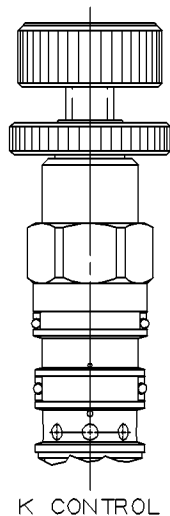
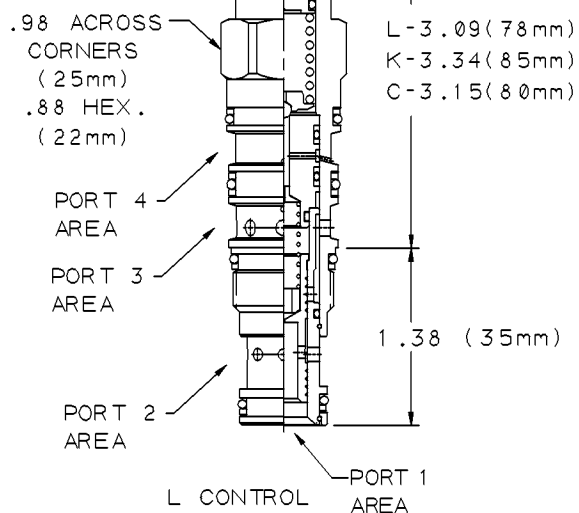
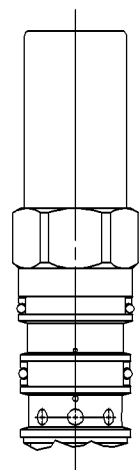


TURN SCREW CW
TO INCREASE
SETTING.
COMPLETE
ADJUSTMENT
IN 5 TURNS.



K CONTROL



C CONTROL

REVISION	PART NO.
A	PVDD ***

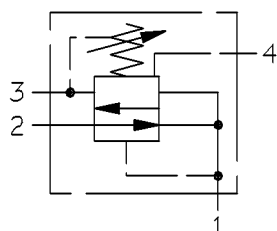
NOTES:

- 1) SEAL KITS:
BUNA-N 990-021-007
VITON 990-021-006
- 2) FOR CAVITY DIMENSIONS
SEE "T-21A" DWG.
- 3) INSTALLATION TORQUE:
30 TO 35 lb-ft

MODEL OPTIONS PVDD ***

CONTROLS	ADJUSTMENT RANGES	SEALS
L STANDARD SCREW ADJUSTMENT	A 100-3000 PSI STD SETTING 200 PSI (MAXIMUM DIFFERENTIAL 3000 PSI)	N BUNA-N V VITON
K HANDKNOB ADJUST	B 50-1500 PSI STD SETTING 200 PSI (MAXIMUM DIFFERENTIAL 3000 PSI)	
C TAMPER RESISTANT	D 25- 800 PSI STD SETTING 200 PSI (MAXIMUM DIFFERENTIAL 2000 PSI)	
	E 25- 400 PSI STD SETTING 200 PSI (MAXIMUM DIFFERENTIAL 2000 PSI)	
	H 30-3000 PSI STD SETTING 200 PSI (MAXIMUM DIFFERENTIAL 3000 PSI)	
	J 25-1500 PSI STD SETTING 200 PSI (MAXIMUM DIFFERENTIAL 2000 PSI)	
	N 60- 800 PSI STD SETTING 200 PSI (MAXIMUM DIFFERENTIAL 2000 PSI)	
	Q 60- 400 PSI STD SETTING 200 PSI (MAXIMUM DIFFERENTIAL 2000 PSI)	
	W 150-4500 PSI STD SETTING 200 PSI (MAXIMUM INLET PRESSURE 5000 PSI)	

SYMBOL



TITLE: OUTLINE-VENTABLE PRESSURE REDUCER/RELIEVER W/FIXED ORIFICE				REVISION	PART NO.
SCALE: REF 1:1				A	PVDD ***
MATERIAL: STEEL & AS NOTED		SERIES 1			
DRAWN: LT	CHECK: JRG	RELEASE: E10761	HEAT TREAT & FINISH		
DATE: 12DEC11	DATE: 12DEC11	DATE: 12DEC11			
A RELEASED TO PRODUCTION				12DEC11	LT
LTR REVISION				DATE	DRN/CHK/REL

