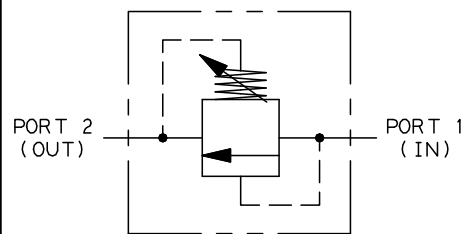
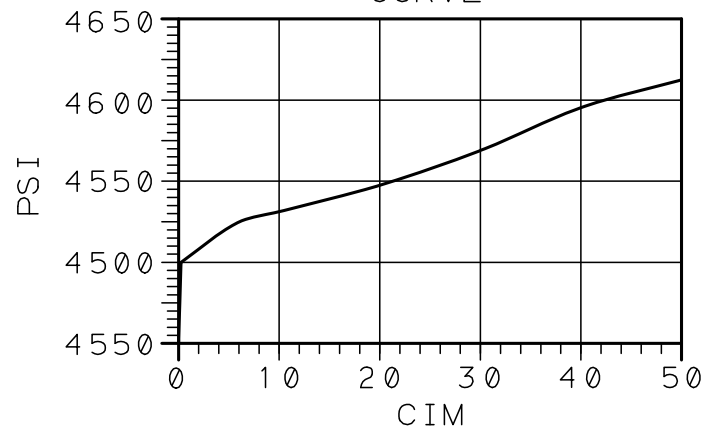


REVISION	PART NO.
E	R BAG - X**



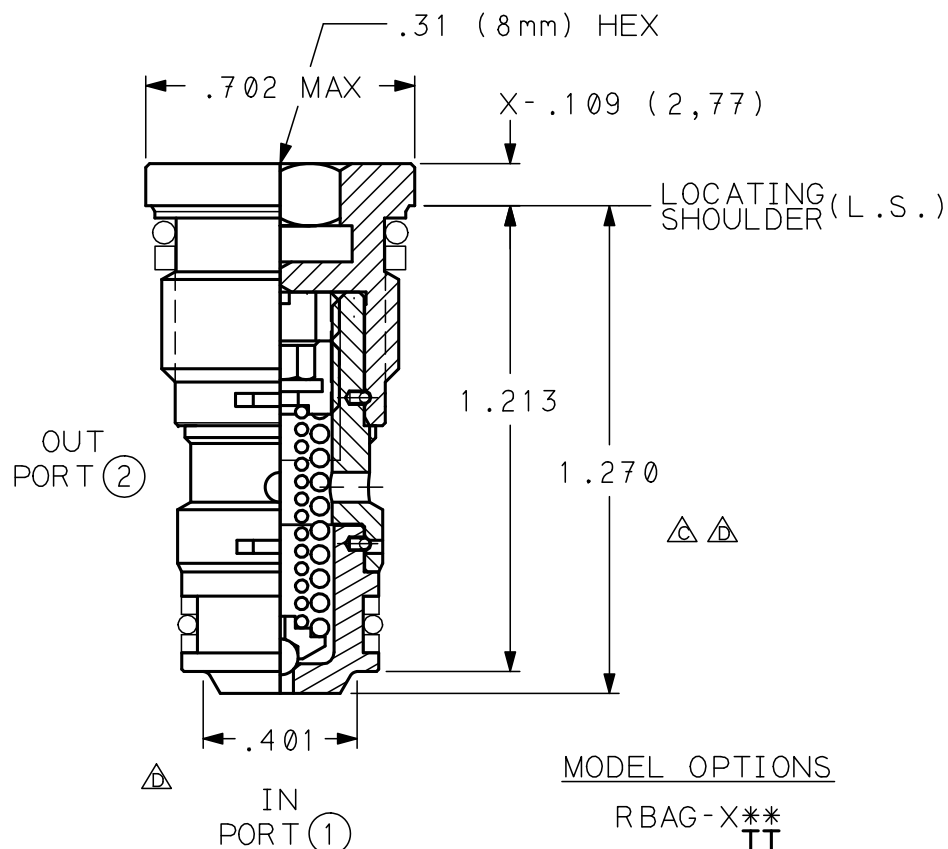
RELIEF PERFORMANCE CURVE



RESEAT= 85% OF CRACK;
LEAKAGE AT RESEAT IS
LESS 1 DROP/MIN.

NOTES :

- 1) FOR CAVITY DIMENSIONS SEE
"T-162A DIMENSIONS, TOOLING
& PORTING," DRAWING.
- 2) INSTALLATION TORQUE:
20-25 LB-FT.
- 3) SEAL KITS -
BUNA-N: 990-162-007
VITON: 990-162-006



MODEL OPTIONS

R BAG - X***

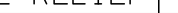
ADJUSTMENT RANGES

B	200-2000 PSI
	STD. SET: 800 PSI
A	2000-4000 PSI
	STD. SET: 3000 PSI
C	2000-6000 PSI
	STD. SET: 5000 PSI

SEALS

N	BUNA-N
V	VITON

OUTLINE

E	INSTALLATION TORQUE WAS 25-30 LB.FT.	08DEC11	KJH	10747	 DIMENSION TOL .XX = +/- .015 .XXX = +/- .005 MACHINING STANDARD S-180 ANGLE TOL +/- 1° FINISH 80✓ REMOVE ALL BURRS .005 MAX. BREAK	TITLE FLUSH MOUNT THERMAL RELIEF			REVISION E	PART NO. RBAG - X**
D1	ADDED INSTALLATION TORQUE	04JUN07	DAS			SCALE/REF 2:1		MATERIAL		
D	SEC. VIEW UPDATED; 1.270 WAS 1.385, ADDED .401 DIM.	25MAY99	GZB			DRAWN  CHECK RELEASE HEAT TREAT & FINISH 	 SUN hydraulics[®] CORPORATION 1500 WEST UNIVERSITY PKWY SARASOTA, FLORIDA 34243, USA TELEPHONE (941) 362-1200			
C	SEC. VIEW UPDATED; 1.385 WAS 1.380	01DEC98	GZB							
B	"200-2000" PSI WAS "0-1500" PSI IN OUTLINE.	11MAR98	GZB							
--	UPDATED SECTION VIEW PER 220-032, REV. B	11MAR98	GZB							
A	"CIM" WAS "GPM" IN ERROR, 1.380 WAS 1.348.	26JAN98	GZB		DATE 23JAN98	DATE	DATE			
LTR	REVISION	DATE	DRN	CHK	REL					