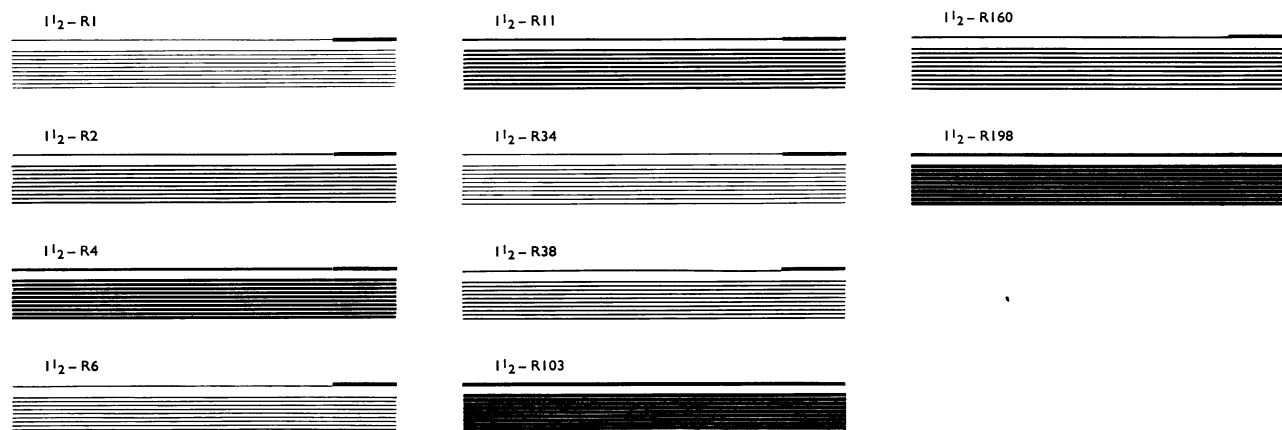Note: When ordering Rule Matrices for use on the Type and Rule Caster, please add 'A' to the designation. Thus, if 3 pt. R2 matrix is required for