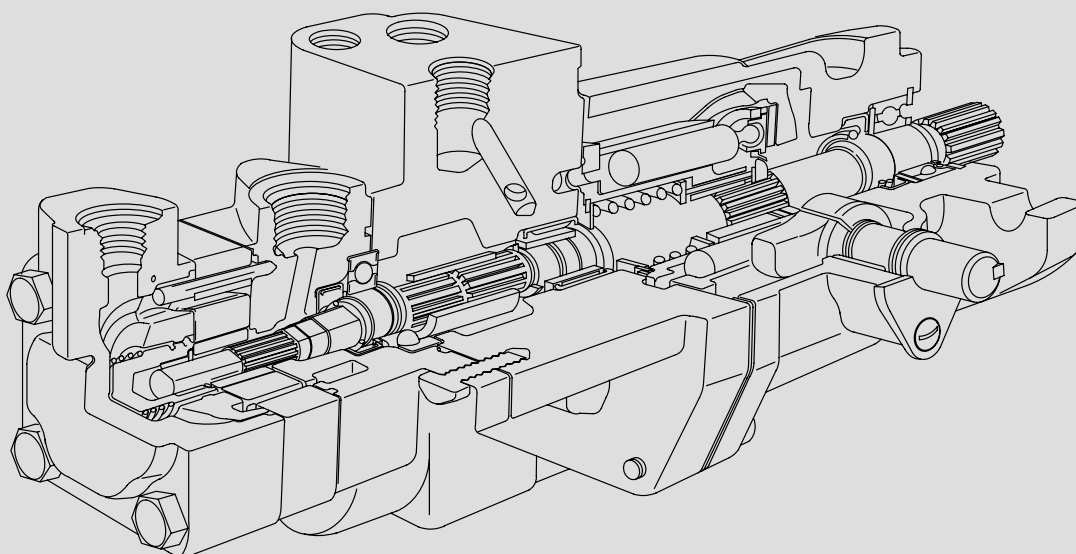


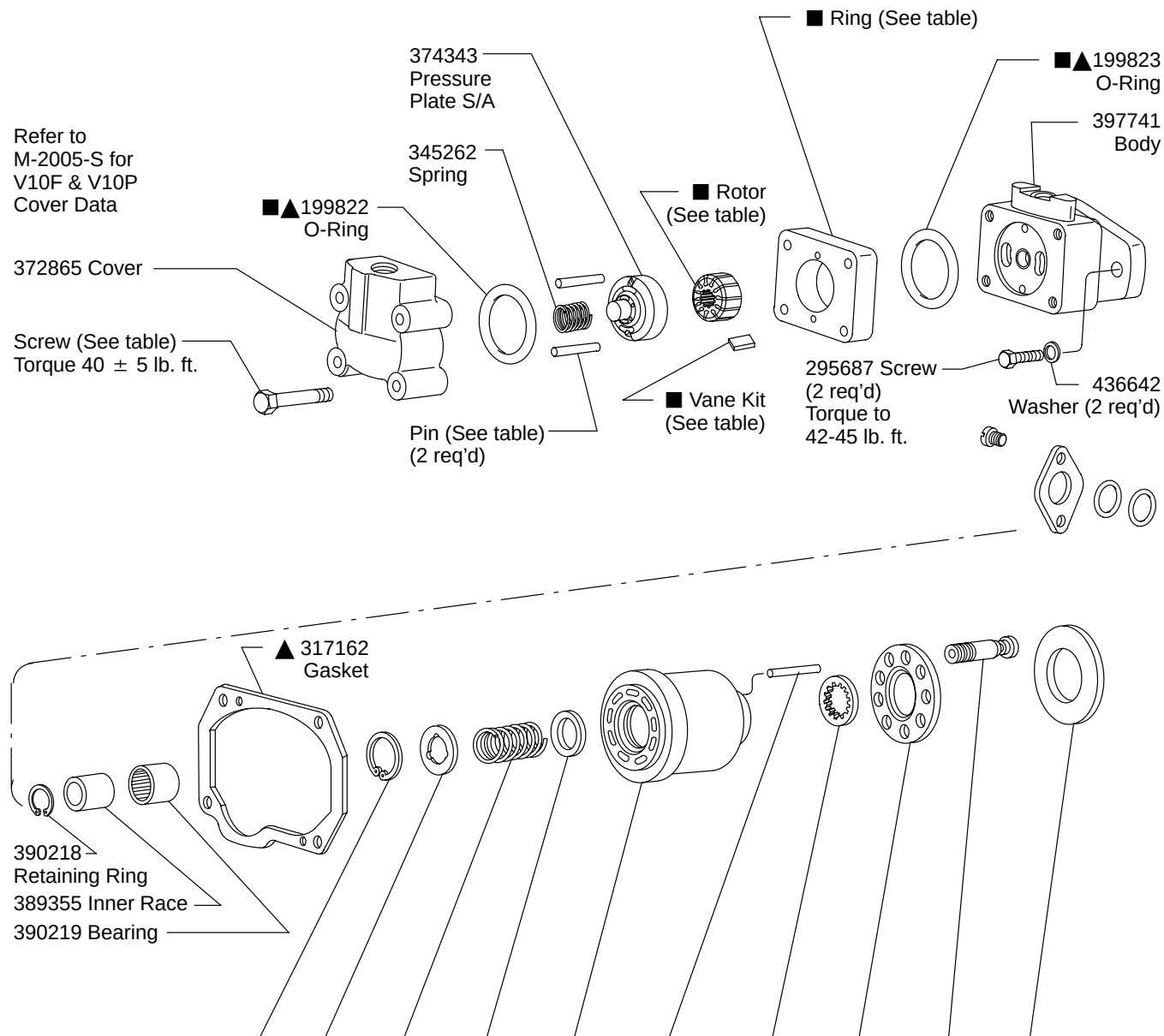


## Transmission Package

TA15V10(\*)-11 Design



| Model           | Rotor  | Vane Kit<br>(12 Vanes) | Ring   | Pin    | Screw | Cart<br>Kit |
|-----------------|--------|------------------------|--------|--------|-------|-------------|
| V10-**1*.-**-20 | 317681 | 923499                 | 317674 | 231042 | 11156 | 923471      |
| V10-**2*.-**-20 |        |                        | 317675 |        |       | 923470      |
