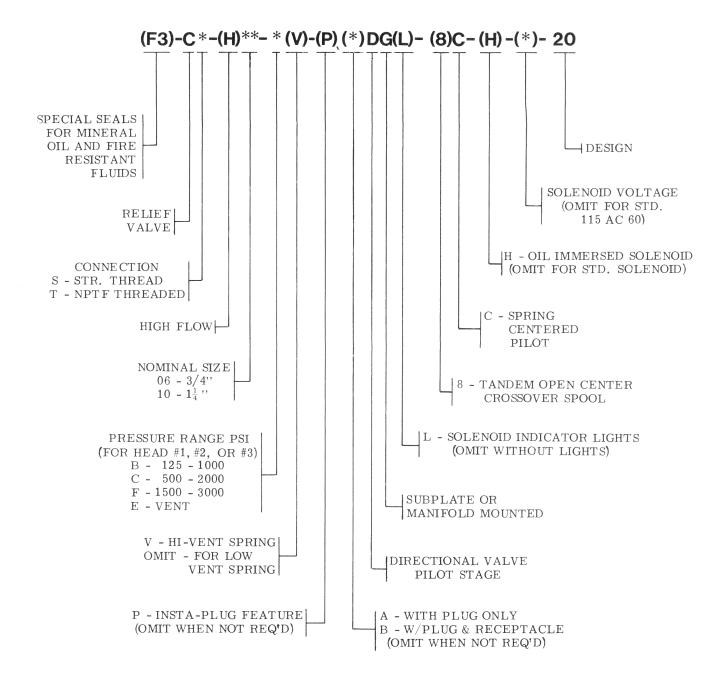
## MODEL CODE BREAKDOWN



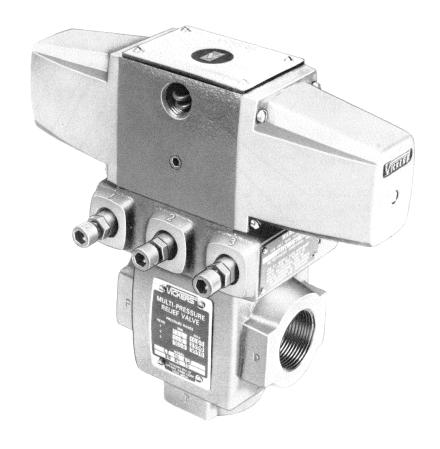
For satisfactory service life of these components, use full flow filtration to provide fluid which meets ISO cleanliness code 18/15 or cleaner. Selections from Vickers OFP, OFR, and OFRS series are recommended.

Litho in U.S.A.



## Service Parts Information

Multi-Pressure Relief Valves CS/CT-(H)-06-\*(V)-(P)(\*)DG(L)-(8)C-(H)-(\*)-20 CS/CT-(H)-10-\*(V)-(P)(\*)DG(L)-(8)C-(H)-(\*)-20



