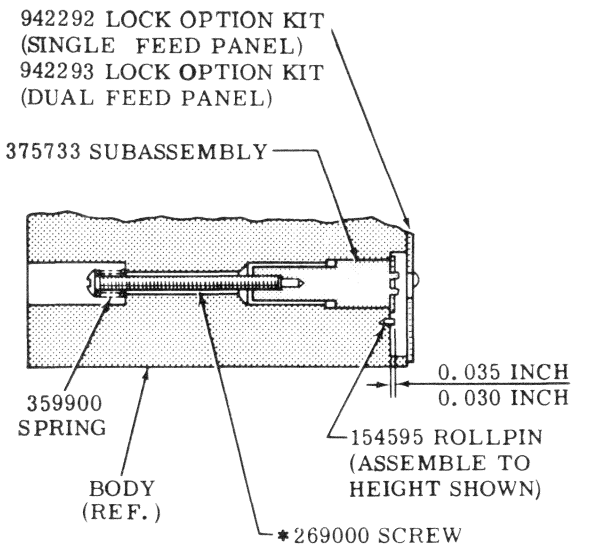
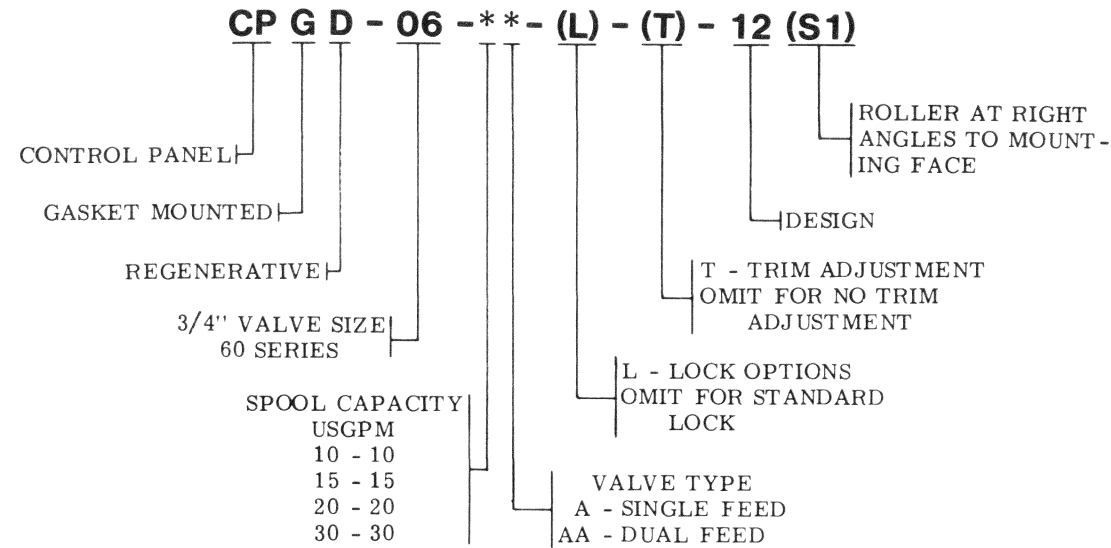


