*a36E102* Air Pipe N, Valve Box to Tee (see Plate 53)
*36E103* Air Pipe Connector (see Plate 53)
*36E104* Air Pipe Connector Nut (see Plate 53)
*36E105* Air Pipe Nipple (see Plate 53)
*36E106* Air Pipe Nut (see Plate 53)
*36E107* Air Pipe Tee (see Plate 53)
*36E108* Air Pipe Connector, Pipe N, Air Tower to Tee
*36E109* Air Pipe Nut
*36E110* Air Pipe Connector, Pipe N, Tee to C Block
*36E111* Air Pipe Nut
*36E112* Air Pipe N + ·0075″, Part 1, Valve Box to Bridge (see Plate 53)
*36E113* Air Pipe Nipple
*36E115* Air Pipe Nut, small
*36E116*‡‡ Air Pipe N + ·0075″, Part 2, Valve Box to Bridge (see Plate 53)
*36E118* Air Pipe Union (see Plate 53)
*36E119* Air Pipe ·0075″, Valve Box to Pipe from Air Tower (see Plate 53)
*36E120* Air Pipe Nipple
*36E122* Air Pipe Nut, small
*36E123* Air Pipe Connector, Pipe ·0075″, Air Tower to Union (see Plate 53)
*36E124* Air Pipe Connector Nut (see Plate 53)
*36E125* Air Pipe Connector Union (see Plate 53)
*36E126*†† Air Pipe ·0075″, Valve Box to Pipe from D Block
*a36E126* Air Pipe ·0075″, Valve Box to Pipe from D Block (see Plate 53)
*36E127* Air Pipe Nipple
*36E129* Air Pipe Nut, small
*36E130* Air Pipe Connector, Pipe ·0075″ to D Block
*36E131* Air Pipe Connector Nut
*36E132* Air Pipe Connector Union
*36E133* Make-up Washer (2), for Valve Box Holding Plate (see Plate 53)

## TRIPLEX MOULD ATTACHMENT

*kw36EE*§‡‡ **Main Stand**
*36E304* Air Pipe N + ·0005″, Part 1, Valve Box to Bridge (see Plate 57)
*36E305* Air Pipe Nipple
*36E306* Air Pipe Nut
*36E307* Air Pipe N + ·0005″, Part 2, Valve Box to Bridge (see Plate 57)
*36E308* Air Pipe Union (see Plate 57)
*36E309* Air Pipe ·0005″, Unit Adding to Valve Box (see Plate 57)
*36E310* Air Pipe Nipple
*36E311* Air Pipe Nut
*36E312* Air Pipe ·0005″, Part 1, Valve Box to D Block (see Plate 57)
*36E313* Air Pipe Nipple
*36E314* Air Pipe Nut
*36E315* Air Pipe Union (see Plate 57)
*36E316* Air Pipe Connector, Pipe ·0005″, Part 2, Valve Box to D Block (see Plate 57)
*36E317* Air Pipe Connector Nut (see Plate 57)
*36E318* Air Pipe, Constant Air, Part 1, Air Expansion Elbow to Bridge (see Plate 57)
*36E319* Air Pipe, Constant Air, Part 2, Air Expansion Elbow to Bridge (see Plate 57)
*36E320* Air Pipe Clip (3) (see Plate 57)
*36E321* Air Pipe Clip Screw (3), $\frac{1}{8}'' \times \frac{3}{16}''$ (see Plate 57)
*a36E322* Air Pipe Cock with Nuts (see Plate 57)
*36E323* Air Pipe Connector (see Plate 57)
*36E324* Air Pipe Connector Lock Nut (see Plate 57)
*36E325* Make-up Washer, for Valve Box Holding Plate (see Plate 57)
*36E339* Air Pipe Connector, Mathematical Attachment
*36E354* (refer after 36E272)
*36E355* Air Pipe Nut, Two-Colour Attachment
*36E356* Air Pipe ·0005″, Part 2, Two-Colour Attachment
*36E357* Air Pipe Union, Two-Colour Attachment
*36E358* Air Pipe Cock Connector (4), 86CU3
*36E359* Air Pipe Cock Connector (4), 86CU3
*36E360* Air Pipe Cock Connector (2), Triplex Mould Attachment
*36E367* Air Pipe, H, Tee to H Pin, C Block
*36E375* Air Pipe Tee
*a36E377* Air Pipe Connector, to Expansion Elbow, 99CU
*36E379* Air Pipe, D, Valve Box Holding Plate "Unit Shift" to D Pin, C Block
*a36E379* Air Pipe, D, Part 1, Valve Box Holding Plate, "Unit Shift" to C Block, 99CU
*36E380* Air Pipe, D, Valve Box Holding Plate "Unit Shift" (Loop)
*a36E380* Air Pipe, D, Valve Box Holding Plate, "Unit Shift" (Loop) 99CU
*36E381* Air Pipe, D + Constant Air, Valve Box Holding Plate, "Unit Shift" to B Block Piston Operating Sliding Frame Draw Rod
*a36E381* Air Pipe, D + Constant Air, Part 1, Valve Box Holding Plate Constant Air, "Unit Shift" to B Block Piston, operating Sliding Frame Draw Rod, 99CU
*36E382* Air Pipe, E, Tee to E Pin, C Block
*36E383* Air Pipe, E, Tee to Valve Box Holding Plate "Unit Shift"
*a36E383* Air Pipe, E, Part 1, Tee to Valve Box Holding Plate, "Unit Shift", 99CU
*36E384* Air Pipe, F, Tee to F Pin, C Block
*36E385* Air Pipe, F, Tee to Valve Box Holding Plate "Unit Shift"
*a36E385* Air Pipe, F, Part 1, Tee to Valve Box Holding Plate, "Unit Shift", 99CU
*36E386* Air Pipe, Constant Air, Expansion Elbow to Valve Box Holding Plate "Unit Shift"
*a36E386* Air Pipe, Constant Air, Expansion Elbow to Valve Box Holding Plate, Constant Air "Unit Shift", 99CU
*36E387* Air Pipe Connector
*36E388* Air Pipe Connector Lock Nut
*36E389* Air Pipe Nipple (8)
*36E390* Air Pipe Nut, large (3)
*a36E390* Air Pipe Connector Nut (7), 99CU
*36E391* Air Pipe Nut, small (8)
*36E392* Air Pipe Tee (2)
*a36E392* Air Pipe Tee (2), 99CU
*36E393* Air Pipe Connector Cap, 99CU
*36E394* Air Pipe ·0005″, Tee to D Block
*36E395* Air Pipe Tee
*36E396* Air Pipe Tee Cap (2)
*36E397* Air Pipe, Part 2
*36E398* Air Pipe Connector
*36E399* Air Pipe Connector Cap (2)
*36E414* Air Pipe, D, Part 2, 99CU4 to 21
*36E415* Air Pipe, D + Constant Air, Part 2, 99CU4 to 21
*36E416* Air Pipe, E, Part 2, 99CU4 to 21
*36E417* Air Pipe, E, Tee to C Block, 99CU4 to 21
*36E418* Air Pipe, F, Part 2, 99CU4 to 21
*36E419* Air Pipe, F, Tee to C Block, 99CU4 to 21
*36E420* Air Pipe Connector (5), 99CU4 to 21
*36E421* Air Pipe Connector, large end, 99CU4 to 21
*36E422* Air Pipe Connector, small end (7), 99CU4 to 21
*36E423* Air Pipe Union (4), 99CU4 to 21
*Xu36E* Main Stand, Type and Rule Caster, group; consists of u36EE, 36E34, 35 and 36, 36E37(2), 36E38(4), 36E140
*Xpw36E*‡‡ Main Stand group; consists of pw36EE, 36E34, 35 and 36, 36E37(2), 36E38(4), 36E140
*Xqw36E*‡‡ Main Stand group; consists of qw36EE, 36E34, 35 and 36, 36E37(2), 36E38(4), 36E140
*Xkw36E* Main Stand, Triplex Mould Attachment, group; consists of kw36EE, 36E34, 35 and 36, 36E37(2), 36E38(4), 36E140, 36E318, 36E320 and 321, a36E322, 36E323 and 324, 36E360(2),

