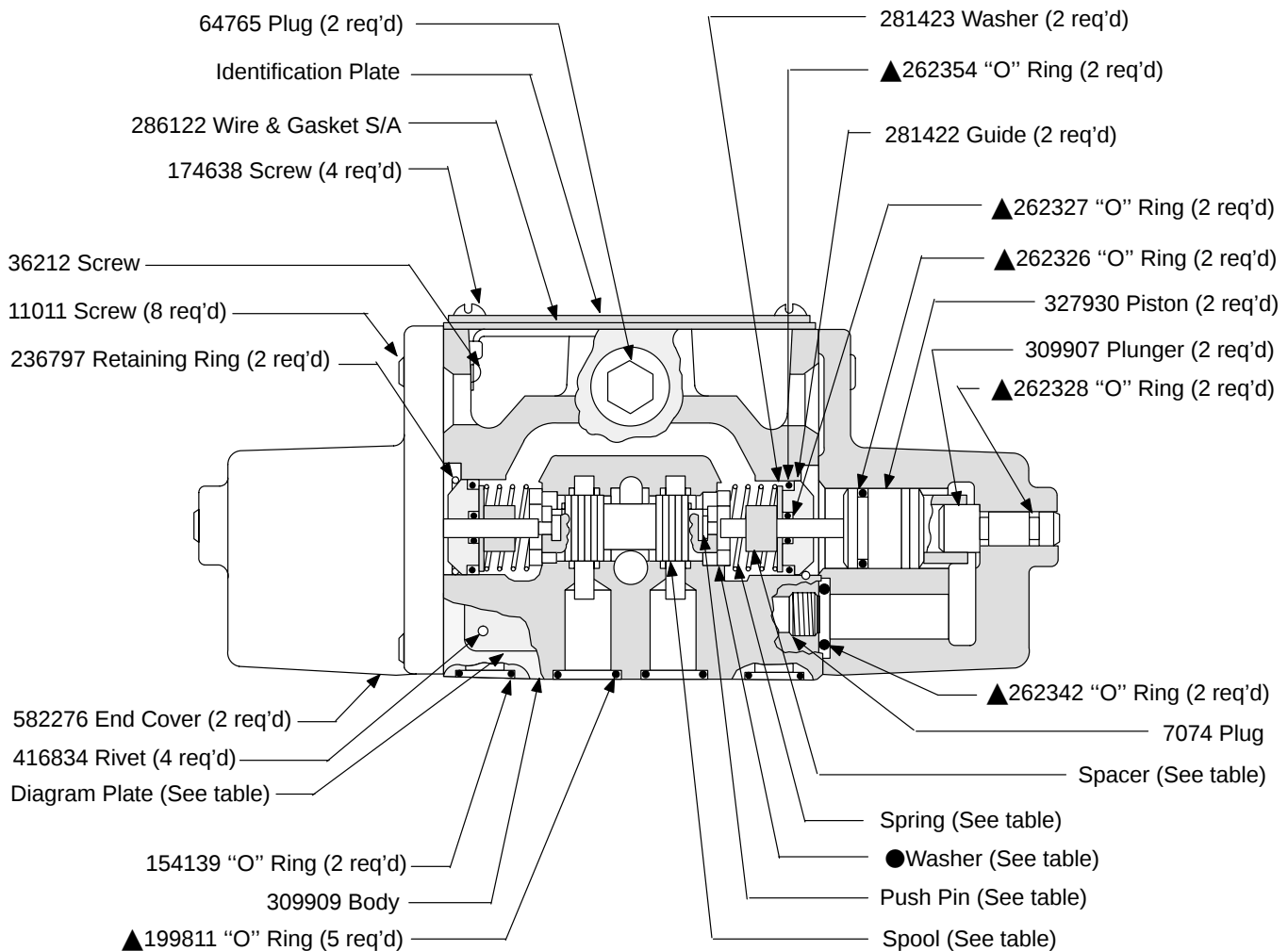


Air Operated Directional Valve

DG18S4-01C-52**
DG18S2-01A-52**
DG18S4-01A-52**


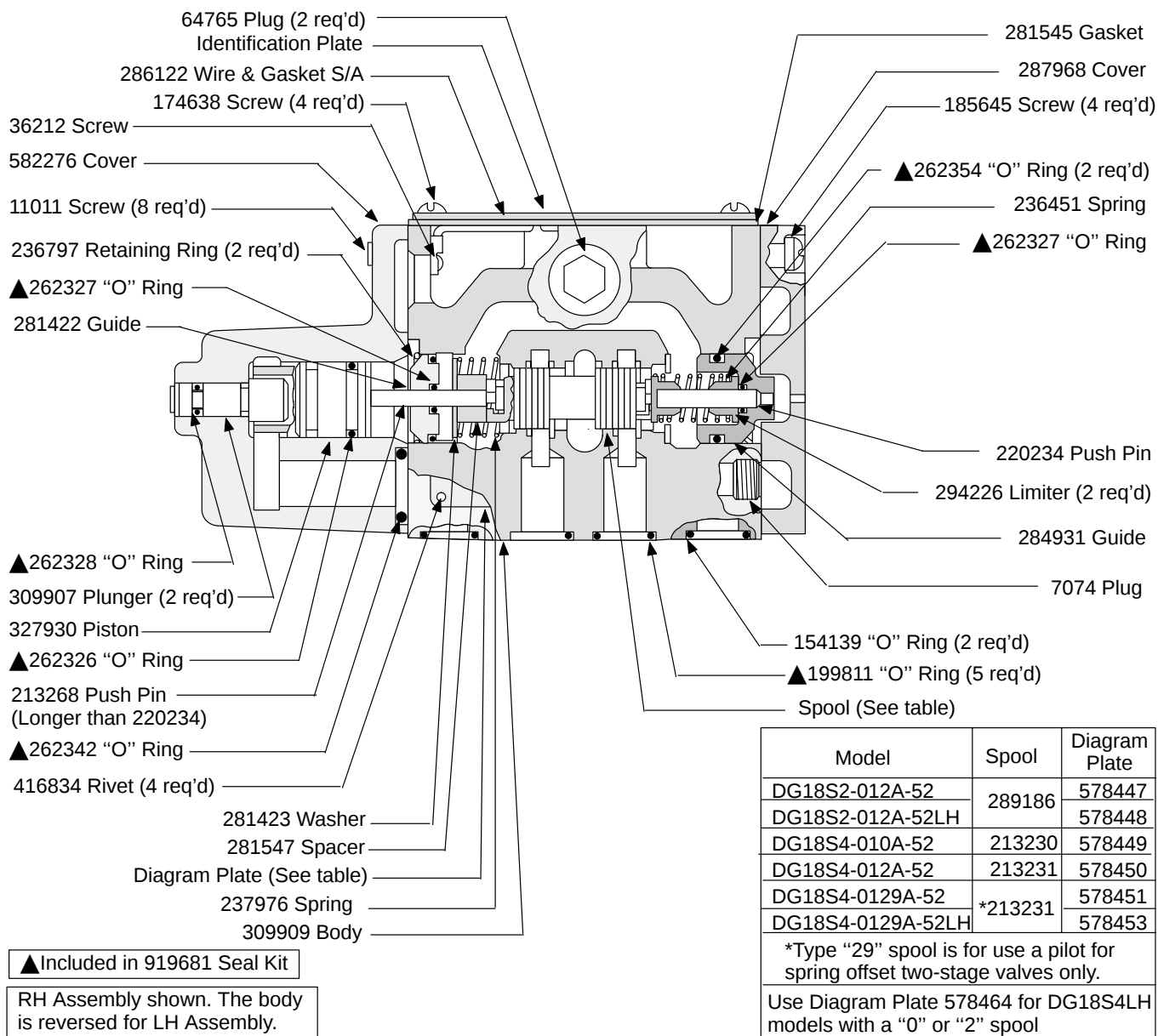
▲ Included in 919681 Seal Kit

● Assemble on spool with sharp edge facing spring.

Model	Spool	Washer (2 req'd)	Spring (2 req'd)	Spacer (2 req'd)	Push Pin (2 req'd)	Diagram Plate
DG18S4-010C-52	213230	211846	290072	213273	213268	578447
DG18S4-011C-52	276278					578448
DG18S4-012C-52	213231					578449
DG18S4-013C-52	239903					578450
DG18S4-016C-52	213232					578451
DG18S4-017C-52	236624					578453
DG18S4-018C-52	235637	283637	217323	297745	290264	578455
DG18S4-0133C-52	236615	211846	290072	213273	213268	578456
DG18S4-0169C-52	**213232					578452
DG18S4-0179C-52	***236624					578454

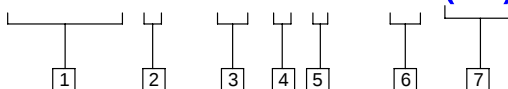
**Type "69" spool is for use a pilot for spring centered two-stage valves only.

***Type "79" spool is for use as a pilot for pressure centered two stage valves only.



Model Code Breakdown

DG18S * - 01 * * - 52 (LH)



1 Model Series DG18S - Directional valve, subplate mounted, air operated with sliding spool	3 Series 4 Spool Type 5 Spool/Spring Arrangement A - Spring offset C - Spring centered	6 Design 7 Left Hand Assembly (Spring offset models only)
2 Flow Directions 2 - 2 way 4 - 4 way		

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