS	1	2.18
DC x 1		81 x 1	4	2.04
DC x 1 F		DC x 1 F	6	2.04
DC x 1 F FFG		DC x 1 F FFG	6	2.04
DC x 1 FFG		81 x 1 FFG	4	2.04
DC x 1 FG		81 x 1 FG	4	2.04
DC x 1 KN		81 X 1 SAN 10	5	2.04
DC x N17		MY 1023 A SAN 1	4	2.03
DC x 27		B 27	4	2.02
DC x 27 FFG		B 27 FFG	4	2.02
DC x 27 FG		B 27 FG	4	2.02
DC x 27 KN		B 27 SAN 10	5	2.04
DC x 27 R		B 27 R	4	2.02
DC x 27 RS		B 27 RS	4	2.02
DC x 27 SKL		B 27 SKL	4	2.02
DC x C46		B 27 FM - B	14	2.03
DC x C47		B 27 FM - B	14	2.03
DC x 1072		MY 1072	10	2.03
DC x 1072 FFG		MY 1072 FFG	10	2.03
DD x 1	≤ 140	328	9	2.57
DD x 1	150–190	328	9	2.58
DD x 1	≥ 200	328	9	2.59
DD x 2	≤ 140	328 LL	11	2.57
DD x 2	150–190	328 LL	11	2.58
DD x 2	≥ 200	328 LL	11	2.59
DD x 2 LR	≤ 140	328 LR	11	2.57
DD x 2 LR	150–190	328 LR	11	2.58
DD x 2 LR	≥ 200	328 LR	11	2.59
DD x 328 A		328 A	9	2.59
DF x F19	≥ 120	134 S	4	2.21
DH x 1		24 x 1	10	2.01
DI x 1		332	2	2.40
DI x 3		332	2	2.40
DI x 4		332 LL	5	2.40
DI x 4 LR		332 LR	5	2.40
DL x 1	≤ 110	1738	1	2.09
DL x 1	≥ 120	71 x 1	1	2.14
DL x 1 FFG	≤ 110	1738 FFG	1	2.10
DL x 1 FFG	≥ 120	71 x 1 FFG	1	2.14
DL x 1 FG	≤ 110	1738 FG	1	2.10
DL x 5		108 x 3	3	2.34
DL x 95		71 x 1	1	2.14
DL x 95 FFG		71 x 1 FFG	1	2.14
DM x 1		81 x 1	4	2.04
DM x 1 FFG		81 x 1 FFG	4	2.04
DM x 1 FG		81 x 1 FG	4	2.04
DM x 13		DM x 13	5	2.03
DM x 13 FFG		DM x 13 FFG	5	2.03
DM x 13 FG		DM x 13 FG	5	2.03
DN x 1		UY 143 GS	11	2.49
DO x 5		142 x 5	5	2.06
DO x 558		558	6	2.27
DP x 1		135 x 1	2	2.08
DP x 1 FFG		135 x 1 FFG	2	2.08
DP x 1 FG		135 x 1 FG	2	2.08
DP x 5		134	1	2.18
DP x 5 FFG		134 FFG	1	2.19
DP x 5 FG		134 FG	1	2.19
DP x 5 KN		134 SAN 10	2	2.26
DP x 5 KN FG		134 SAN 10 FG	2	2.27
DP x 5 RS		134 RS	1	2.18
DP x 5 SAN 6		134 SAN 6	2	2.27
DP x 5 SKL		134 SKL	1	2.19
DP x 7		134	1	2.18
DP x 7 FFG		134 FFG	1	2.19

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DP x 7 FG		134 FG	1	2.19
DP x 7 RS		134 RS	1	2.18
DP x 7 SKL		134 SKL	1	2.19
DP x 8		134 DI	4	2.20
DP x P9		134 ER	7	2.19
DP x P10		134 EL	7	2.19
DP x 16		135 x 16 NW	6	2.41
DP x 16 D		135 x 16 TRI	6	2.41
DP x 16 LR		135 x 16 RTW	6	2.41
