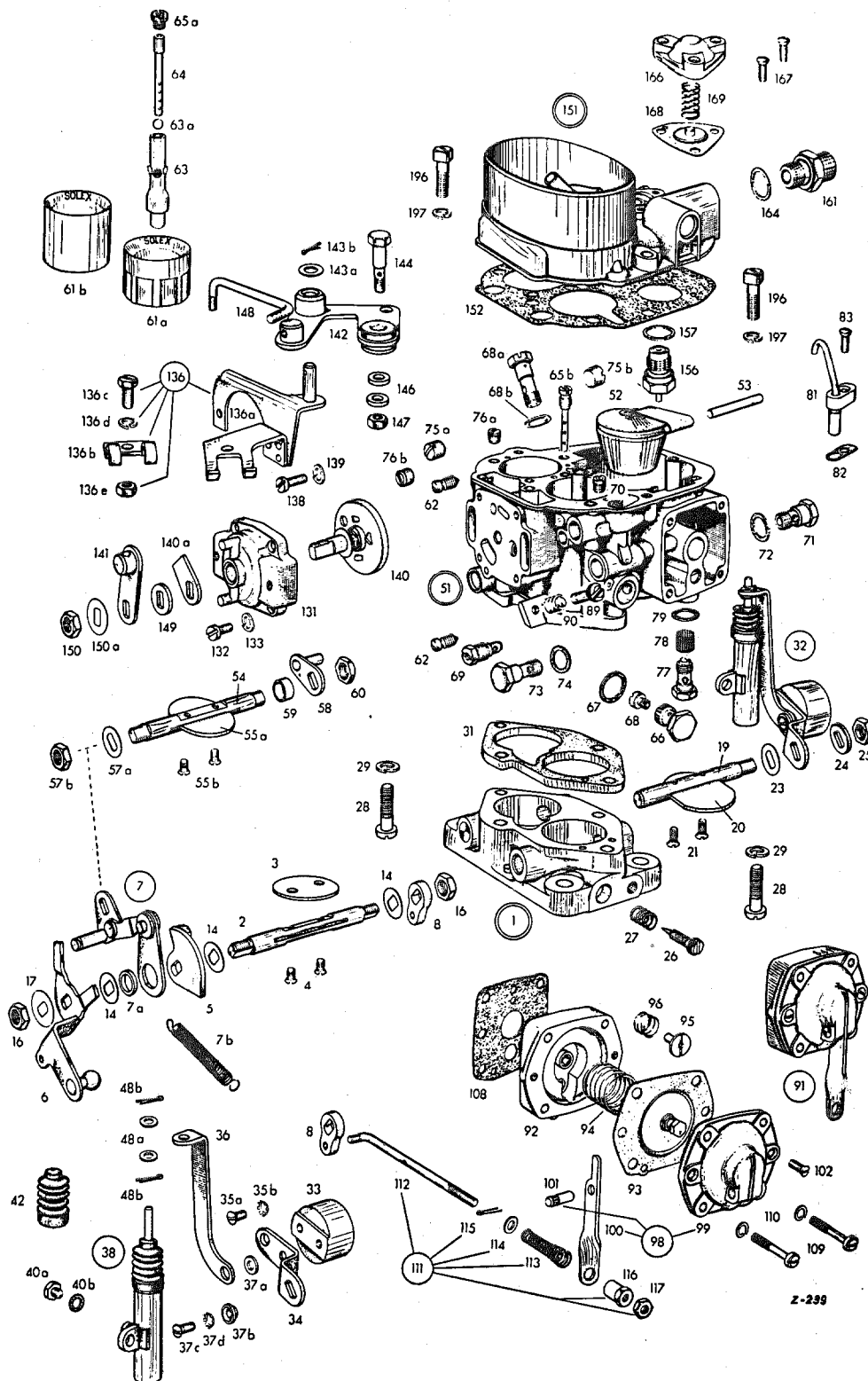


I. List of Component Parts of Compound Carburetor Type 32 PAITA



Z-239

- 1 Throttle butterfly section
- 2 Throttle valve shaft, Stage 1
- 3 Throttle valve, Stage 1
- 4 Oval head countersunk screw
- 5 Abutment (for throttle, Stage 1)
- 6 Throttle lever
- 7 Relay lever, rod and linkage lever
- 7a Spacer sleeve
- 7b Tension spring
- 8 Link lever (for mechanical pump)
- 14 Spacer washer (for throttle valve shaft, Stage 1:
1 washer between housing and abutment, 1 washer between housing and relay arm, 1 washer between spacer sleeve and throttle valve lever)
- 16 Hexagon nut (for throttle valve shaft, Stage 1)
- 17 Slotted washer (for hexagon nut on throttle lever)
- 19 Vacuum valve shaft
- 20 Vacuum valve
- 21 Oval head countersunk screw
- 23 Spacer washer (for vacuum valve shaft between housing and counterweight lever)
- 24 Washer (for vacuum valve shaft)
- 25 Hexagon nut (for vacuum valve shaft)
- 26 Idle mixture adjustment screw
- 27 Compression spring
- 28 Assembly screw (for fixing float chamber on to throttle butterfly section)
- 29 Lock washer
- 31 Insulation flange
- 32 Shock-absorber with counterweight
- 33 Counterweight
- 34 Lever
- 35a Oval head countersunk screw
- 35b Toothed washer
- 36 Relay arm
- 37a Washer
- 37b Bushing
- 37c Oval head countersunk screw
- 37d Toothed washer
- 38 Shock-absorber, complete
- 40a Hexagon screw
- 40b Sealing ring
- 42 Bellows
- 43a Washer
- 43b Split-pin
- 51 Float chamber
- 52 Float
- 53 Shaft (for float)
- 54 Throttle valve shaft, Stage 2
- 55a Throttle valve, Stage 2
- 55b Oval head countersunk screw (for throttle valve, Stage 2)
- 57a Spacer washer
- 57b Hexagon nut
- 53 Stop lever (on throttle valve shaft, Stage 2, for counterweight lever)
- 59 Spacer sleeve (between float chamber and stop lever)
- 60 Hexagon nut, dished (for throttle valve shaft, Stage 2)
- 61a Air horn, Stage 1
- 61b Air horn, Stage 2
- 62 Retaining screw (for air horn)
- 63 Mixing tube holder
- 63a Polyamide ball (for mixing tube holder)
- 64 Mixing tube
