Vickers®

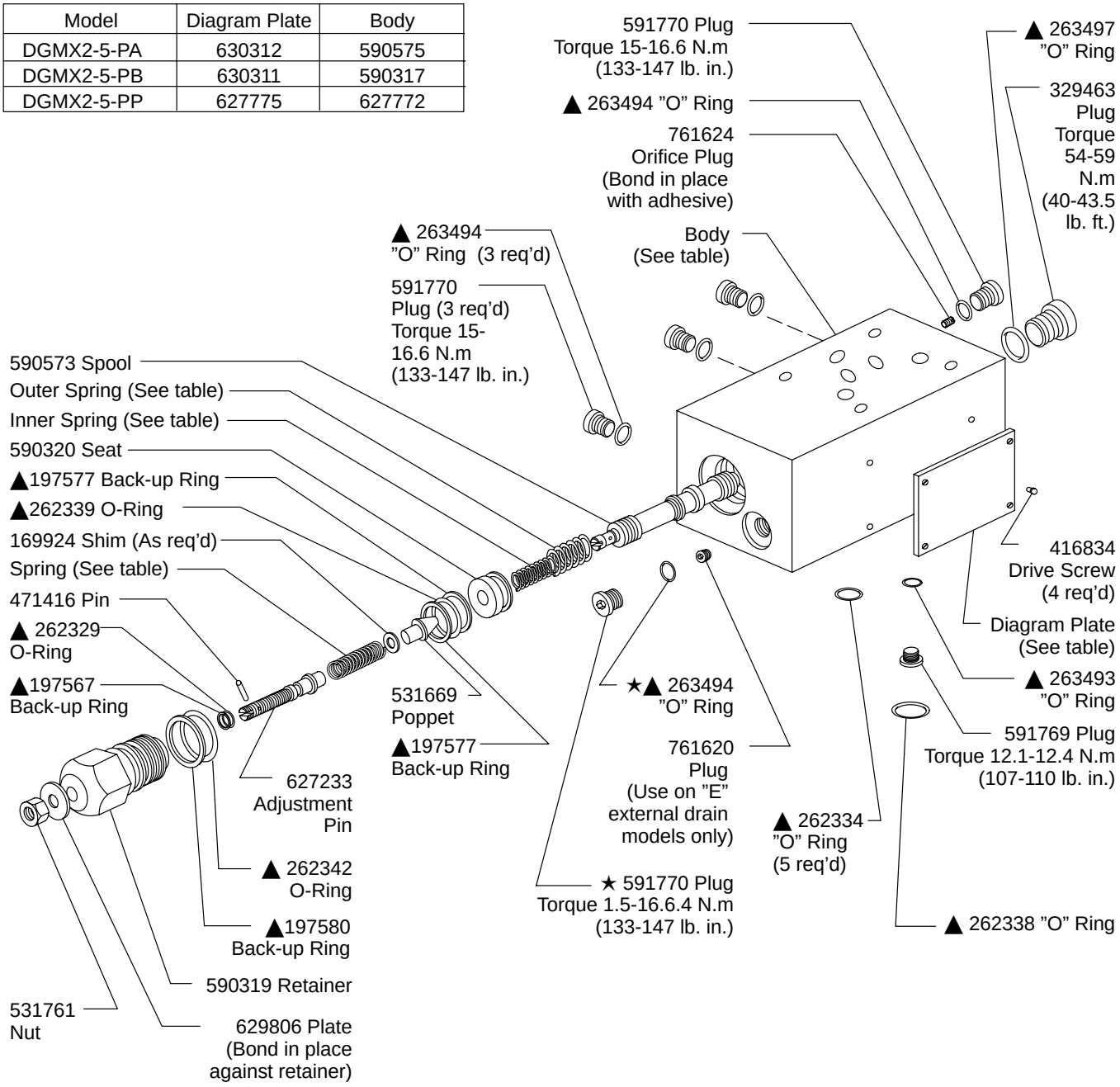
Flow Controls

Service Parts Information

Pressure Reducing Module

DGMX2-5-P*-*-*-W-20

Model	Diagram Plate	Body
DGMX2-5-PA	630312	590575
DGMX2-5-PB	630311	590317
DGMX2-5-PP	627775	627772



Model	Pressure Range		Spring	Inner Spring	Outer Spring
	bar	(PSI)			
DGMX2-5-P*-A-	1.7-35	(24.7-507.5)	629808	629810	–
DGMX2-5-P*-B-	8.5-140	(123.3-1015)	590321	595526	590322
DGMX2-5-P*-C-	8.5-140	(123.3-2030)	590574		
DGMX2-5-P*-F-	8.5-250	(123.3-3625)	595527		

★ Omit on “E” external drain models

▲ Included in F3 Seal Kit 920269

VICKERS

Model Code

(F3) - DGMX2 - 5 - P * - * - * - W - 20

1 2 3 4 5 6 7 8 9

1 Seal Material

F3 - Seals for mineral oil and fire resistant fluids

2 Model Series

DGMX2 - Directional valve, manifold or subplate mounted, module, pressure reducing overlap vent type spool

3 Interface

CETOP, RP35, Size 5
02 - NFPA-D02
05 - (ISO 4401-05)

6 Port Operated Upon

P - Pressure port

7 Pilot Control Port

A - Cylinder A port
B - Cylinder B port
P - Pressure port

8 Pressure Range

A - 1.7-35 bar
B - 8.5-70 bar
C - 8.5-140 bar
F - 8.5-250 bar

11 Drain

E - External drain
Omit for standard internal drain

12 Screw & Locknut Adjustment

13 Design

For satisfactory service life of these components, use full flow filtration to provide fluid which meets ISO cleanliness code 20/18/15 or cleaner. Selections from Eaton OFP,OFR and OFRS filter series are recommended.

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