DP x 16 N		135 x 16 TW	6	2.41
DP x 17		135 x 17	2	2.40
DP x 17 FFG		135 x 17 FFG	2	2.40
DP x 17 FG		135 x 17 FG	2	2.41
DP x 17 SAN 6		135 x 17 SAN 6	3	2.41
DP x 17 SD		135 x 17 SD	4	2.41
DP x F19	≤ 110	134 KK S	4	2.23
DP x 25		134	1	2.18
DP x 25 FFG		134 FFG	1	2.19
DP x 25 FG		134 FG	1	2.19
DP x 35		134 - 35	3	2.35
DP x 35 CL		134 - 35 CL	6	2.37
DP x 35 CR		134 - 35 CR	6	2.37
DP x 35 D		134 - 35 D	4	2.36
DP x 35 FFG		134 - 35 FFG	3	2.35
DP x 35 FG		134 - 35 FG	3	2.35
DP x 35 G		134 - 35 G	3	2.35
DP x 35 K		134 - 35 K	4	2.36
DP x 35 LL		134 - 35 LL	4	2.36
DP x 35 LR		134 - 35 LR	4	2.36
DP x 35 PCL		134 - 35 PCL	6	2.37
DP x 35 PCR		134 - 35 PCR	6	2.37
DP x 35 RS		134 - 35 RS	3	2.35
DP x 35 S		134 - 35 S	4	2.36
DP x 35 SD		134 - 35 SD	5	2.36
DP x 35 SKL		134 - 35 SKL	3	2.35
DP x 35 VR		134 - 35 VR	4	2.36
DP x 39		135 x 39	2	2.25
DP x 65		134	1	2.18
DP x 85		2134 - 85	4	2.37
DP x 85 FFG		2134 - 85 FFG	4	2.37
DP x 134		134	1	2.18
DP x 134 FFG		134 FFG	1	2.19
DP x 134 FG		134 FG	1	2.19
DP x 265		265 - 50 EO	5	2.26
DP x 265 FFG		265 - 50 EO FFG	5	2.26
DP x 265 FG		265 - 50 EO FG	5	2.26
DP x 438		438	4	2.25
DP x 438 FFG		438 FFG	4	2.25
DP x 438 FG		438 FG	4	2.25

Nadelsysteme Needle Systems		GB System GB System	PK PC	Kapitel/Seite Chapter/Page
DP x 438 KK	≤ 110	438 KK	4	2.26
DP x 438 KK	120	438	4	2.25
DP x 438 LR		438 LR	6	2.25
DP x 2655		265 - 5	4	2.26
DP x 2655 EO		265 - 5	4	2.26
DR x 2		DR x 2	20	2.62
DR x 4		UY 1970 G	22	2.62
DU x 1		88	8	2.55
DU x 2 LR		88 LR	8	2.55
DV x 1		DV x 1	4	2.47
DV x 1 FFG		DV x 1 FFG	4	2.47
DV x 1 KN		1280 KSP SAN 10	5	2.47
DV x G9		UY 128 GAS	7	2.42
DV x G9 FG		UY 128 GBS FG	7	2.42
DV x 21	≤ 110	UY 121 GS	4	2.46
DV x 21	≥ 120	1280 KSP	4	2.43
DV x 21 FFG		UY 121 GHS	4	2.46
DV - K28		B 63	4	2.44
DV - K28 R		B 63 R	4	2.44
DV x 43		62 x 43	7	2.43
DV x 47	≤ 110	62 x 43	7	2.43
DV x 47	≥ 120	UY 130 GS	8	2.44
DV x 47 R	≥ 120	UY 130 GS R	8	2.44
DV x 57		62 x 57	8	2.38
DV x 57 FFG		62 x 57 FFG	8	2.39
DV x 57 FG		62 x 57 FG	8	2.39
DV x 57 KN		62 x 57 SAN 10	9	2.39
DV x 57 SAN 6		62 x 57 SAN 6	9	2.39