the Type and Rule Caster, the order should read 3 pt. R2A
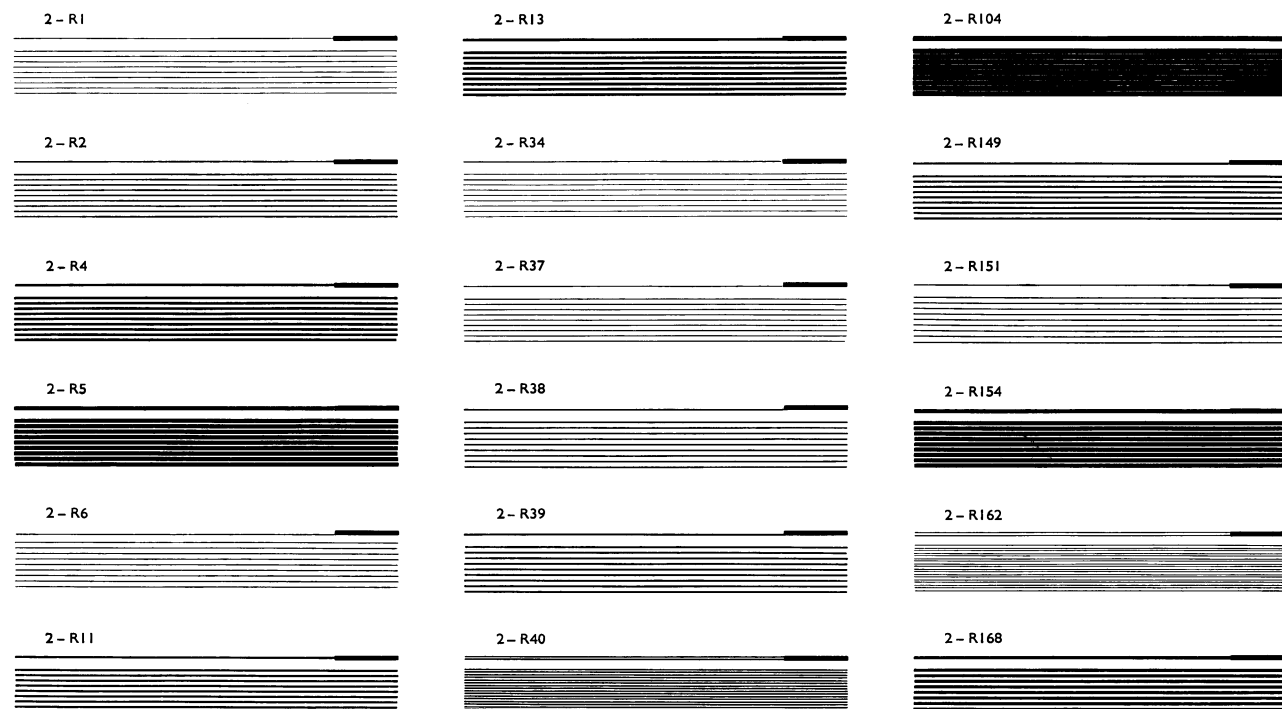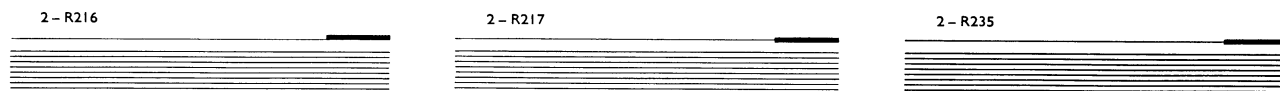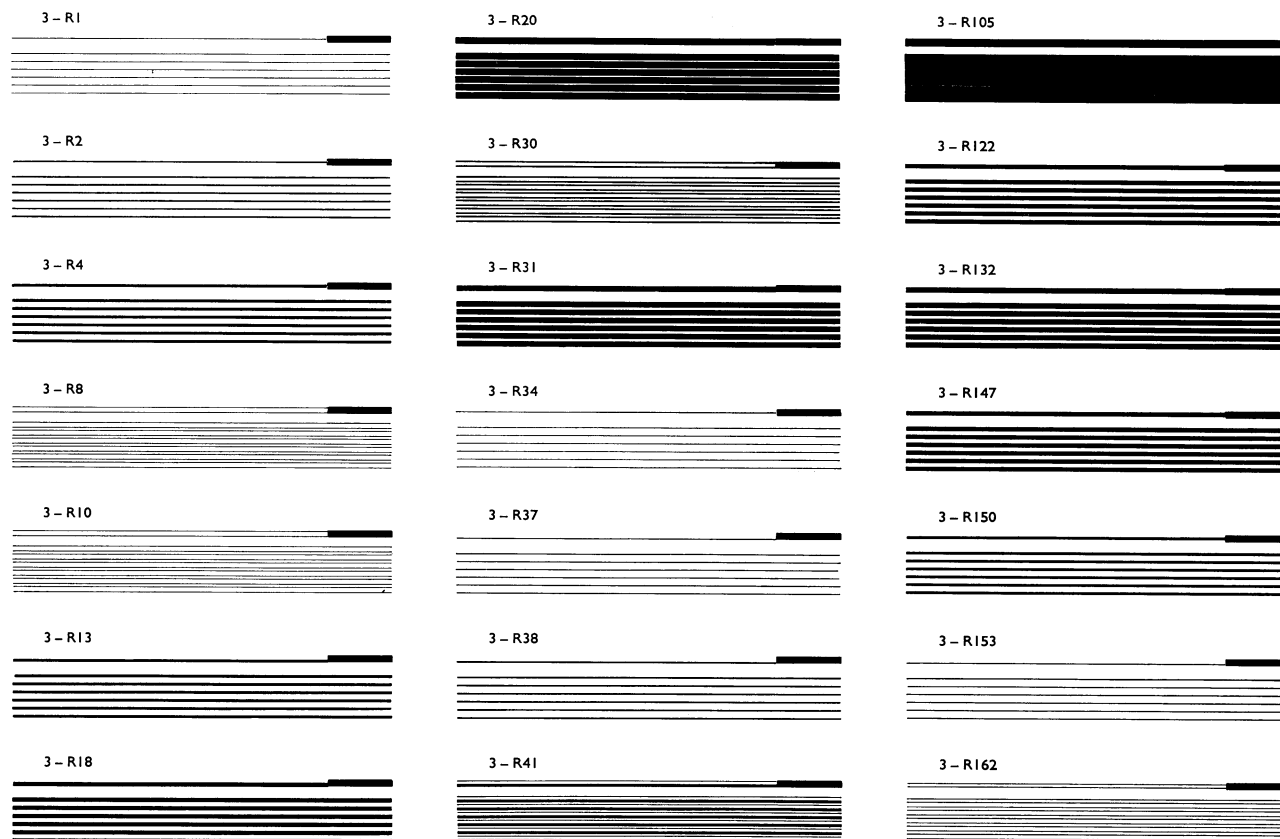
I POINT