| V10-**3*.-**-20 |        |                        | 317676 |        |       | 923496      |
| V10-**4*.-**-20 | 351247 | 923500                 | 317677 | 2456   | 1278  | 923469      |
| V10-**5*.-**-20 |        |                        | 317678 |        |       | 923468      |
| V10-**6*.-**-20 | 357286 | 923501                 | 355641 | 351963 |       | 923497      |
| V10-**7*.-**-20 |        |                        | 331813 |        |       | 923498      |

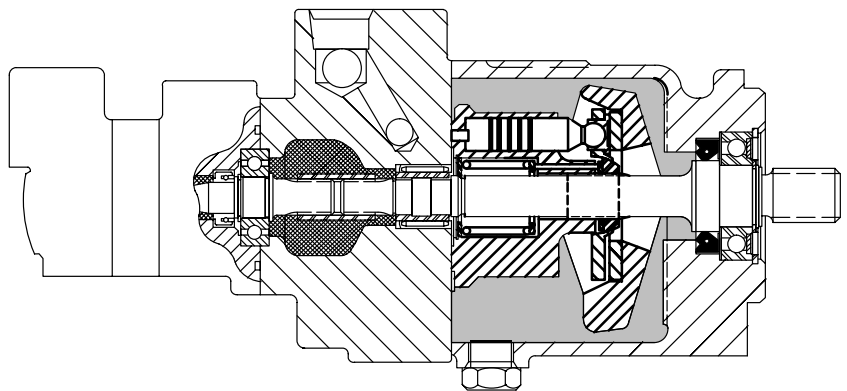
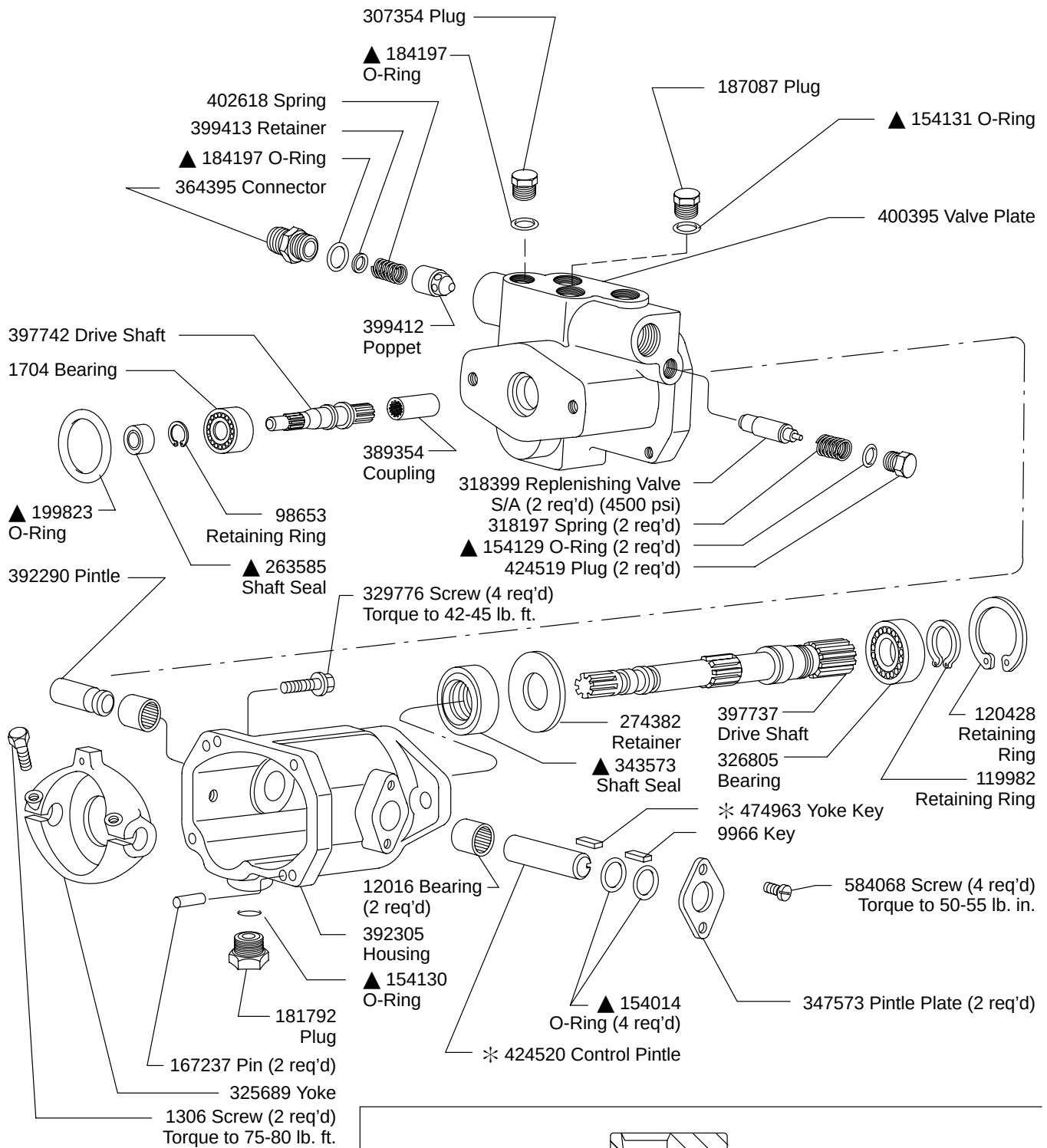


