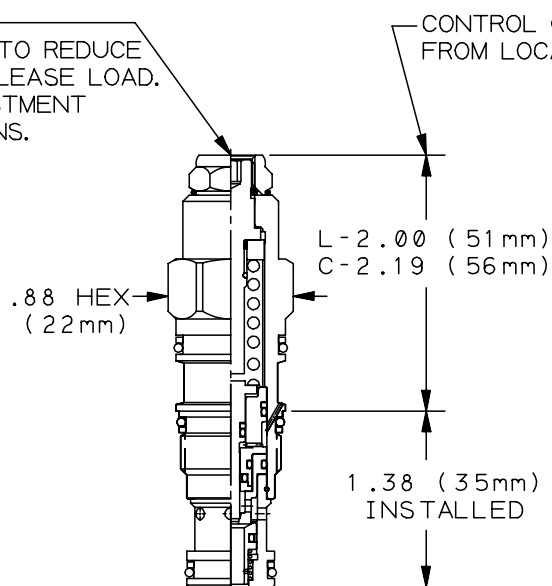
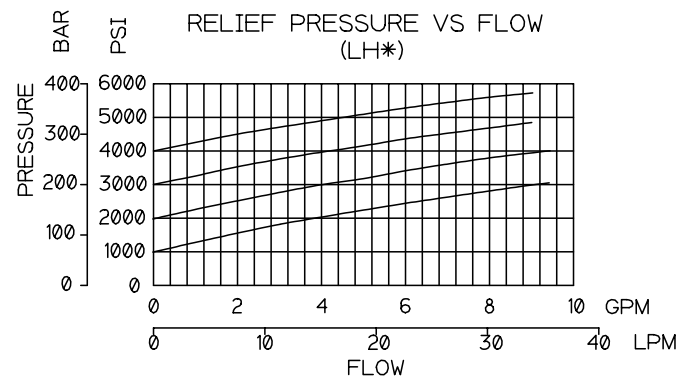
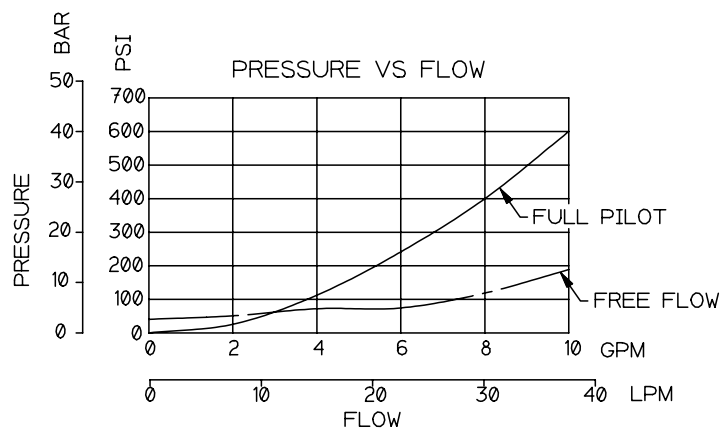


- CONTROL OPTION MAXIMUM EXTENSION FROM LOCATING SHOULDER.

REVISION	PART NO.
A	CABK ***



- 1) FOR CAVITY DIMENSIONS,
SEE "T-11A DRAWING."
- 2) SEAL KITS: 990-011-006 (VITON)
990-011-007 (BUNA-N)
- 3) MAXIMUM LEAKAGE:
5 DROPS/MIN. AT RESEAT,
RESEAT APPROX. 85%
OF CRACKING PRESSURE.
- 4) PILOT RATIO: 1:1 (APPROX.)
- 5) INSTALLATION TORQUE:
30-35 lb-ft. (40-50 N-m).

MODEL OPTIONS
CABK ***

CONTROLS

L LEAKPROOF SCREW ADJUST.
C TAMPER RESISTANT

ADJUSTMENT RANGES

H 1000-4000 PSI (3000 STD)
CHECK CRACKING PRESSURE: 25 PSI

SEALS

N BUNA-N
V VITON

												TITLE OUTLINE - PIN-TYPE VENTED			REVISION		PART NO.										
									DIMENSION TOL XXX = +/- .015 XXXX = +/- .005 MACHINING STANDARD S=90			SCALE REF 1:1			SERIES 1			MATERIAL STEEL & AS NOTED			A		CABK ***				
									ANGLE TOL +/- .1° FINISH 80°			DRAWN ALI			CHECK			RELEASE			HEAT TREAT & FINISH					CORPORATION	
A RELIEF PRESSURE VS FLOW CURVES ADDED			07OCT10			ALI			REMOVE ALL BURRS .005 MAX. BREAK			DATE 21 APR 09			DATE			DATE								1500 WEST UNIVERSITY PKWY SARASOTA, FLORIDA 34243 TELEPHONE (941) 362-1200	
LTR			REVISION			DATE			DRN			CHK			REL												