I – RI

I – R6

I – R129

I – R4

I – R38

I'₂ POINT

I¹₂ – RI

I¹₂ – RII

I¹₂ – R160

I¹₂ – R2

I¹₂ – R34

I¹₂ – R198

I¹₂ – R4

I¹₂ – R38

I¹₂ – R6

I¹₂ – R103

2 POINT

2 – RI

2 – R13

2 – R104

2 – R2

2 – R34

2 – R149

2 – R4

2 – R37

2 – R151

2 – R5

2 – R38

2 – R154

2 – R6

2 – R39

2 – R162

2 – RII

2 – R40

2 – R168

Note: These rule matrices are not interchangeable for different point-size moulds; for example, any two-point rule matrix can be used with any two-point rule mould, but a two-point rule matrix cannot be used with a six-point rule mould

Note: When ordering Rule Matrices for use on the Type and Rule Caster, please add 'A' to the designation. Thus, if 3 pt. R2 matrix is required for the Type and Rule Caster, the order should read 3 pt. R2A
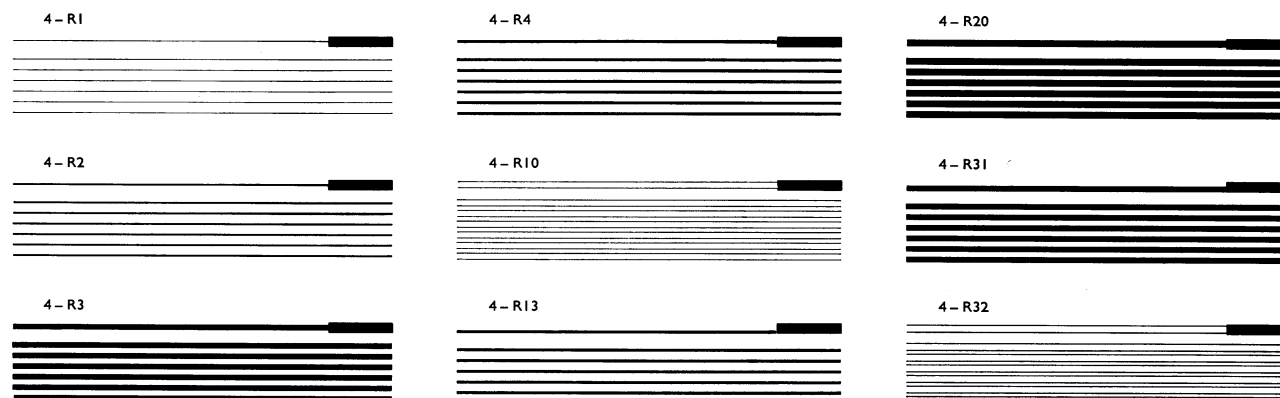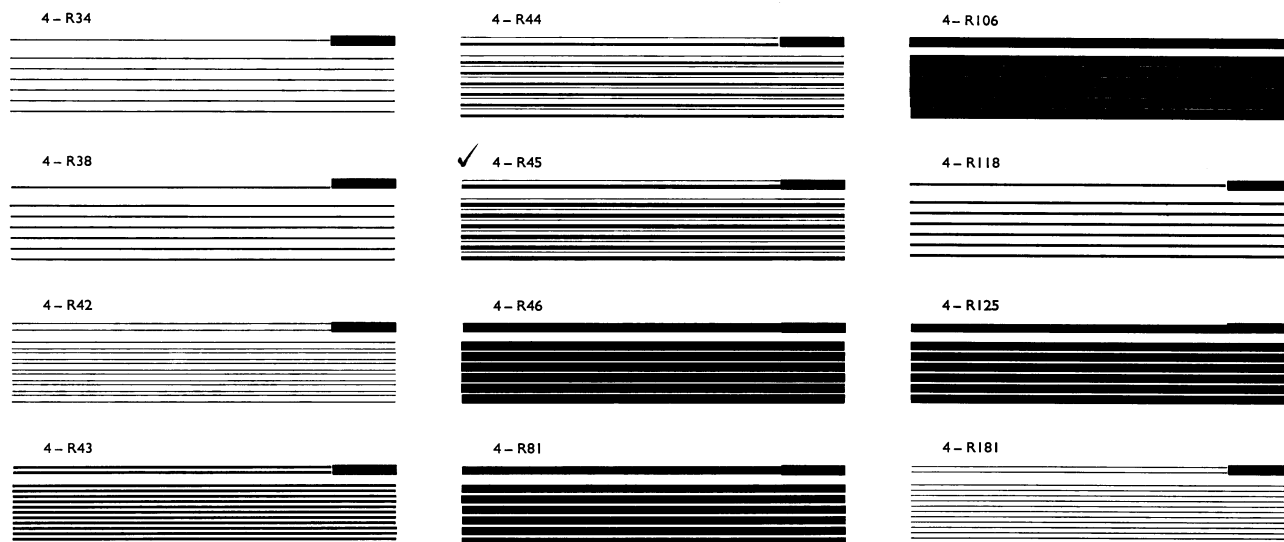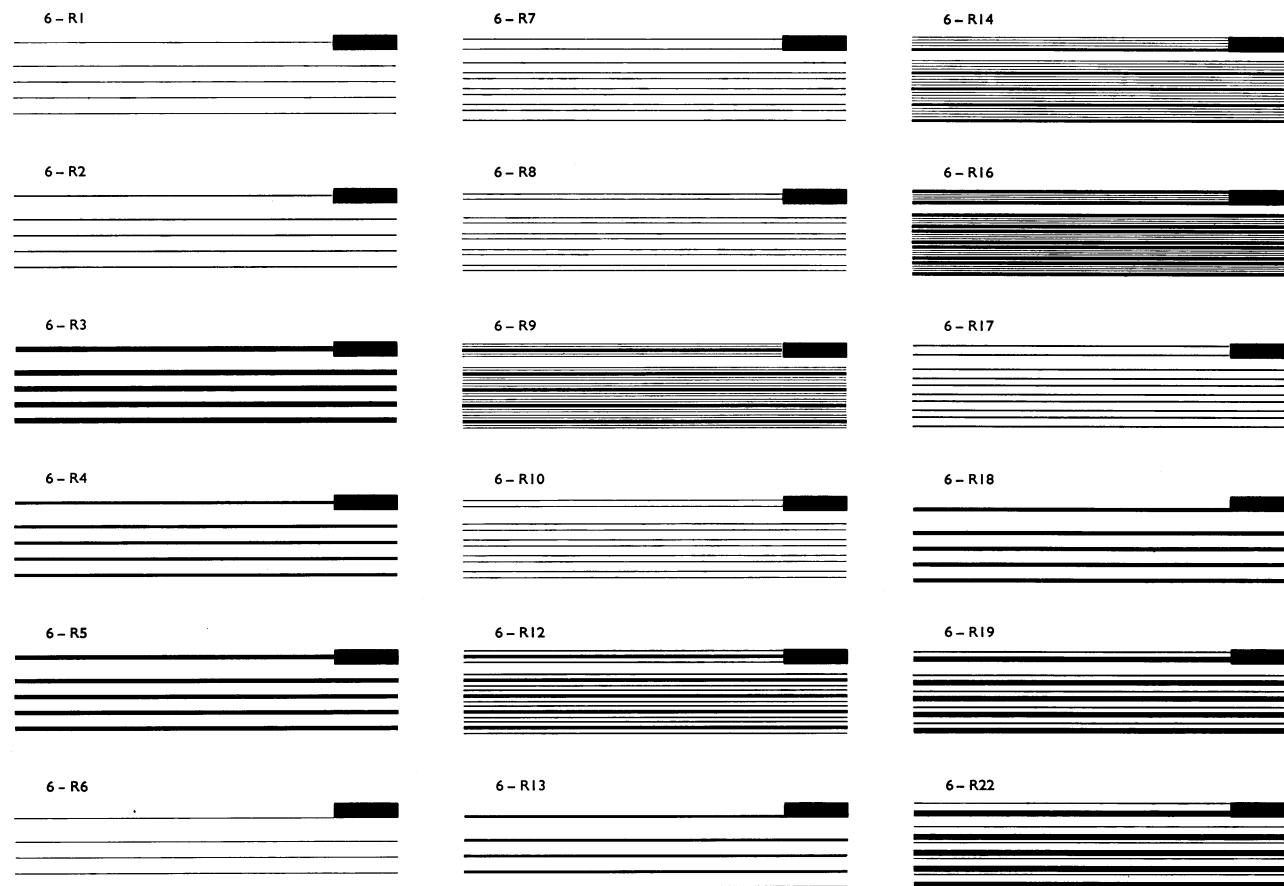
2 POINT (CONTINUED)