*u36EE consists of u36E, a36E33, b36E39(2), a36E43, 36E44 to 47 inclusive, 36E48(2), 36E49(2), a36E87, a36E88(2), 36E134, 36E139, 36E272(3)

†pw36EE consists of pw36E, 36E1 to 14 inclusive, a36E15, 16 and 17, b36E18 and 19, c36E20, 36E21, b36E22, 36E23, 36E26 and 27, 36E31, a36E33, b36E39(2), a36E43, 36E44 to 47 inclusive, 36E48(2), 36E49(2), a36E87, a36E88(2), 36E90(5), 36E99 and 100, 36E134, 36E139, 36E141 to 154 inclusive, 36E159 to 175 inclusive, b36E176, 36E177 and 178, a36E179, 36E180 to 187 inclusive, 36E272(3), 36E367, 36E375, 36E379 to 385 inclusive, 36E389(7), 36E390(3), 36E391(7), 36E392(2), 36E394 and 395, 36E396(2), 36E397 and 398, 36E399(2), a211E1, 211E5, 211E7 and 8, X212E, a213E1, 213E5(2), 213E7(2), 216E8, 216E9(2), 216E17, 216E18(4), 222E21, 222E22E, 222E24(4), 222E25(2), 302E6, 302E7E, 302E9(4), 302E10(2)

‡qw36EE consists of qw36E, 36E1 to 14 inclusive, a36E15, 16 and 17, b36E18 and 19, c36E20, 36E21, b36E22, 36E23, 36E26 and 27, 36E31, a36E33, b36E39(2), a36E43, 36E44 to 47 inclusive, 36E48(2), 36E49(2), a36E87, a36E88(2), 36E90(5), 36E99 and 100, a36E102, 36E103 to 113 inclusive, 36E115 and 116, 36E118, 119 and 120, 36E122 to 125 inclusive, a36E126, 36E127, 36E129 to 132 inclusive, 36E133(2), 36E134, 36E139, 36E141 to 154 inclusive, 36E159 to 175 inclusive, b36E176, 36E177 and 178, a36E179, 36E180 to 187 inclusive, 36E272(3), 36E367, 36E375, 36E379 to 385 inclusive, 36E389(7), 36E390(3), 36E391(7), 36E392(2), 36E394 and 395, 36E396(2), 36E397 and 398, 36E399(2),