| Model Designation              | Retaining Ring | Lift Limiter | Spring | Thrust Washer | Cylinder Block | Pins (3 req'd) | Spherical Washer | Shoe Plate | Piston Kit (9 Pistons) | Swash Plate | Rotating Group Kit |
|--------------------------------|----------------|--------------|--------|---------------|----------------|----------------|------------------|------------|------------------------|-------------|--------------------|
| Serviced in Rotating Group Kit |                |              |        |               |                |                |                  |            |                        |             |                    |
| TA15V-**-11                    | 93509          | 245223       | 247294 | 241954        | 260860         | 248811         | 423324           | 275961     | 941887                 | 239077      | 923062             |

■ Included in Cartridge Kit

▲ Included in 923834 Seal Kit

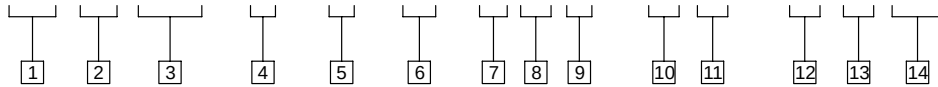
\* Included in 942425 Control Pintle Kit



Assembly View

# Model Code

**TA 15 V(\*) - 1 - L - S - 1 T 7 - C B - 11 L \*\*\***



**1 Transmission Pump**

**2 Piston Pump Size**

**15** - 15 USgpm

**3 Vane Pump**

**V** - Aux. V10

**VF** - Aux. V10 with flow control cover

**VP** - Aux. V10 with priority valve cover

**4 Pump Shaft Extension**

**1** - Splined

**5 Control Options**

**L** - Left hand

**B** - Double pintles

-- Omit for right hand

**6 Port Connections**

**S** - .875-14 str. thd.

**Omitted (std.)** - 1.0625-12 straight thd.

**7 Supercharge Inlet**

**1** - Left hand

**Omitted** - Right hand

**8 Inlet Port Vane Pump**

**T** - 1.1875-12 straight thd.

**Omitted (std.)** - 1.3125-12 straight thd.

**P** - 1" NPT

**9 Ring Capacity (@ 1200 rpm)**

**7** - 7 USgpm

**10 Vane Pump Inlet Position**

**C** - Opposite TA case drain

**Omitted (std.)** - Inline with TA case drain

**11 Primary Outlet Port Posiitons - Vane Pump**

**A** - Opposite inlet

**B** - 90° CCW from inlet

**C** - Inline with inlet

**D** - 90° CW from inlet

**12 Design Number**

**13 Rotation Viewed From Shaft End**

**L** - Left hand

**Omitted** - Right hand

**14 Special Features Suffix**

For satisfactory service life of these components in industrial applications, use full flow filtration to provide fluid which meets ISO cleanliness code 19/15 or cleaner. Selections from Eaton OFP, OFR, and OFRS series are recommended.