DV x 59		62 x 59	9	2.49
DV x 63		B 63	4	2.44
DV x 63 FFG		B 63 FFG	4	2.44
DV x 63 FG		B 63 FG	4	2.44
DV x 63 KN		B 63 SAN 10	5	2.46
DV x 63 KN FG		B 63 SAN 10 FG	5	2.46
DV x 63 R		B 63 R	4	2.44
DV x 63 SKL		B 63 SKL	4	2.44
DV x 600		550 QMA	15	2.62
DV x 971 B		971 B1	11	2.45
DY x 1		794 H	12	2.63
DY x 2 LR		794 LR	15	2.63
DY x 3		794 H	12	2.63
DY x 3 D		794 D	15	2.64
DY x 3 FFG		794 H FFG	12	2.63
DY x 23		7 x 23	14	2.61
DY x 23 FFG		7 x 23 FFG	14	2.61
EB x 1		490	3	2.56
EB x 1 FFG		490 FFG	3	2.56
EB x 2		490 F	9	2.56
EB x 3		2331 F LG	10	2.62

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EB x 64		64	13	2.02
EB x 459 LG SD		459 LG	7	2.33
EB x 459 R		459 R	5	2.09
EB x 750		750 SC	7	2.08
EB x 750 FFG		751 SC	7	2.08
EB x 750 FG		750 SC FG	7	2.08
EB x 755		501 SC	4	2.08
EB x 755 FFG		505 SC	4	2.08
EB x 1567		459 R	5	2.09
EE x 1		129 x 1	6	2.53
FL x 1 A		561 - 1	7	2.29
FL x 2 A		561 - 2	7	2.29
FL x 118 A		UY 118 GAS	9	2.30
FL x 118 A FFG		UY 118 GAS FFG	9	2.30
FL x 118 A FG		UY 118 GAS FG	9	2.30
FL x 118 B		UY 118 GBS	8	2.30
FL x 118 GBS		UY 118 GBS	8	2.30
FL x 118 GCS		UY 118 GKS	9	2.30
FL x 551		561 - 2	7	2.29
FL x 555		561 - 1	7	2.29
FO x 3		126 x 3	3	2.40
FO x 9		126 x 3	3	2.40
FV x 1		31 x 1	4	2.34
KR x 3	150–190	328 S	12	2.58
KR x 3	≥ 200	328 S	12	2.60
LA x 71 EL	100–140	71 L	18	2.53
LA x 71 EL	160	71 L	18	2.56
LA x 71 EL	180–200	71 L	18	2.60
LA x 71 ER	100–140	71 R	18	2.53
LA x 71 ER	160	71 R	18	2.56
LA x 71 ER	180–200	71 R	18	2.61
LA x 81		81	5	2.49
LA x 88		88 HK	5	2.55
LA x 215		215 AH	4	2.55
LA x 215 FFG		215 AH FFG	4	2.55
LA x 505		505 LG	5	2.35
LQ x 3		3207 CR RG	4	2.14
LQ x 5		68 x 5	3	2.16
LQ x 5 FFG		68 x 5 FFG	3	2.16
LQ x 7		3207 CR	4	2.14
LS x 18	≤ 125	29 LSS	3	2.54
LS x 18	≥ 130	2091	3	2.53
LW x 1 T		29 BD	17	2.29
LW x 2 T		29 BL	19	2.48
LW x 2 T FFG		29 BL FFG	19	2.48
LW x 3 T		251	17	2.47
LW x 4 T		251	17	2.47
LW - C 5		29 BK	19	2.29
LW x 5 T		251 EL	17	2.48
LW x 5 T FFG		251 EL FFG	17	2.48
LW x 6 T		29 BL	19	2.48
LW x 6 T FFG		29 BL FFG	19	2.48
LW x 7 T		29 BB	22	2.34
