1A

Bridge

t1A2	Leg, type height ·918″ to ·942″
1A3	Leg Screw, side (2), $\frac{1}{4}'' \times \frac{7}{8}''$
a1A4	Leg Screw, top, $\frac{1}{4}'' \times \frac{15}{16}''$, also for Fulcrum Bracket
b1A5	Leg Spring Post, for Fibre Stop Spring
1A10	Pin, for Fibre Stop
b1A11	Stud, for Centring Pin Aligning Lever, rear

2A

Bridge Lever

2A1	Connecting Link
2A6	Fulcrum Pin Split Pin, $\frac{1}{16}'' \times \frac{3}{8}''$

3A

a3A	**Bridge Lever Link Pin** (Not supplied separately, order Xa3a)
a3A1	Spring (Not supplied separately, order Xa3A)
Xa3A	Bridge Lever Link Pin group; consists of a3A, a3A1

4A

c4AA*	**Carrying Frame**
a4A1§	Guide Rod (2)
b4A1	Guide Rod (2)
4A2§	Guide Rod Stop Nut (2)
a4A2	Guide Rod Stop Nut (2)
4A3§	Guide Rod Stop Nut Lock Nut (2)
a4A3	Guide Rod Stop Nut Lock Nut (2)
b4A4A†	Guide Rod Oil Cap (2)
a4A6A‡	Guide Rod Cross Beam
a4A7	Guide Rod Cross Beam Nut (2) (Not supplied separately, order b4A4A)
a4A8	Guide Rod Cross Beam Stud
4A9	Guide Rod Cross Beam Stud Adjusting Nut
4A10	Guide Rod Cross Beam Stud Adjusting Nut Lock Nut
a4A11	Guide Rod Cross Beam Stud Spring
4A12	Raising Spring (2)
4A14	Oiling Pad (2)
4A15	Oiling Pad Retaining Clip (2)
Xd4A	Carrying Frame group; consists of c4AA, b4A1(2), a4A2(2), a4A3(2), b4A4A(2), a4A6A, 4A9 and 10, a4A11, 4A12(2)

*c4AA consists of c4A, 4A14(2), 4A15(2)
†b4A4A each consists of b4A4, a4A7
‡a4A6A consists of a4A6, a4A8
§Composition Casters numbered 22001 to 22198 inclusive and Type and Rule Casters numbered 1243 to 1255 inclusive were equipped with these parts

9A

q9AA*‖	**Sliding Frame**
t9AA†	Sliding Frame
v9AA‡	Sliding Frame (specify type height)
w9AA§	Sliding Frame (specify type height) Unit Shift 15 × 17 Rows Attachment
d9A1¶	Draw Rod
e9A1	Draw Rod
c9A5¶	Draw Rod Lock Nut
d9A5	Draw Rod Lock Nut
9A8	Oiling Pad (2)
9A9	Oiling Pad Retaining Clip (2)
9A10	Draw Rod Spring
9A11**	Draw Rod Yoke
9A12**	Draw Rod Yoke Pin
9A13	Draw Rod Yoke Pin Split Pin
Xq9A‖	Sliding Frame group; consists of q9AA, d9A1
Xt9A	Sliding Frame group; consists of t9AA, d9A1
Xv9A	Sliding Frame (specify type height) group; consists of v9AA, e9A1, d9A5
Xw9A	Sliding Frame (specify type height) group; consists of w9AA, e9A1, d9A5

*q9AA consists of q9A, c9A5, 9A8(2), 9A9(2)
†t9AA consists of t9A, c9A5, 9A8(2), 9A9(2)
‡v9AA consists of v9A (specify type height), 9A8(2), 9A9(2), 9A10 to 13 inclusive
§w9AA consists of w9A (specify type height), 9A8(2), 9A9(2), 9A10 to 13 inclusive
‖Composition Casters numbered 22001 to 26952 inclusive were equipped with these parts
¶Composition Casters numbered 21402 to 26952 inclusive were equipped with these parts
**Can be fitted only at Workshops

35A

35A1	**Centring Pin Aligning Lever,** left
35A2	Plunger, left (see Plate 3)
35A3	Stud
35A4	Stud Nut
35A5	Centring Pin Aligning Lever, right
35A6	Plunger, right (see Plate 3)
35A7	Spring
X35A	Centring Pin Aligning Lever group; consists of 35A1 to 7 inclusive

42A

Cross Beam Lifting Lever

42A8	Stand Screw (2), $\frac{1}{4}'' \times \frac{5}{8}''$, to Bridge