83F

TYPE AND RULE CASTER LEAD AND RULE ATTACHMENT

a83F2 **Shear Blade**

101F

TYPE AND RULE CASTER LEAD AND RULE ATTACHMENT

a101F1F* **Transfer Bar Operating Lever**
a101F2 Extension
a101F3 Extension Rivet (2)
a101F4 Adjusting Screw, $\frac{3}{16}'' \times 1\frac{1}{4}''$
a101F5 Adjusting Screw Lock Nut
a101F6 Bearing
Xa101F Transfer Bar Operating Lever group; consists of a101F1F, a101F4 and 5
*a101F1F consists of a101F1 and 2, a101F3(2), a101F6

102F

TYPE AND RULE CASTER LEAD AND RULE ATTACHMENT

102F1 **Transfer Bar Operating Lever Adjusting Screw,** $\frac{1}{4}'' \times 1\frac{3}{16}''$, hexagon, in Shear Yoke
102F2 Nut
X102F Transfer Bar Operating Lever Adjusting Screw, in Shear Yoke, group; consists of 102F1 and 2

103F

TYPE AND RULE CASTER LEAD AND RULE ATTACHMENT

a103F1 **Transfer Bar Hanger Spring,** long

106F

TYPE AND RULE CASTER LEAD AND RULE ATTACHMENT

106F1 **Main Bracket Screw** (2), $\frac{5}{16}'' \times 1\frac{1}{4}''$
106F2 Taper Pin (2)

108F

TYPE AND RULE CASTER LEAD AND RULE ATTACHMENT

108F1 **Shear Bell Crank** (Not supplied separately, order X108F)
108F2 Pin, stop for Thrust Bar Bell Crank (see Plate 40)
108F3 Post, for Stacker Rock Shaft Connecting Rod Eye
108F4 Post Nut
108F5 Post Washer
X108F Shear Bell Crank group; consists of 108F1 to 5 inclusive

109F

TYPE AND RULE CASTER LEAD AND RULE ATTACHMENT

109F1 **Shear Bell Crank Adjusting Screw,** $\frac{1}{4}'' \times 1\frac{3}{16}''$, hexagon, in Main Bracket
109F2 Nut
X109F Shear Bell Crank Adjusting Screw group; consists of 109F1 and 2

115F

TYPE AND RULE CASTER LEAD AND RULE ATTACHMENT

115F1 **Shear Operating Pin**
115F2 Split Pin (2), $\frac{3}{32}'' \times \frac{5}{8}''$
115F3 Washer
X115F Shear Operating Pin group; consists of 115F1, 115F2(2), 115F3

118F

TYPE AND RULE CASTER LEAD AND RULE ATTACHMENT

118F1F* **Shear Trip Lever Spring Bar**
118F2 Pin
118F3 Screw (2), $\frac{5}{32}'' \times \frac{13}{32}''$
118F4 Plate, Stop for Stacker Rock Shaft
X118F Shear Trip Lever Spring Bar group; consists of 118F1F, 118F3(2), 118F4
*118F1F consists of 118F1 and 2

119F1

TYPE AND RULE CASTER LEAD AND RULE ATTACHMENT

119F1F* **Shear Yoke**
119F2 Fulcrum Pin (see Plate 41)
119F3 Fulcrum Pin Split Pin (2), $\frac{3}{32}'' \times \frac{5}{8}''$
119F4 Spring Pin
X119F Shear Yoke group; consists of 119F1F, 119F2, 119F3(2)
*119F1F consists of 119F1, 119F4

120F

TYPE AND RULE CASTER LEAD AND RULE ATTACHMENT

120F1 **Shear Yoke Spring**
120F2 Plate (2)
X120F Shear Yoke Spring group; consists of 120F1, 120F2(2)

123F

TYPE AND RULE CASTER LEAD AND RULE ATTACHMENT

Thrust Bar Bell Crank
123F2 Pin

125F

TYPE AND RULE CASTER LEAD AND RULE ATTACHMENT

125F1 **Thrust Bar Bell Crank Operating Bar**

126F

TYPE AND RULE CASTER LEAD AND RULE ATTACHMENT

126F1 **Thrust Bar Bell Crank Spring,** short
126F2 Spring Plate (2)
X126F Thrust Bar Bell Crank Spring, short, group; consists of 126F1, 126F2(2)

128F

TYPE AND RULE CASTER LEAD AND RULE ATTACHMENT

128F1F* **Thrust Bar Latch,** left
128F2 Spring Pin
128F3F† Thrust Bar Latch, right
128F4 Spring Pin (see Plate 40)
128F5 Fulcrum Pin
128F6 Fulcrum Pin Nut
128F7 Spring
X128F Thrust Bar Latch group; consists of 128F1F, 128F3F, 128F5, 6 and 7
*128F1F consists of 128F1 and 2
†128F3F consists of 128F3 and 4

129F

TYPE AND RULE CASTER LEAD AND RULE ATTACHMENT

129F1 **Thrust Bar Operating Rod**
129F2 Yoke
129F3 Yoke Lock Nut
129F4 Yoke Pin
129F5 Yoke Pin Split Pin, $\frac{1}{16}'' \times \frac{1}{2}''$
X129F Thrust Bar Operating Rod group; consists of 129F1 to 5 inclusive