

Service Data

Vickers®

SystemStak™ Valves

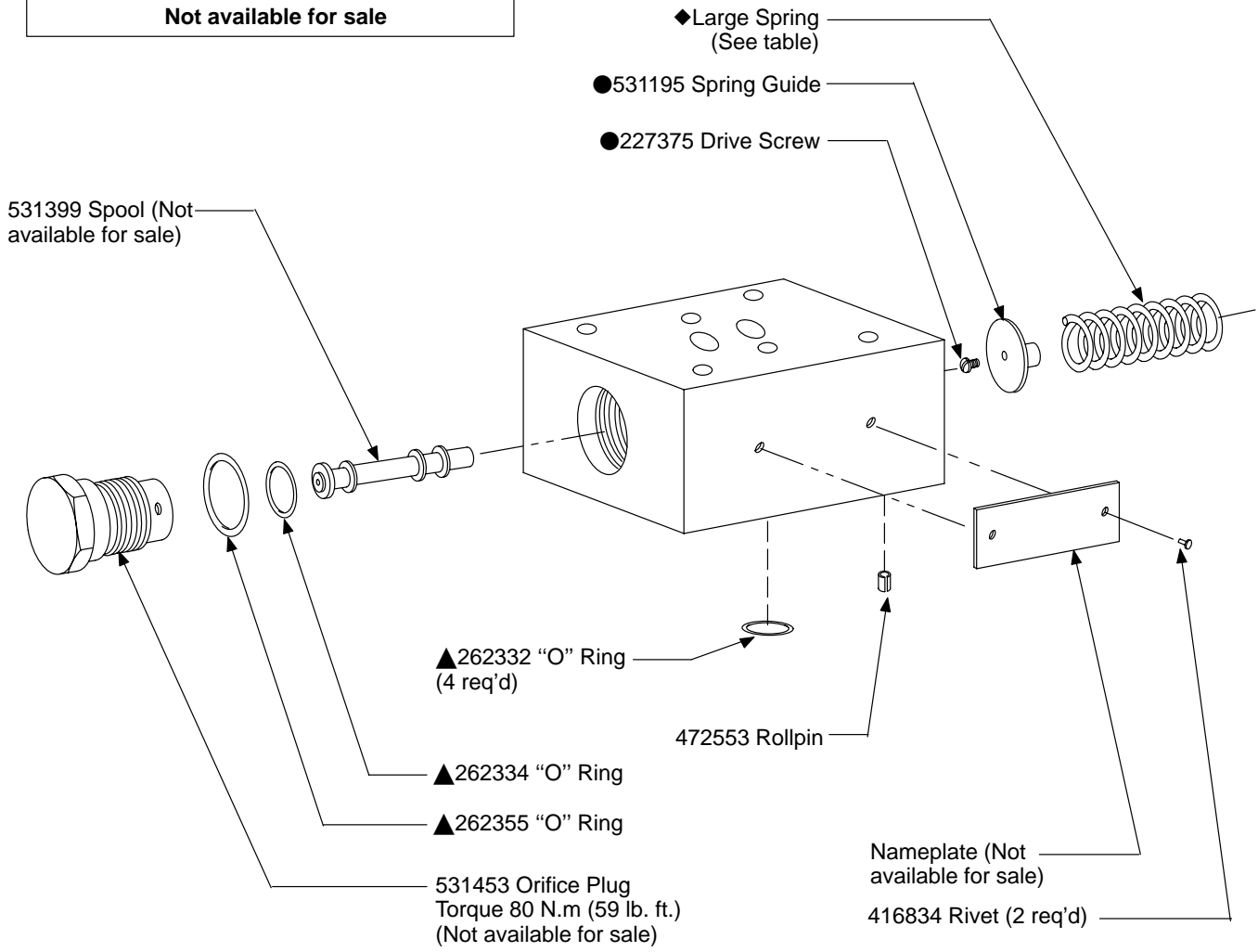


Pressure Reducing Module

DGMX1-3-P*-*W-20

Model	Spring Type	◆ Large Spring	◆ Small Spring	Pressure Range in Bars	Color Code
DGMX1-3-P*-AW-2*	A	531150	—	3.5 - 30 (50 - 425 psi)	—
DGMX1-3-P*-BW-2*	B	531203	—	15.0 - 70 (225 - 1000 psi)	Blue