- 65a Air correction jet
- 65b Air correction jet with mixing tube
- 66 Main jet plug, Stage 1
- 67 Sealing ring
- 68 Main jet, Stage 1
- 68a Main jet, Stage 2
- 68b Sealing ring
- 69 Idle fuel jet
- 70 Idle air jet
- 71 Starter fuel jet
- 72 Sealing ring
- 73 Pump jet
- 74 Sealing ring
- 75a Grub screw (in place of a second idle air jet)
- 75b Grub screw (below main jet, Stage 2)
- 76a Grub screw (in place of a second idle fuel jet)
- 76b Grub screw (left, next to starter)
- 77 Ball valve
- 78 Screen (for ball valve)
- 79 Sealing ring
- 81 Injection tube, "high"
- 82 Gasket
- 83 Oval head countersunk screw
- 89 Idle adjustment screw
- 90 Compression spring (for idle adjustment screw)
- 91 Diaphragm pump, complete, No. 841
- 92 Lower section
- 93 Diaphragm
- 94 Diaphragm spring
- 95 Plate valve (drilled)
- 96 Valve spring
- 98 Pump cover, complete (for diaphragm pump)
- 99 Cover
- 100 Pump arm
- 101 Shaft
- 102 Oval head countersunk screw
- 103 Gasket
- 109 Cheese-head screw
- 110 Lock washer
- 111 Connecting rod, complete (between pump arm and relay arm)
- 112 Connecting rod
- 113 Spring
- 114 Washer
- 115 Cotter pin
- 116 Shoulder nut
- 117 Hexagon nut
- 131 Starter body
- 132 Cheese-head screw
- 133 Lock washer
- 136 Bowden cable anchorage, complete
- 136a Bowden cable anchor plate
- 136b Clip
- 136c Hexagon nut
- 136d Lock washer
- 136e Hexagon nut
- 138 Cheese-head screw (for bowden cable anchor plate)
- 139 Lock washer
- 140 Starter rotary slide valve
- 141 Starter lever, complete
- 140a Stop lug
- 142 Relay lever
- 143a Washer
- 143b Cotter pin
- 144 Clamping screw
- 146 Washer
- 147 Hexagon nut
- 148 Connecting rod (between starter lever and relay lever)
- 149 Washer
- 150 Hexagon nut
- 150a Slotted washer
- 151 Carburetor cover
- 152 Gasket
- 156 Float needle valve
- 157 Sealing ring
- 161 Threaded union
- 164 Sealing ring
- 166 Valve cover (for starter air valve)
- 167 Oval head countersunk screw
- 168 Diaphragm
- 169 Valve spring (for starter air valve)
- 196 Assembly screw
- 197 Lock washer (for assembly screw)