

Directional Controls



Directional Control Valve, Lever Operated

CETOP 3

DG17V-3-**(L)-60

Spool Type	Model		
	A	C	N
0	893032	893025	893025
2	893033	893026	893026
6	893034	893027	893027
7		893028	893028
8		893029	
22	893035		
33		893030	893030

NOTE

Assemble "A" type spools in body with longer end land opposite operator.

NOTE

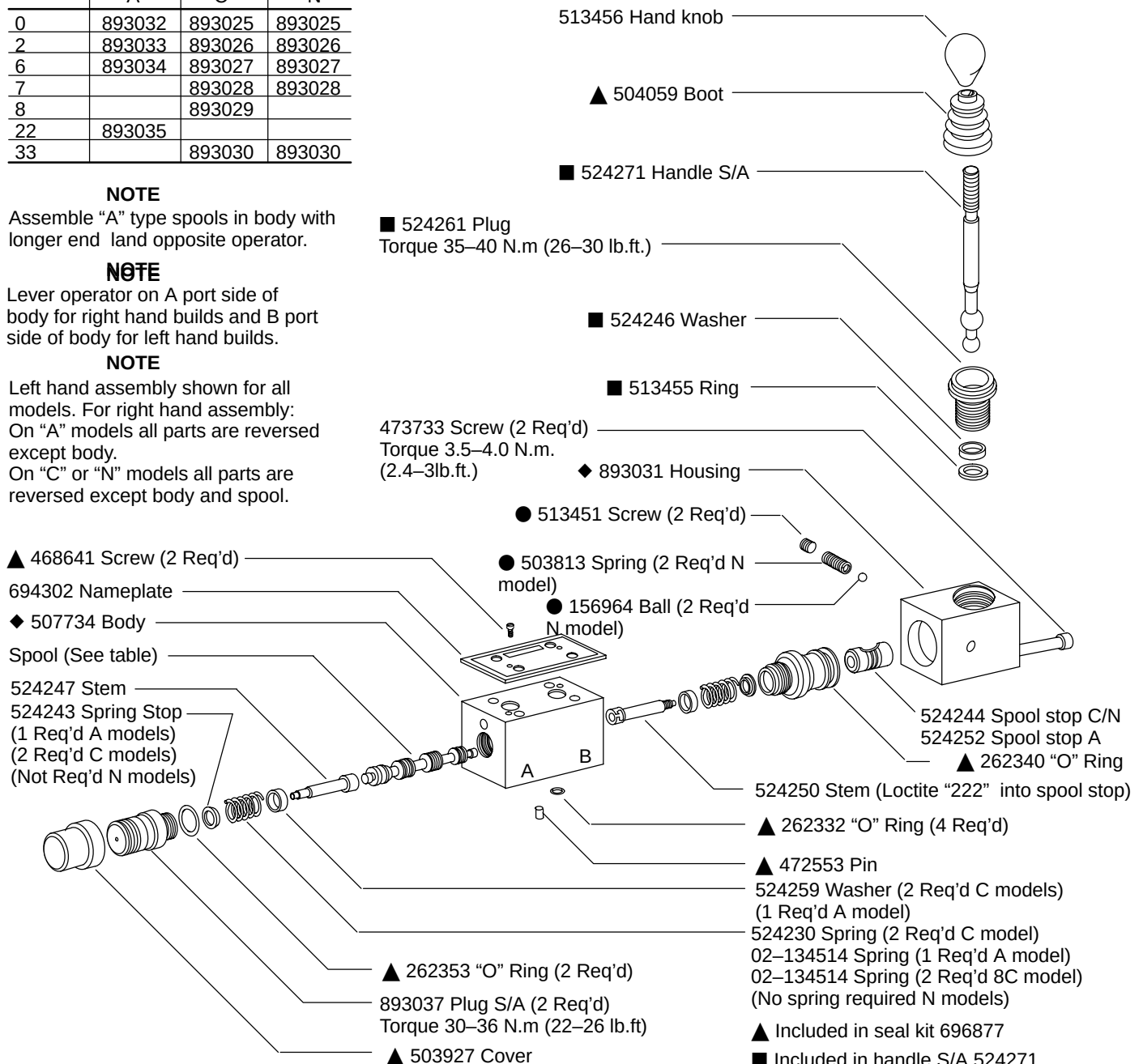
Lever operator on A port side of body for right hand builds and B port side of body for left hand builds.

NOTE

Left hand assembly shown for all models. For right hand assembly: On "A" models all parts are reversed except body. On "C" or "N" models all parts are reversed except body and spool.

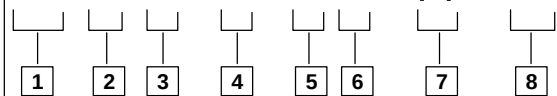
NOTE

Grease handle, socket & hole in stop prior to assembly.



Model Code

DG 17 V - 3 - * * (L) - 60



1 D – Directional control valve
G – Subplate mounting

2 Lever operated

3 Rated pressure

V – 350 bar (5075 psi)

4 Interface

3 – ISO 4401–03 (CETOP 3 & NFPA D03)

5 Spool type (see table)

6 Spool/Spring arrangement

A – Spring offset, to cylinder “A”

C – Spring centered

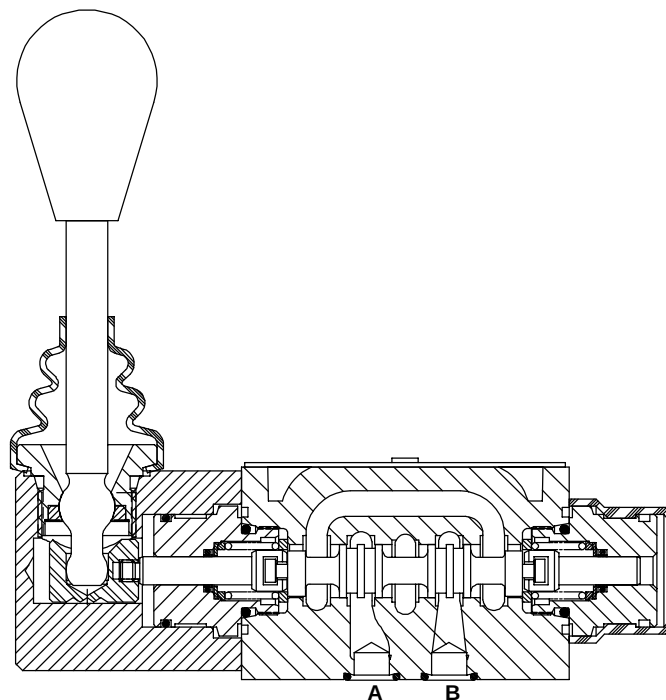
N – No spring detented

7 Build type

L – Left hand build (lever on “B” port side of valve)

Omit – Right hand build (lever on “A” port side of valve)

8 Design



Typical sectional view