LW x 251 EU		251 EU	19	2.39
LW x 1669 E		1669 E EO	19	2.39
MR x R1		151 x 7	17	2.04
MR x R1 FFG		151 x 7 FFG	17	2.04
MR x R1 FG		151 x 7 FG	17	2.04
MR x R9		151 x 7	17	2.04
MR x R9 FFG		151 x 7 FFG	17	2.04
MR x R9 FG		151 x 7 FG	17	2.04
MT x 134 K	≤ 110	134 KK LR	4	2.23
MT x 134 K	≥ 120	134 LR	4	2.20
MT x 134 L		134 LL	4	2.20
MT x 134 PCL		134 PCL	4	2.24
MT x 190		190	4	2.52
MT x 190 FFG		190 FFG	4	2.52
MT x 190 K		190 K	4	2.52
MT x 190 LR		190 LR	6	2.52
MT x 797		134	1	2.18
MT x 797 FFG		134 FFG	1	2.19
MT x 797 FG		134 FG	1	2.19
MT x 797 RS		134 RS	1	2.18
NB x 5		573 N	9	2.08
PF x 34 CL	≤ 110	34 CL	3	2.15
PF x 34 CL SD		16 x 246 SD	5	2.13
PF x 34 FFG	≤ 110	34 FFG	1	2.12
PF x 34 FFG	120–140	34 FFG	1	2.16
PF x 34 FG		34 FG	1	2.12
PF x 34 P	≤ 110	34 P	3	2.13
PF x 34 P	≥ 150	134 P	4	2.21
PF x 34 R	≤ 110	34	1	2.12
PF x 34 R	120–140	34	1	2.16
PF x 34 R	≥ 150	134	1	2.18
PF x 134		134	1	2.18
PF x 134 CL		134 CL	4	2.24
PF x 134 CR		134 CR	4	2.23
PF x 134 D		134 D	4	2.19
PF x 134 EL		134 EL	7	2.19
PF x 134 ER		134 ER	7	2.19
PF x 134 FFG		134 FFG	1	2.19
PF x 134 FG		134 FG	1	2.19
PF x 134 K		134 K	4	2.23
PF x 134 K FFG		134 K FFG	4	2.23
PF x 134 KK	≤ 110	134 KK	1	2.22
PF x 134 KK	≥ 120	134	1	2.18
PF x 134 KK D	≤ 110	134 KK D	4	2.22
PF x 134 KK D	≥ 120	134 D	4	2.19

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PF x 134 KK DI	≤ 110	134 KK DI	4	2.22
PF x 134 KK DI	≥ 120	134 DI	4	2.20
PF x 134 KK FFG	≤ 110	134 KK FFG	1	2.22
PF x 134 KK FFG	≥ 120	134 FFG	1	2.18
PF x 134 KK FG	≤ 110	134 KK FG	1	2.22
PF x 134 KK FG	≥ 120	134 FG	1	2.19
PF x 134 KK LR	≤ 110	134 KK LR	4	2.23
PF x 134 KK LR	≥ 120	134 LR	4	2.20
PF x 134 KK PCL	≤ 110	134 KK PCL	4	2.24
PF x 134 KK PCL	≥ 120	134 PCL	4	2.24
PF x 134 KS		134 S	4	2.21
PF x 134 LL		134 LL	4	2.20
PF x 134 LR		134 LR	4	2.20
PF x 134 P		134 P	4	2.21
PF x 134 PCR		134 PCR	4	2.24
PF x 134 RS		134 RS	1	2.18
PF x 134 S		134 S	4	2.21
PF x 134 VR		134 VR	4	2.22
PF x 470 KA		470 KA	8	2.45
PF x 797		134 K	4	2.23
PF x 797 FFG		134 K FFG	4	2.23
PF x 797 K		134 K	4	2.23
PO x 1		46 x 1	6	2.29
