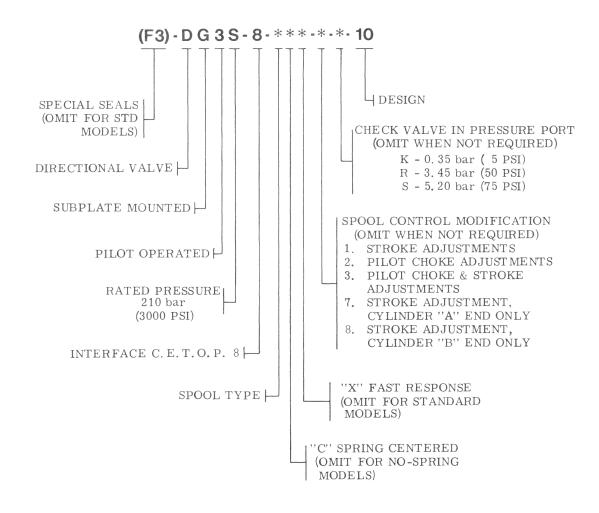


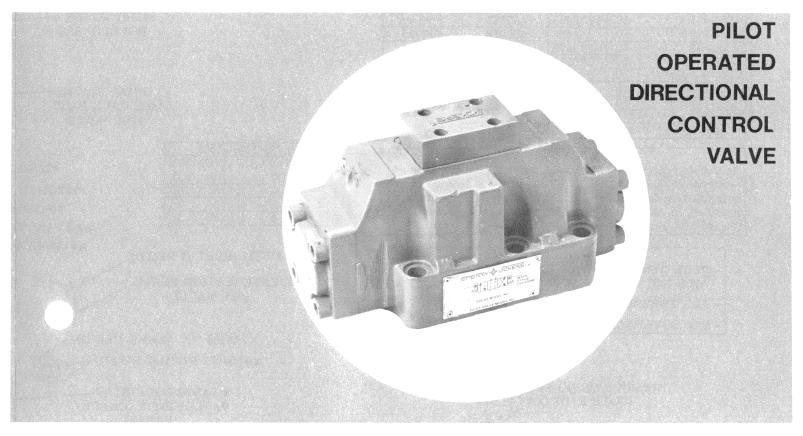
MODEL CODE BREAKDOWN



To insure sustained efficiency and maximum trouble-free life of this precision equipment, initial and continuous filtration of the fluid medium to 25 microns absolute or less is essential. (For information pertaining to Sperry Vickers economical 3 or 10 micron filters, see installation drawing 522140.)

Litho in U.S.A.