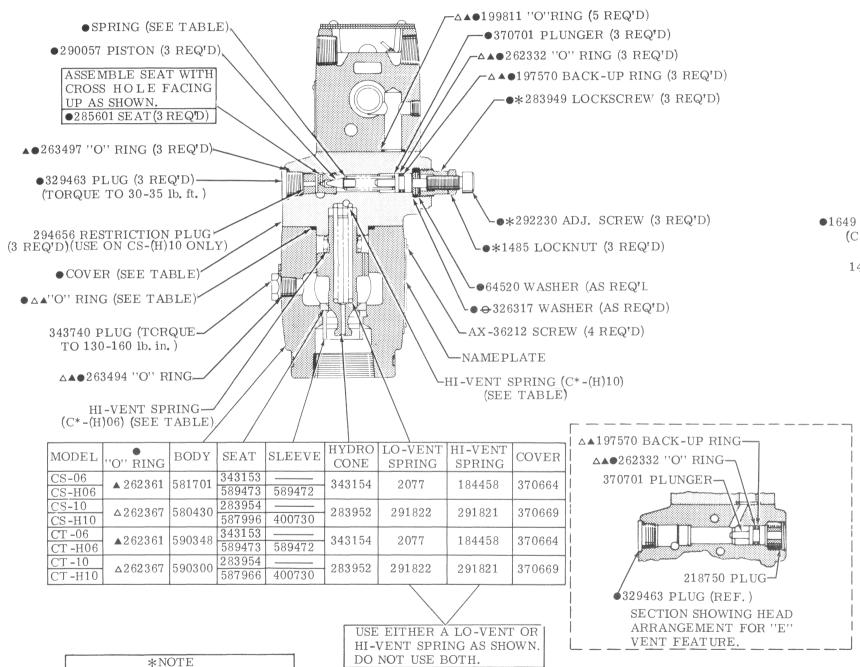
Vickers, Incorporated

1401 Crooks Road Troy, Michigan 48084 **Revised 11-1-85** 

I-3686-S

	HEAD #1		HEAD #2		HEAD #3		- CM (TI)OC
MODEL	•	PRESSURE	•	PRESSURE	•	PRESSURE	● CT -(H)06 COVER S/A
		RANGE PSI	SPRING	RANGE PSI	SPRING	RANGE PSI	COVER S/A
C*-(H)06/(H)10-CBF			2 <b>2</b> 80	125-1000	2281	1500-3000	942198
C*-(H)06/(H)10-CEB	583937	500-2000	VENT		<b>2</b> 280	125-1000	
C*-(H)06/(H)10-CBC			2280	125-1000	583937	500-2000	942202
C*-(H)06/(H)10-FFB	2281	1500-3000	2281	1500-3000	2280	125-1000	942326

•INCLUDED IN COVER SUBASSY

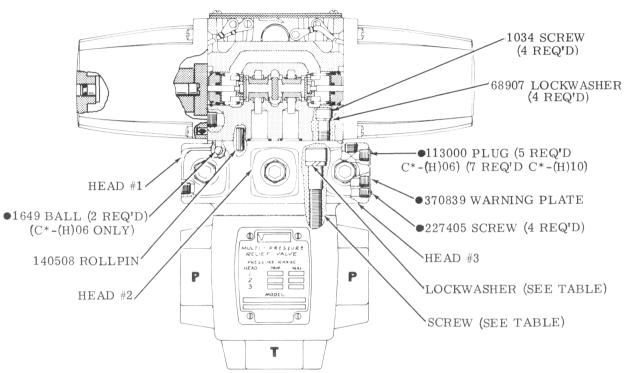


INSTA-PLUG CONNECTORS FOR DG4S4 PILOT STAGE ARE SHOWN ON DRAWING I-3487-S.

OIL IMMERSED SOLENOID INFORMATION IS SHOWN ON DRAWING I-3498-S.

WARNING DO NOT USE OTHER THAN A DG4S4-018C-\*-50 DIRECTIONAL VALVE AS THE PILOT FOR THIS RELIEF VALVE. USE OF A DIFFERENT PILOT CAN BLOCK THE RELIEF VALVE CAUSING EX-CESSIVE SYSTEM PRESSURE.

## DG4S4-018C-\*-50 PILOT VALVE (REFER TO I-3477-S FOR PARTS INFORMATION)



MODEL	SCREW	LOCKWASHER			
MODEL	(4 REQ'D)	(4 REQ'D)			
C*-(H)06	1036	68907			
C*-(H)10	1076	68909			

▲INCLUDED IN (F3)C\*-(H)06

ΔINCLUDED IN (F3)C\*-(H)10 SEAL KIT 919685 ALL SEALS, EXCEPT DIRECTIONAL VALVE INTERFACE SEALS, ARE F3 USE F3 SEAL KIT TO SERVICE UNITS.

SEAL KIT 919684

OTHIS PART USED AT FINAL TEST TO OBTAIN CORRECT PRESSURE RANGE.

COAT 292230 ADJ. SCREW, 283949 LOCK SCREW, & 1485 LOCK NUT WITH OIL PRIOR TO ASSEMBLY.