DGMX1-3-P*-CW-2*	C	531204	531275	15.0 - 140 (225 - 2000 psi)	Green
DGMX1-3-P*-FW-2*	F	531206	531205	15.0 - 250 (225 - 3600 psi)	—

Model	Body S/A (Not available for sale)
DGMX1-3-PA-*W-2*	531462
DGMX1-3-PB-*W-2*	531547
DGMX1-3-PP-*W-2*	531465
Not available for sale	

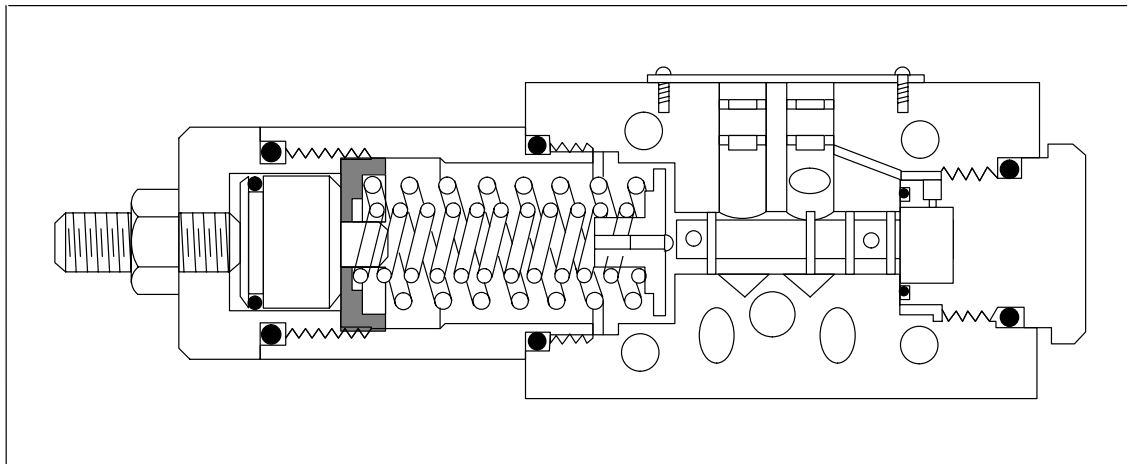
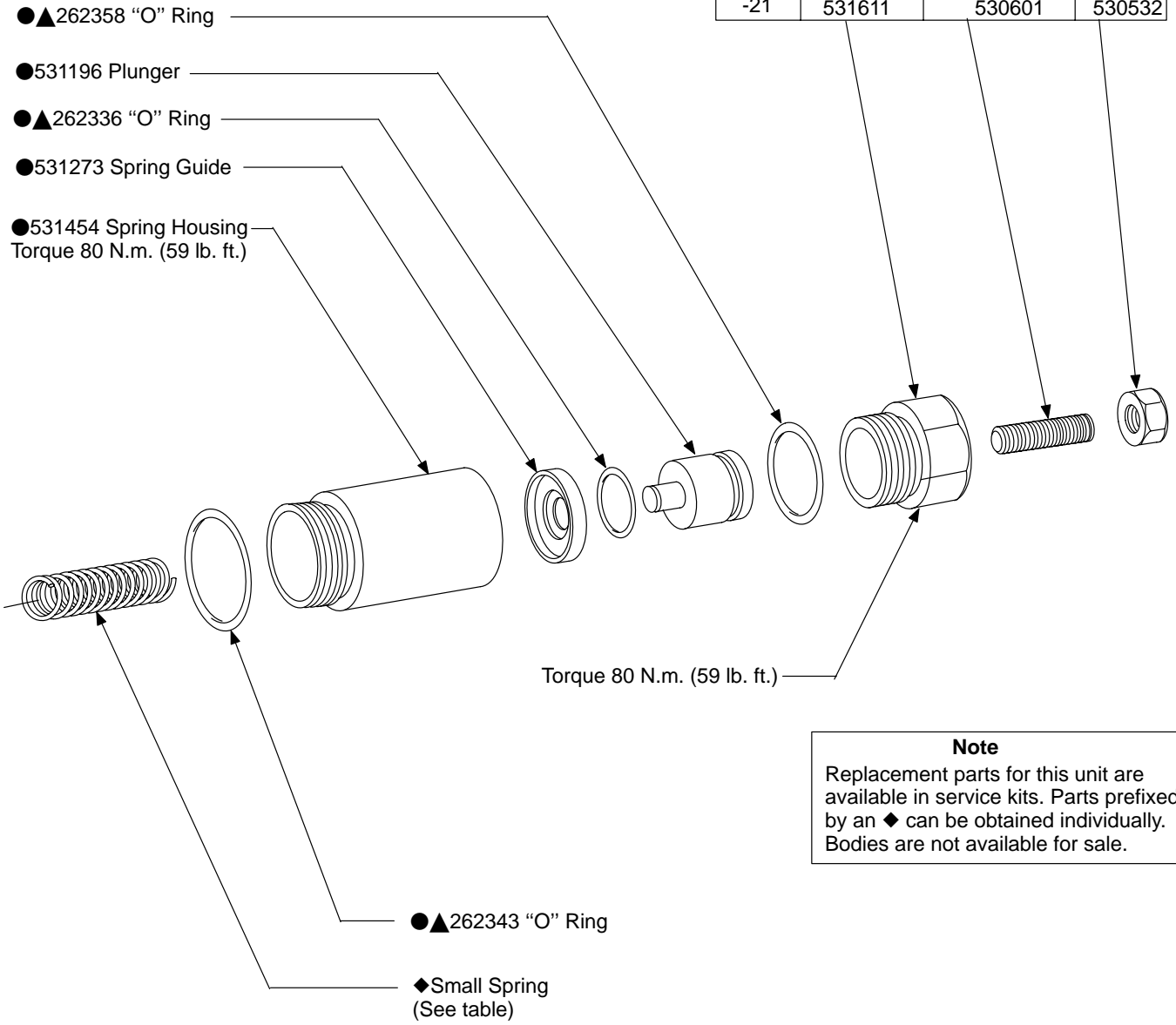