PYA - 2	90–120	604 FE	25	2.56
PYA - 2	130+150	604 FE	25	2.61
PYA - 2	160	604 FE	25	2.62
PYA - 4		PYA - 4	22	2.64
PYL - 367	≤ 130	367 S LG	10	2.52
PYL - 367	≥ 140	367 S LG	10	2.54
PYL - 367 S	≤ 130	367 S	10	2.52
PYL - 367 S	≥ 140	367 S	10	2.52
RE x 1		950 SC	9	2.61
RE x 2		950 A	9	2.62
RM x 26		B 26	5	2.02
RM x 26 FG		B 26 FG	5	2.02
RM x 27		B 27	4	2.02
RM x 27 FFG		B 27 FFG	4	2.02
RM x 27 FG		B 27 FG	4	2.02
RM x 27 FMB		B 27 FM - B	14	2.03
RM x 27 R		B 27 R	4	2.02
RM x 27 RS		B 27 RS	4	2.02
RM x 27 SKL		B 27 SKL	4	2.02
RM x 29		B 29	6	2.03
RM x 29 FFG		B 29 FFG	6	2.03
RM x 29 FG		B 29 FG	6	2.03
RM x 63		B 63	4	2.44
RM x 63 FFG		B 63 FFG	4	2.44
RM x 63 FG		B 63 FG	4	2.44
RM x 63 R		B 63 R	4	2.44
RM x 63 SKL		B 63 SKL	4	2.44
SG x 506		506 LG	9	2.49
SG x 1906		1906	1	2.25
SG x 1906 FFG		1906 FFG	1	2.25
SG x 1906 FG		1906 FG	1	2.25
SG x 1906 SKL		1906 SKL	1	2.25
SG x 1907		134 FG	1	2.19
SG x 1963		1906 FFG	1	2.25
SG x 1965		1906 FG	1	2.25
SH x 1		854 S	6	2.51
SH x 1 FFG		854 S FFG	6	2.51
SH x 1 FG		854 S FG	6	2.51
SH x 1 G		854 S TR	6	2.51
SH x 1 Y		854 S TR	6	2.51
SH x 3		110 S	6	2.52
SH x 3 FFG		110 S FFG	6	2.51
SH x 3 FG		110 S FG	6	2.51
SH x 3 G		110 S TR	6	2.52
SH x 3 Y		110 S TR	6	2.52
SM x 67		B 67	6	2.35
SM x 67 FFG		B 67 FFG	6	2.35
SM x 67 SKL		B 67 SKL	6	2.35
SM x 332 LG		332 LGH KSP	4	2.55
SM x 332 LG RG		332 LGH KSP RG	4	2.55
SM x 805 LR		805 LR	10	2.38
SM x 971 B		971 B1	11	2.45
SM x 1014 A		MY 1014 B	8	2.40
SM x 1014 A FFG		MY 1014 B FFG	8	2.40
SM x 1014 B		MY 1014 B	8	2.40
SM x 1014 B FFG		MY 1014 B FFG	8	2.40
SM x 1040		UY 943 GS	13	2.50
SM x 3202 CR		3202 CR	7	2.16
SM x 3207 CR		3207 CR	4	2.14
SM x 3207 CR FFG		3207 CR RG	4	2.14
SM x 4117		4117	23	2.06
SM x 4118		4118	23	2.09
SY x 2270	≤ 110	1738	1	2.09
TB x 1	≤ 110	1738	1	2.09
TB x 1	≥ 120	134	1	2.18
TF x 1	≤ 110	34	1	2.12
TF x 1	≥ 120	134	1	2.18
TF x 1 FFG	≤ 110	34 FFG	1	2.12
TF x 1 FFG	≥ 120	134 FFG	1	2.18
TF x 1 FG	≤ 110	34 FG	1	2.12
TF x 1 FG	≥ 120	134 FG	1	2.19
TF x 2	≤ 110	34 LL	3	2.13
TF x 2	≥ 120	134 LL	4	2.20
TF x 2 LR	≤ 110	34 LR	3	2.13