2 – R216

2 – R217

2 – R235

3 POINT

3 – R1

3 – R20

3 – R105

3 – R2

3 – R30

3 – R122

3 – R4

3 – R31

3 – R132

3 – R8

3 – R34

3 – R147

3 – R10

3 – R37

3 – R150

3 – R13

3 – R38

3 – R153

3 – R18

3 – R41

3 – R162

4 POINT

4 – R1

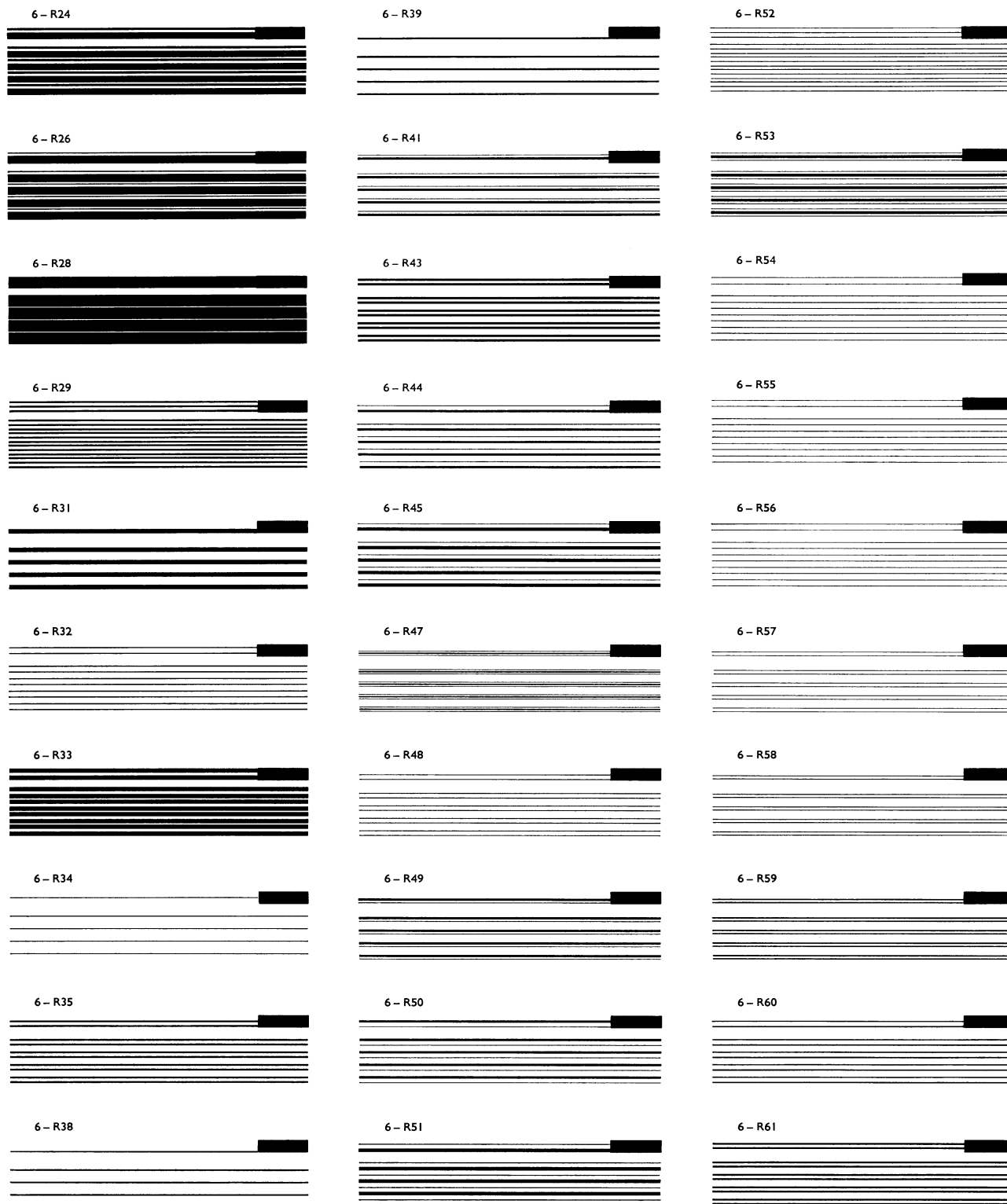4 – R4

4 – R20

4 – R2

4 – R10

4 – R31

4 – R3

4 – R13

4 – R32

Note: These rule matrices are not interchangeable for different point-size moulds; for example, any two-point rule