# Service Parts Information

Dual Feed Control Panels

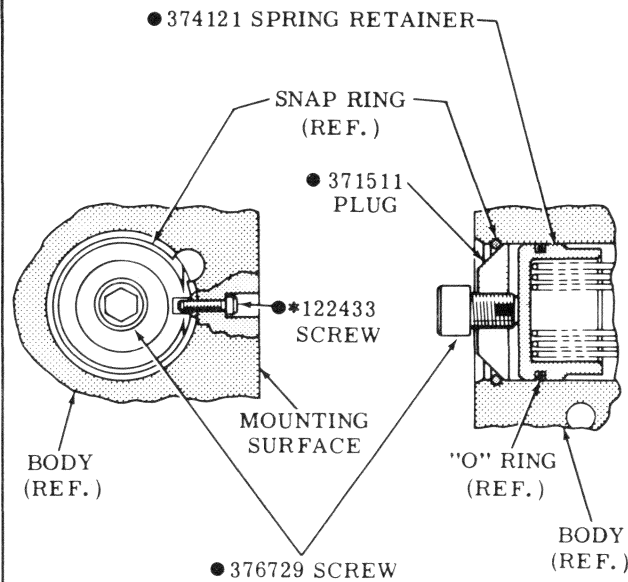
CPGD-06-\*A-12  
CPGD-06-\*AA-12

## MODEL CODE BREAKDOWN



NOTE  
COAT THREADS OF \*SCREW WITH SEALANT (LOCTITE GRADE "C" OR EQUIVALENT). TIGHTEN TO LOCKING POSITION THEN BACK-OFF 1/4 TURN.

LOCK OPTION  
MODELS CPGD-06-\*\*-L-\*-12



NOTE  
COAT THREADS OF \*SCREW WITH SEALANT (LOCTITE GRADE "C" OR EQUIVALENT). TIGHTEN TO LOCKING POSITION.

TRIM ADJUSTMENT OPTION  
MODELS CPGD-06-\*\*-T-12



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I-3609-S

To insure sustained efficiency and maximum trouble free life of this precision equipment, initial and continuous full flow filtration of the fluid medium is essential. Select and apply filters from the Vickers OFP, OFR, and OFRS series, which are available in 3, 10, and 25 micrometre filtration ratings.

CONVERSION OF A SINGLE FEED PANEL TO A DUAL FEED PANEL IS ACCOMPLISHED BY INSTALLING CONVERSION KIT 942250. THE KIT CONTAINS THE FOLLOWING PARTS:

PART NO.	NAME	QTY.
155091	BACK-UP RING	1
177537	SPRING	1
200978	SPRING	1
207638	PLUG	1
207772	SHAFT	1
207775	INDICATOR	1
207782	SET SCREW	1
224347	ROD	1
224352	THROTTLE (COARSE)	1
262330	"O" RING	1
349143	DIAL S/A	1
349458	PAWL	1
375643	COVER PLATE	1

WITH 207772 SHAFT TURNED IN, ADJUST 207638 POSITIONING PLUG IN DIAL SO THAT "O" ON DIAL LINES UP WITH POINTER ON COVER PLATE WHEN DIAL IS ASSEMBLED ON SHAFT. LOCK SECURELY WITH 207782 SET SCREW. INSERT 207775 RANGE INDICATOR SO THE LETTER "A" MAY BE SEEN AT RANGE OPENING IN COVER PLATE. REPEAT PROCEDURE-DUAL FEED PANEL.

\*OPTIONAL SPACERS (PART NO. 211026) ARE AVAILABLE TO PROVIDE THE FOLLOWING MAXIMUM FLOW RATES:

NUMBER OF SPACERS	APPROXIMATE MAXIMUM CONTROLLED FLOW (CU. IN./MIN.)	
	FINE FEED	COARSE FEED
4	100	400
3	300	800
2	700	1200
1	1100	1400

■ THESE PARTS ARE USED ONLY ON THE SINGLE FEED PANEL CPGD-06-\*A-12. THEY MUST BE REMOVED IF THE PANEL IS BEING CONVERTED TO DUAL FEED TYPE.

COVER PLATE	MODEL
375647	■ CPGD-06-A-12
375643	CPGD-06-AA-12

⊖ 215588 ROLLER AND 583283 PLUNGER CAN BE POSITIONED AT RIGHT ANGLES TO THE MOUNTING FACE. TAP OUT ROLL PIN, REMOVE ROLLER AND TURN PLUNGER CLOCKWISE (CW) 90°. INSTALL ROLLER AND PIN. (SEE MODEL CODE)

SPOOL	RATED FLOW	MODEL
374889	10 GPM	CPGD-06-10A(A)-12
374890	15 GPM	CPGD-06-15A(A)-12
374891	20 GPM	CPGD-06-20A(A)-12
374892	30 GPM	CPGD-06-30A(A)-12

● 2 REQUIRED ON DUAL FEED PANELS CPGD-06-\*AA-12.

▲ INCLUDED IN 919609 SEAL KIT