■ Included in adjustment screw kit 942448	
-20 942448	-21 941365

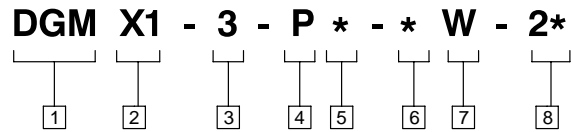
▲ Service all units with F3 Seal Kit 920085

● Included in plunger and guide kit 942449

Design	■ Plug	■◆Setscrew	■◆Nut
-20	531192	471151	531541
-21	531611	530601	530532



Model Code



1 Modular Valve

4 Operating Port

6 Pressure Range

2 Module Type

Reducing (Vent type spool)

5 Control Port

A Port
B Port
P Port

- A** - 3.5 - 30 bar (50 - 425 psi)
- B** - 15.0 - 70 bar (225 - 1000 psi)
- C** - 15.0 - 140 bar (225 - 2000 psi)
- F** - 15.0 - 250 bar (225 - 3600)

3 Interface

CETOP 3 & NFPA-D 01

7 Adjustment Mechanism

Standard hex screw and locknut

8 Design

20
21

For satisfactory service life of these components in industrial applications, use full flow filtration to provide fluid which meets ISO cleanliness code 18/15 or cleaner. Selections from Eaton OFF, OFR, and OFRS series are recommended.