3E

TYPE AND RULE CASTER DISPLAY ATTACHMENT

b3E **Belt Shifter Arm**
b3E2 Clamp

5E

TYPE AND RULE CASTER DISPLAY ATTACHMENT

b5E **Belt Shifter Ring**

19E

TYPE AND RULE CASTER DISPLAY ATTACHMENT

f19E4 **Gear Cover,** front, bottom

97E

a97E1 **Belt Shifter Operating Bar,** Display Attachment
b97E1 Belt Shifter Operating Bar, Type and Rule Caster (see Plate 29)

98E

TYPE AND RULE CASTER DISPLAY ATTACHMENT

a98E1 **Belt Shifter Operating Bar Connecting Rod**
98E2 Split Pin (2), $\frac{1}{16}'' \times \frac{5}{8}''$ (see Plate 36)
98E3 Washer (3) (see Plate 36)
Xa98E Belt Shifter Operating Bar Connecting Rod group; consists of a98E1, 98E2(2), 98E3(3)

99E

TYPE AND RULE CASTER DISPLAY ATTACHMENT

99E1 **Belt Shifter Operating Bar Connecting Rod Guide**
99E2 Screw (2), $\frac{1}{4}'' \times \frac{5}{8}''$
X99E Belt Shifter Operating Bar Connecting Rod Guide group; consists of 99E1, 99E2(2)

100E

TYPE AND RULE CASTER DISPLAY ATTACHMENT

Bell Shifter Operating Bar Lever
100E6 Stud

101E

TYPE AND RULE CASTER DISPLAY ATTACHMENT

Clutch Control Shaft
a101E4 Lever

105E

105E1E* **Clutch Shifter,** for display type casting
b105E1 Clutch Shifter, Variable Speed Cone Drive Attachment (see Plate 56)
105E2 Guide Rod, long, for display type casting
105E3 Guide Rod, short, for display type casting
105E4 Plate (Not supplied separately, order 105E1E), for display type casting
105E5 Plate Fulcrum Pin, for display type casting
105E6 Plate Fulcrum Pin Split Pin, $\frac{1}{16}'' \times \frac{5}{8}''$, for display type casting
a105E7 Plate Lever, for engaging Belt Shifter Ring, for display type casting
105E8 Plate Rivet (2), for display type casting
105E9 Spring Pin, for display type casting
105E10 Arm, Variable Speed Cone Drive Attachment (see Plate 56)
105E11 Arm Guide Pin, Variable Speed Cone Drive Attachment (see Plate 56)
105E12 Arm Guide Pin Lock Nut, Variable Speed Cone Drive Attachment (see Plate 56)
105E13 Clamp Screw, Variable Speed Cone Drive Attachment (see Plate 56)
105E14 Screw (2), $\frac{1}{4}'' \times \frac{5}{8}''$, to Arm, Variable Speed Cone Drive Attachment (see Plate 56)
Xa105E Clutch Shifter for display type casting, group; consists of 105E1E, 105E6, a105E7
Xb105E Clutch Shifter, Variable Speed Cone Drive Attachment, group; consists of b105E1, 105E10 to 13 inclusive, 105E14(2)
*105E1E consists of 105E1 to 5 inclusive, 105E8(2), 105E9

106E

TYPE AND RULE CASTER DISPLAY ATTACHMENT

a106E1 **Clutch Shifter Spring**
a106E2 Plate (2)
Xa106E Clutch Shifter Spring group; consists of a106E1, a106E2(2)

108E

TYPE AND RULE CASTER DISPLAY ATTACHMENT

108E1 **Interlocking Lever** (Not supplied separately, order X108E)
108E2 Spring Pin
X108E Interlocking Lever group; consists of 108E1 and 2

109E

a109E1 **Interlocking Lever Operating Rod,** Display Attachment
b109E1 Interlocking Lever Operating Rod, Type and Rule Caster (see Plate 29)
b109E2 Eye, for display type casting
109E4 Eye Split Pin, $\frac{1}{16}'' \times \frac{1}{2}''$, for display type casting
109E5 Lock Nut, for display type casting
a109E6 Eye Split Pin Washer, for display type casting
Xa109E Interlocking Lever Operating Rod, Display Attachment, group; consists of a109E1, b109E2, 109E4 and 5, a109E6
Xb109E Interlocking Lever Operating Rod, Type and Rule Caster, group; consists of b109E1, b109E2, 109E4 and 5, a109E6

110E

DISPLAY ATTACHMENT

110E1 **Interlocking Lever Operating Rod Guide**
110E2 Nut
X110E Interlocking Lever Operating Rod Guide group; consists of 110E1 and 2

111E

TYPE AND RULE CASTER DISPLAY ATTACHMENT

111E1 **Interlocking Lever Spring**

112E

TYPE AND RULE CASTER DISPLAY ATTACHMENT

112E1 **Interlocking Lever Fulcrum Stud**

122E

TYPE AND RULE CASTER DISPLAY ATTACHMENT

Speed Bracket
122E31 Spring Post, for Clutch Shifter Spring
122E32 Spring Post, for Interlocking Lever Spring
a122E37 Oiler, tapered (3)
122E41 Tumbler Housing Oiler, tapered (2)

129E

TYPE AND RULE CASTER DISPLAY ATTACHMENT

129E1 **Speed Bracket Quadrant Shaft**
129E2 Key
129E3E* Lever
129E4 Lever Handle
129E5 Lever Handle Pin
129E6 Lever Handle Spring
129E7 Lever Set Screw (2), $\frac{1}{4}'' \times \frac{17}{32}''$, hexagon
129E8 Pinion
X129E Speed Bracket Quadrant Shaft group; consists of 129E1 and 2, 129E3E, 129E8
*129E3E consists of 129E3 to 6 inclusive, 129E7(2)

133E

TYPE AND RULE CASTER DISPLAY ATTACHMENT

Tumbler
133E5 Latch Fulcrum Pin
133E14 Pinion Shaft, also Fulcrum for Tumbler

37F

DISPLAY ATTACHMENT

a37FF **Operating Lever Spring Box**
37F1 Plunger
37F2 Plunger Stop Pin
a37F5 Cam