STERRY



SERVICE PARTS INFORMATION

(F3)-DG3S-8-*C*-*-*-10 Spring Centered

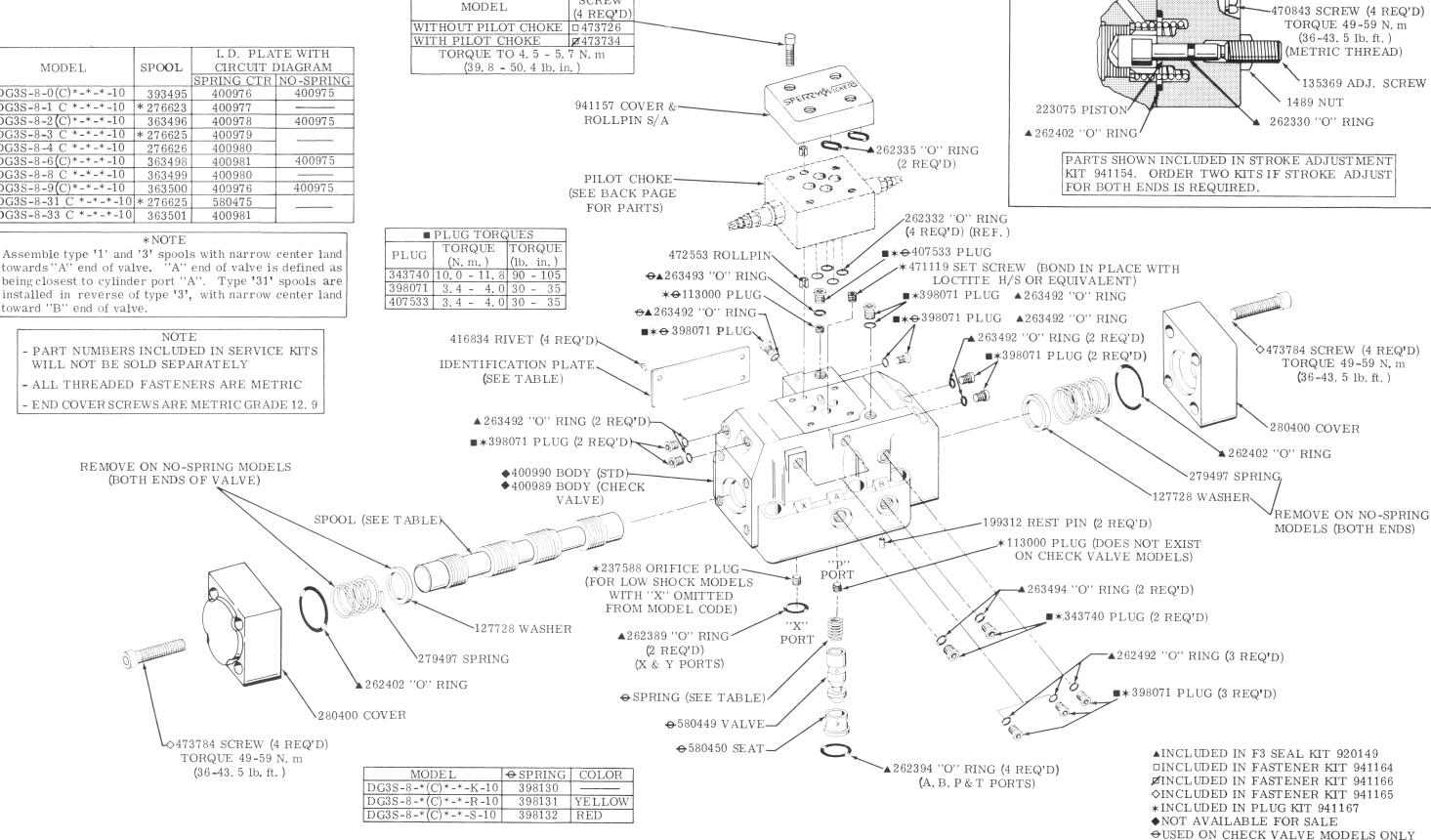
(F3)-DG3S-8-***-*-10 No-Spring

SPERRY VICKERS TROY, MI. 48084

Revised 12-1-80 I-3438-S

	SPOOL	I.D. PLATE WITH	
MODEL		CIRCUIT DIAGRAM	
		SPRING CTR	NO-SPRING
DG3S-8-0(C)*-*-*-10	393495	400976	400975
DG3S-8-1 C *-*-*-10	* 276623	400977	e de la companya del companya de la companya de la companya del companya de la co
DG3S-8-2(C)*-*-*-10	363496	400978	400975
DG3S-8-3 C *-*-*-10	* 276625	400979	***************************************
DG3S-8-4 C *-*-*-10	276626	400980	
DG3S-8-6(C)*-*-*-10	3 63498	400981	400975
DG3S-8-8 C *-*-*-10	363499	400980	ATTACABLE CONTROL CONT
DG3S-8-9(C)*-*-*-10	363500	400976	400975
DG3S-8-31 C *-*-*-10	* 276625	580475	
DG3S-8-33 C *-*-*-10	363501	400981	

towards "A" end of valve. "A" end of valve is defined as being closest to cylinder port "A". Type '31' spools are installed in reverse of type '3', with narrow center land toward "B" end of valve.



-289339 COVER

COVER ATTACHING SCREWS

SCREW