matrix can be used with any two-point rule mould, but a two-point rule matrix cannot be used with a six-point rule mould
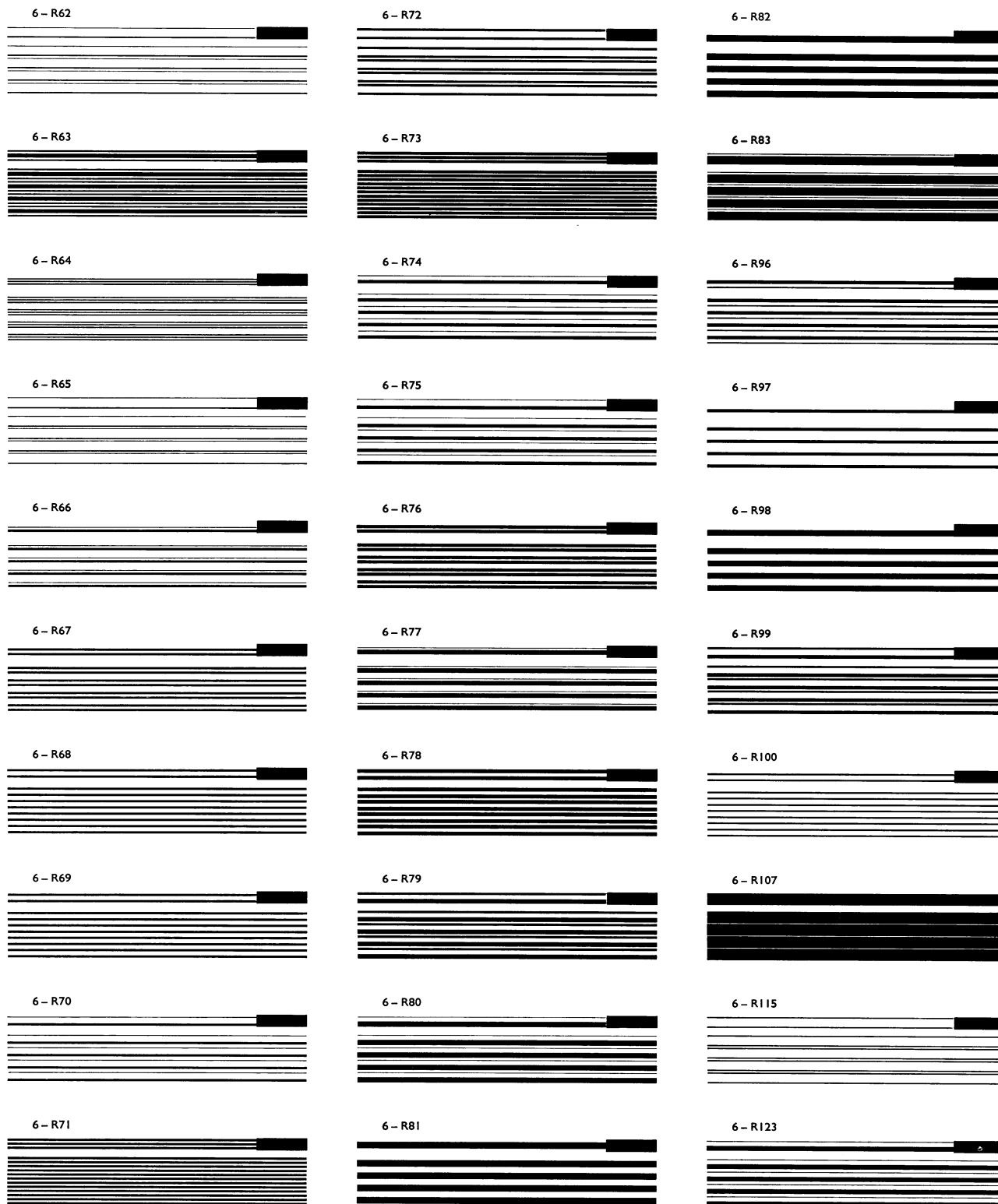
Note: When ordering Rule Matrices for use on the Type and Rule Caster, please add 'A' to the designation. Thus, if 3 pt. R2 matrix is required for the Type and Rule Caster, the order should read 3 pt. R2A
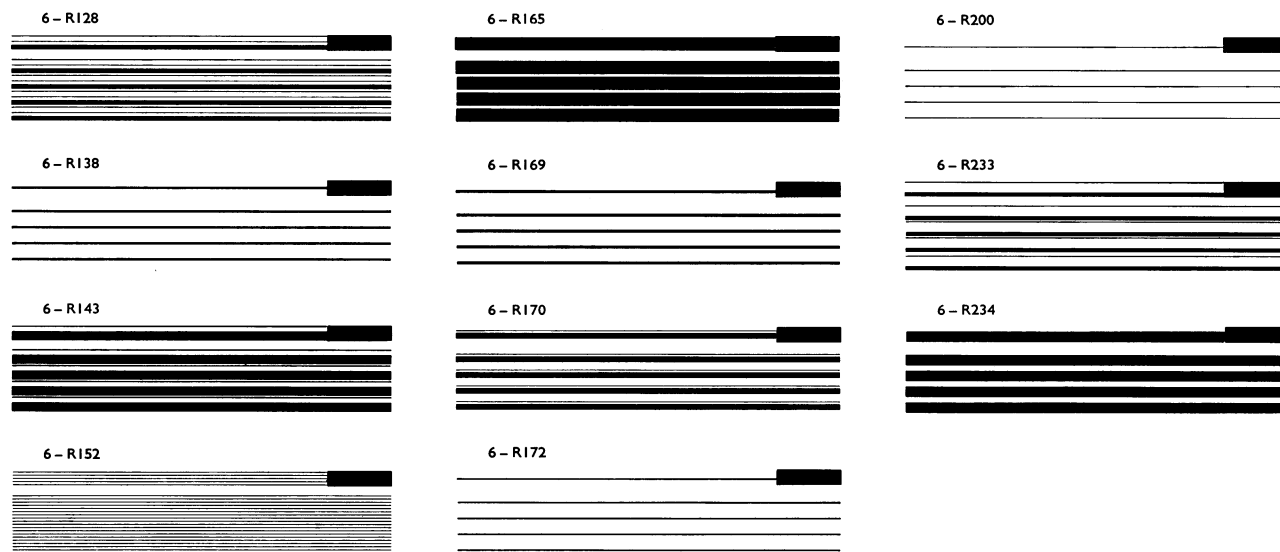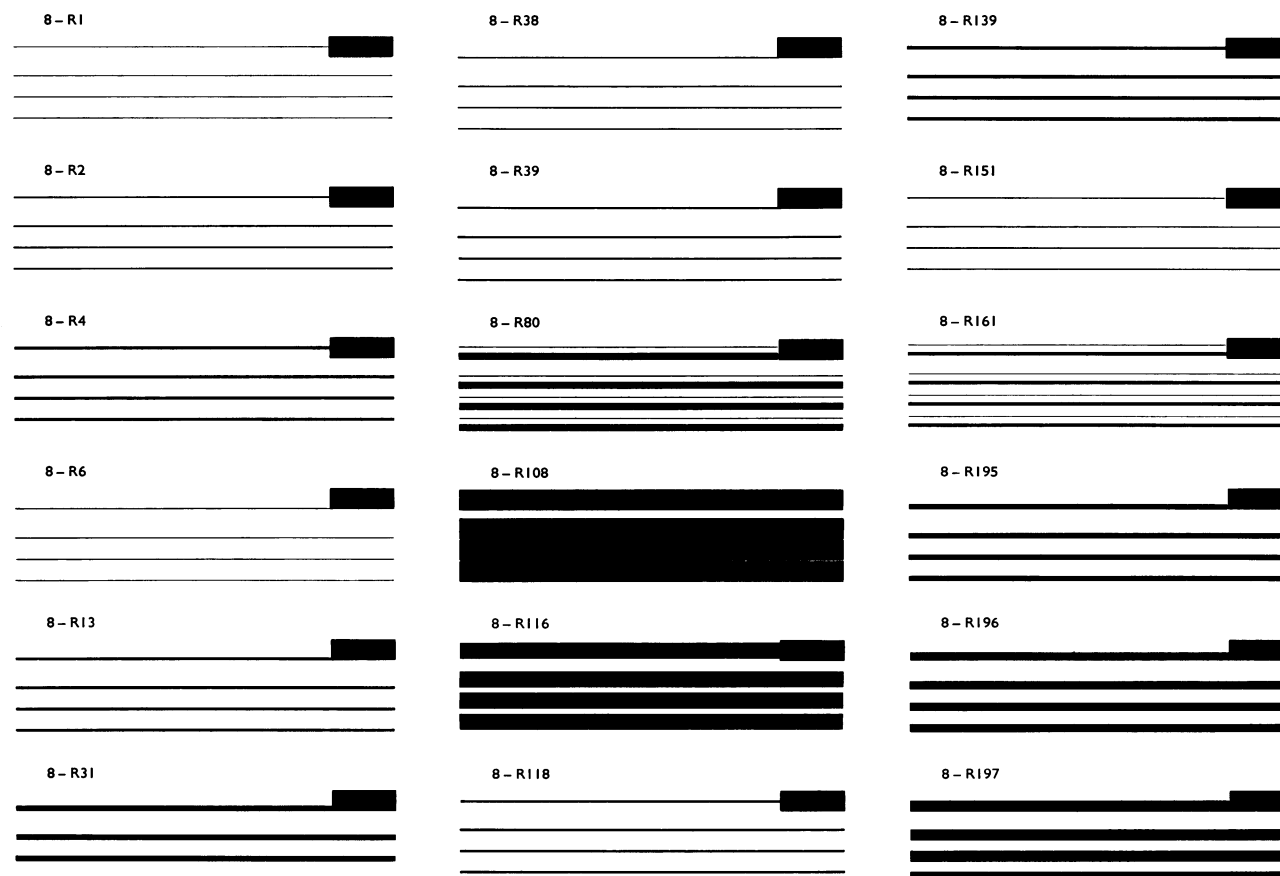
4 POINT (CONTINUED)