TF x 2 LR	≥ 120	134 LR	4	2.20

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TF x 3	≤ 110	34	1	2.12
TF x 4	≤ 110	34 PCL	3	2.14
TF x 4	≥ 120	134 PCL	4	2.24
TF x 6	≤ 110	16 x 6	3	2.14
TF x 6	≥ 120	134 PCR	4	2.23
TF x 8	≥ 120	134 S	4	2.21
TF x F8	≤ 110	34 S	3	2.13
TF x F8	120–140	34 S	3	2.17
TF x 63		16 x 63 H	5	2.48
TF x 73	≤ 110	34	1	2.12
TF x 73	≥ 120	134	1	2.18
TF x 73 FFG	≤ 110	34 FFG	1	2.12
TF x 73 FFG	≥ 120	134 FFG	1	2.18
TF x 73 FG	≤ 110	34 FG	1	2.12
TF x 73 FG	≥ 120	134 FG	1	2.19
TF x 287 LR	≥ 120	287 LR	3	2.11
TI x 1		128 x 21	3	2.16
TI x 2		128 x 20 TRI	5	2.16
TI x 3		128 x 21	3	2.16
TI x 4		128 x 22 NW	7	2.16
TI x 15		128 x 21	3	2.16
TI x 21		128 x 21	3	2.16
TI x 22		128 x 22 NW	7	2.16
TL x 1		151 x 7	17	2.04
TL x 1 FFG		151 x 7 FFG	17	2.04
TL x 1 FG		151 x 7 FG	17	2.04
TL x 5		151 x 7	17	2.04
TL x 5 FFG		151 x 7 FFG	17	2.04
TL x 5 FG		151 x 7 FG	17	2.04
TL x 7		151 x 7	17	2.04
TL x 7 FFG		151 x 7 FFG	17	2.04
TL x 7 FG		151 x 7 FG	17	2.04
TL x 9		151 x 9	22	2.05
TQ x 1		1985	2	2.34
TQ x 1 FFG		1985	2	2.34
TQ x 1 FG		1985	2	2.34
TQ x 1 R		1985 R	2	2.34
TQ x 3		2018	3	2.49
TQ x 3 FFG		2018	3	2.49
TQ x 5		1985	2	2.34
TQ x 5 FFG		1985	2	2.34
TQ x 5 FG		1985	2	2.34
TQ x 5 R		1985 R	2	2.34
TQ x 7		2091	3	2.54
TQ x 7 FFG		2091	3	2.54
TQ x 7 FG		2091	3	2.54
TQ x 9	≤ 125	29 LSS	3	2.54
TQ x 9	≥ 130	2091	3	2.53
TQ x N14		2091 KK	5	2.54

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TT x 750 FG		750 SC FG	7	2.08
TT x 750 S		750 SC	7	2.08
TT x 750 S FFG		751 SC	7	2.08
TV x 1		149 x 1	5	2.33
TV x 3		UY 128 GAS	7	2.42
TV x 3 FFG		UY 128 GBS	7	2.42
TV x 3 FG		UY 128 GBS FG	7	2.42
TV x 3 KN		UY 128 SAN 10	8	2.47
TV x 3 R		UY 128 GAS R	7	2.42
TV x 3 SAN 6		UY 128 SAN 6	8	2.47
TV x 5		149 x 5	6	2.49
TV x 5 SAN 6		149 x 5 SAN 6	7	2.49
TV x 7		149 x 7	6	2.33
TV x 7 FFG		149 x 7 FFG	6	2.33
TV x 7 FG		149 x 7 FG	6	2.33
TV - F16		134 - 35 D	4	2.36
TV x 64		B 64	4	2.31
TV x 64 FFG		B 64 FFG	4	2.31
TV x 64 FG		B 64 FG	4	2.31
TV x 934		934	6	2.33
TV x 934 FFG		934	6	2.33
UO x 101		UY 106 GS	5	2.31
UO x 106		UY 106 GS	5	2.31