4 – R34	4 – R44	4 – R106
4 – R38	✓ 4 – R45	4 – R118
4 – R42	4 – R46	4 – R125
4 – R43	4 – R81	4 – R181

6 POINT

6 – R1	6 – R7	6 – R14
6 – R2	6 – R8	6 – R16
6 – R3	6 – R9	6 – R17
6 – R4	6 – R10	6 – R18
6 – R5	6 – R12	6 – R19
6 – R6	6 – R13	6 – R22

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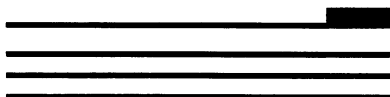
Note: When ordering Rule Matrices for use on the Type and Rule Caster, please add 'A' to the designation. Thus, if 3 pt. R2 matrix is required for the Type and Rule Caster, the order should read 3 pt. R2A

6 POINT (CONTINUED)

6 – R24	6 – R39	6 – R52
6 – R26	6 – R41	6 – R53
6 – R28	6 – R43	6 – R54
6 – R29	6 – R44	6 – R55
6 – R31	6 – R45	6 – R56
6 – R32	6 – R47	6 – R57
6 – R33	6 – R48	6 – R58
6 – R34	6 – R49	6 – R59
6 – R35	6 – R50	6 – R60
6 – R38	6 – R51	6 – R61

Note: These rule matrices are not interchangeable for different point-size moulds; for example, any two-point rule matrix can be used with any two-point rule mould, but a two-point rule matrix cannot be used with a six-point rule mould

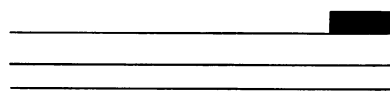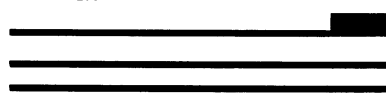Note: When ordering Rule Matrices for use on the Type and Rule Caster, please add 'A' to the designation. Thus, if 3 pt. R2 matrix is required for the Type and Rule Caster, the order should read 3 pt. R2A

6 POINT (CONTINUED)

6 – R62	6 – R72	6 – R82

6 – R63	6 – R73	6 – R83

6 – R64	6 – R74	6 – R96

6 – R65	6 – R75	6 – R97

6 – R66	6 – R76	6 – R98

6 – R67	6 – R77	6 – R99

6 – R68	6 – R78	6 – R100

6 – R69	6 – R79	6 – R107

6 – R70	6 – R80	6 – R115

6 – R71	6 – R81	6 – R123

Note: These rule matrices are not interchangeable for different point-size moulds; for example, any two-point rule matrix can be used with any two-point rule mould, but a two-point rule matrix cannot be used with a six-point rule mould

Note: When ordering Rule Matrices for use on the Type and Rule Caster, please add 'A' to the designation. Thus, if 3 pt. R2 matrix is required for the Type and Rule Caster, the order should read 3 pt. R2A

6 POINT (CONTINUED

6 – R128	6 – R165	6 – R200
6 – R138	6 – R169	6 – R233
6 – R143	6 – R170	6 – R234
6 – R152	6 – R172	

8 POINT

8 – R1	8 – R38	8 – R139
8 – R2	8 – R39	8 – R151
8 – R4	8 – R80	8 – R161
8 – R6	8 – R108	8 – R195
8 – R13	8 – R116	8 – R196
8 – R31	8 – R118	8 – R197

Note: These rule matrices are not interchangeable for different point-size moulds; for example, any two-point rule matrix can be used with any two-point rule mould, but a two-point rule matrix cannot be used with a six-point rule mould
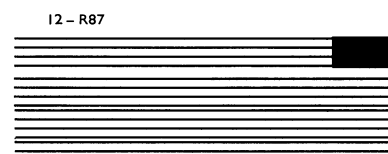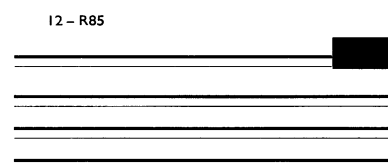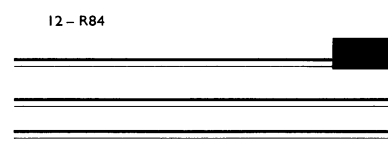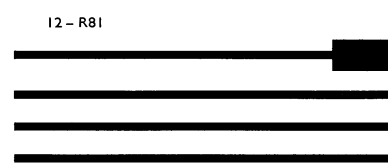
Note: When ordering Rule Matrices for use on the Type and Rule Caster, please add 'A' to the designation. Thus, if 3 pt. R2 matrix is required for the Type and Rule Caster, the order should read 3 pt. R2A

8 POINT (CONTINUED)

8 – R209

8 – R225

8 – R210
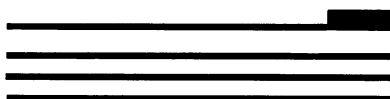
8 – R226
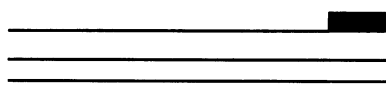
9 POINT

9 – R1
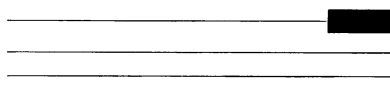
9 – R92
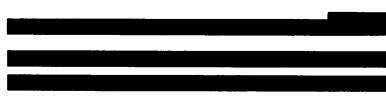
9 – R225
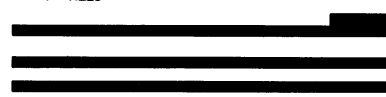
9 – R6
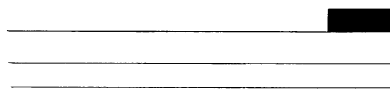
9 – R114

9 – R226
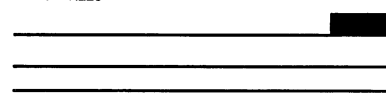
9 – R13
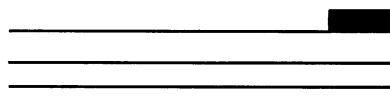
9 – R195
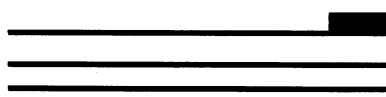
9 – R228
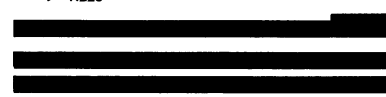
9 – R22
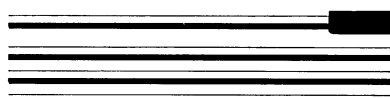
9 – R196
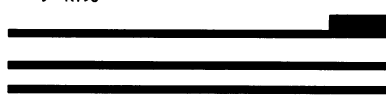
9 – R233
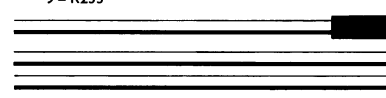
9 – R31
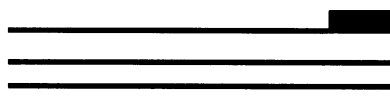
9 – R197
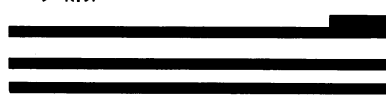
9 – R38
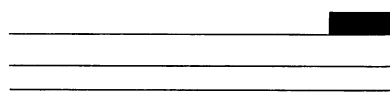
9 – R209
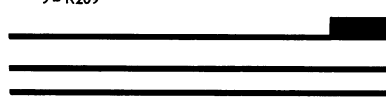
9 – R39

9 – R210

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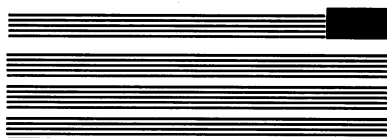
10 POINT

10 – R1

10 – R39

10 – R197

10 – R2

10 – R41

10 – R209

10 – R4

10 – R92

10 – R210

10 – R5

10 – R101

10 – R225

10 – R6

10 – R109

10 – R226

10 – R13

10 – R131

10 – R228

10 – R31

10 – R195

10 – R38

10 – R196

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Note: When ordering Rule Matrices for use on the Type and Rule Caster, please add 'A' to the designation. Thus, if 3 pt. R2 matrix is required for the Type and Rule Caster, the order should read 3 pt. R2A

12 POINT

| 12 – R1	12 – R15	12 – R39
12 – R2	12 – R21	12 – R67
12 – R3	12 – R23	12 – R69
12 – R4	12 – R27	12 – R81
12 – R5	12 – R30	12 – R84
12 – R6	12 – R31	12 – R85
12 – R8	12 – R36	12 – R86
12 – R13	12 – R38	12 – R87

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12 POINT (CONTINUED)

12 – R88

12 – R100
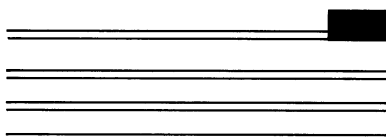
12 – R124
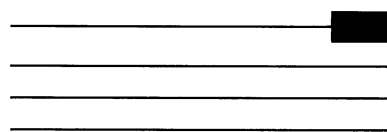
12 – R89
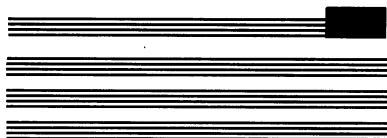
12 – R101
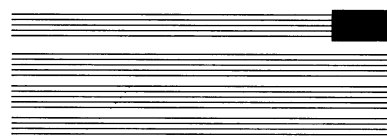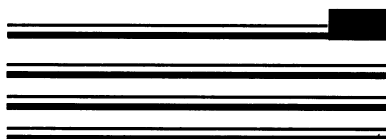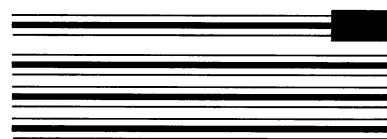
12 – R127

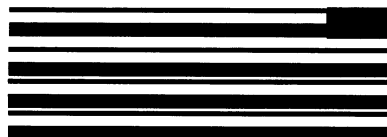12 – R90
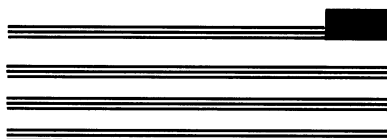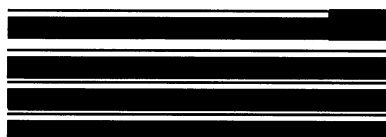
12 – R102

12 – R130
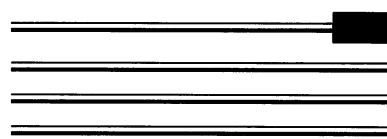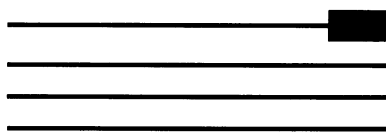
12 – R91

12 – R110

12 – R131

12 – R92

12 – R117

12 – R135

12 – R93

12 – R119

12 – R136
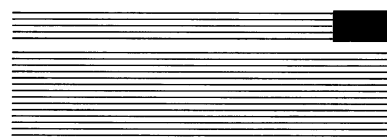
12 – R94
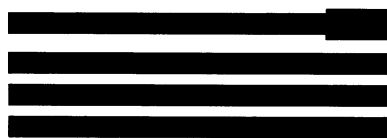
12 – R120