UO x 106 G		UY 106 GS	5	2.31
UO x 108 G		UY 108 GS	7	2.33
UO x 109 G		UY 109 GS	7	2.31
UO x 113		UY 113 GS	8	2.32
UO x 121	≤ 110	UY 121 GS	4	2.46
UO x 121	≥ 120	1280 KSP	4	2.43
UO x 128 L		UY 128 GLS	7	2.42
UO x 130 G		UY 130 GS	8	2.44
UO x 130 G R		UY 130 GS R	8	2.45
UO x 143 G		UY 143 GS	11	2.50
UO x 147 GA		UY 147 GS	8	2.51
UO x 150 G		UY 150 GS	6	2.27
UO x 154		UY 154 GBS	20	2.06
UO x 163		UY 163 GAS	7	2.34
UO x 163 GAS		UY 163 GAS	7	2.35
UO x 163 GAS FFG		UY 163 GHS	7	2.35
UO x 180 G		UY 180 GYS	5	2.28
UO x 180 G SAN 6		UY 180 SAN 6	6	2.28
UO x 183 G		UY 183 GYS	5	2.05
UO x 306 G		UY 306 GS	7	2.31
UO x 1970		UY 1970 G	22	2.62
UO x 1970 A		UY 1970 A	22	2.62
UO x 1975		UY 1975 G	21	2.63
UO x 4463		4463 KK	7	2.27
UO x 4463 LG		4463 - 35	7	2.43
UO x 4463 LG R		4463 - 35 R	7	2.43

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UO x 4463 LG SD		4463 - 35 SD	9	2.43
UO x 4463 SD		4463 KK SD	9	2.27
UO x 8023		MY 1014 B	8	2.40
UO x 9854		UY 9854 GS	26	2.50
US x 175 H		175 H	3	2.55
UY x 110 GAS		UY 110 GAS	8	2.31
UY x 121	≤ 110	UY 121 GS	4	2.46
UY x 121	≥ 120	1280 KSP	4	2.43
UY x 121 FFG		UY 121 GHS	4	2.46
UY x 121 GBS		UY 121 GBS	4	2.41
UY x 121 GS	≤ 110	UY 121 GS	4	2.46
UY x 121 GS	≥ 120	1280 KSP	4	2.43
UY x 121 GUS		1280 KSP FG	4	2.43
UY x 124 GAS		UY 128 GAS	7	2.42
UY x 126 G		UY 128 GAS	7	2.42
UY x 128 GAS		UY 128 GAS	7	2.42
UY x 128 GAS R		UY 128 GAS R	7	2.42
UY x 128 GLS		UY 128 GLS	7	2.42
UY x 128 SAN 6		UY 128 SAN 6	8	2.47
UY x 130 GHS		UY 130 GHS	8	2.44
UY x 133 GS		UY 133 GS	9	2.45
UY x 143 GS		UY 143 GS	11	2.50
UY x 154 GAS		UY 154 GAS	15	2.06
UY x 154 GBS		UY 154 GBS	20	2.06
UY x 154 GCS		UY 154 GFS	20	2.06
UY x 154 GDS		UY 154 GDS	20	2.06
UY x 158 GJS		UY 158 GJS	18	2.28
UY x 180 GVS		UY 180 GVS	5	2.28
UY x 180 GXS		UY 180 GXS	5	2.28
UY x 204 GS		UY 204 GS	10	2.32
UY x 301 G		UY 306 GS	7	2.31
UY x 943 GS		UY 943 GS	13	2.50
UY x 8454		UY 8454 GS	20	2.07
WG x 64		64	13	2.02
WG x 576		UY 162 SAS R	17	2.05
WG x 576 FFG		UY 162 GBS	17	2.05

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