12 – R157
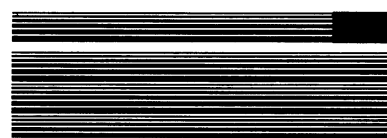
12 – R95

12 – R122

12 – R158

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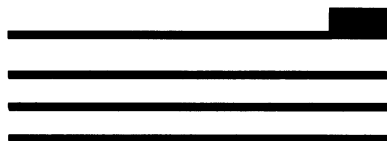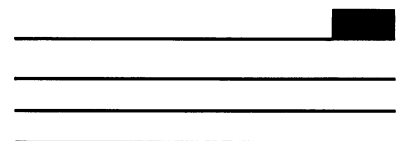
12 POINT (CONTINUED)
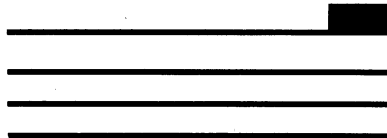
12 – R159	12 – R195	12 – R225
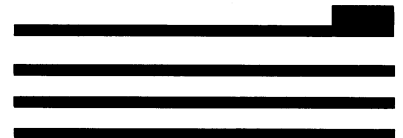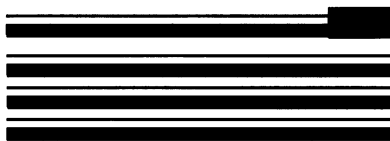
12 – R175	12 – R196	12 – R226
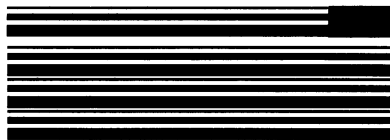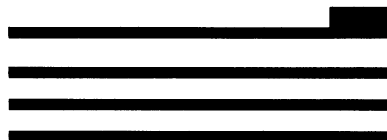
12 – R176	12 – R197	12 – R228
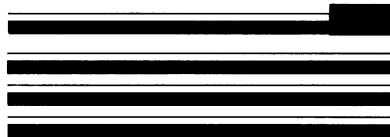
12 – R177	12 – R199	12 – R231

12 – R178	12 – R209	

12 – R179	12 – R210	

Note: These rule matrices are not interchangeable for different point-size moulds; for example, any two-point rule matrix can be used with any two-point rule mould, but a two-point rule matrix cannot be used with a six-point rule mould
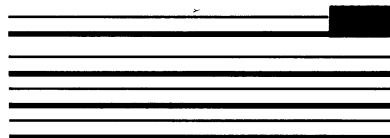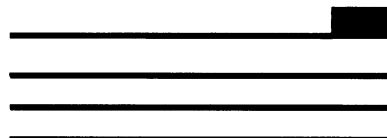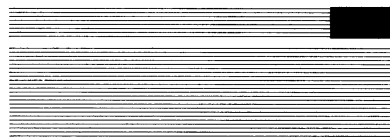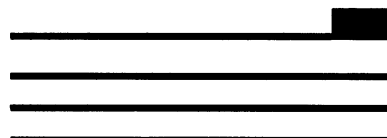
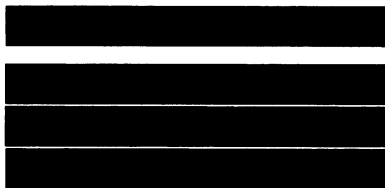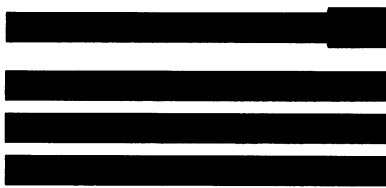# RULES MATRICES FOR CONTINUOUS LEAD AND RULE MOULDS

Note: When ordering Rule Matrices for use on the Type and Rule Caster, please add 'A' to the designation. Thus, if 3 pt. R2 matrix is required for the Type and Rule Caster, the order should read 3 pt. R2A
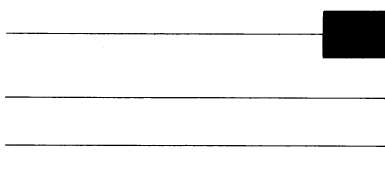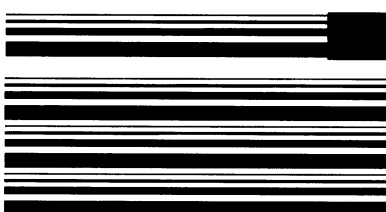
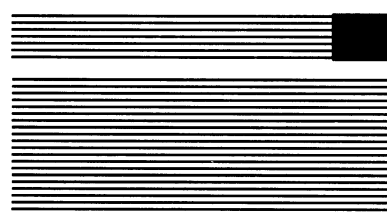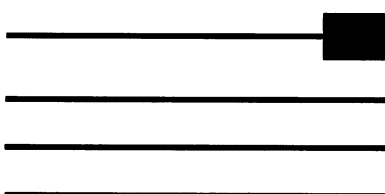## 16 POINT

16 – R173

16 – R188
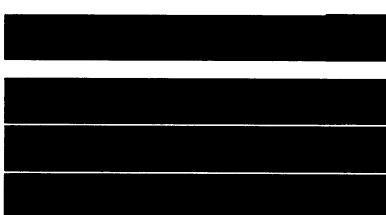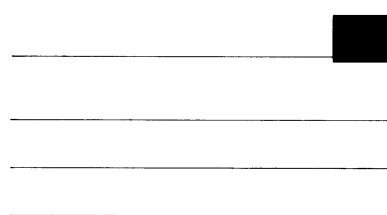
18 POINT

18 – R1

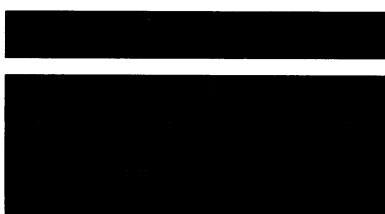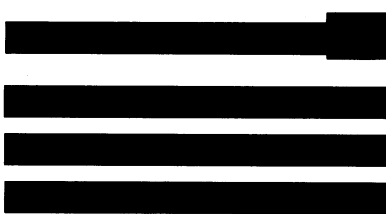18 – R142

18 – R171

18 – R3

18 – R163

18 – R200

18 – R121

18 – R164

Note: These rule matrices are not interchangeable for different point-size moulds; for example, any two-point rule matrix can be used with any two-point rule mould, but a two-point rule matrix cannot be used with a six-point rule mould