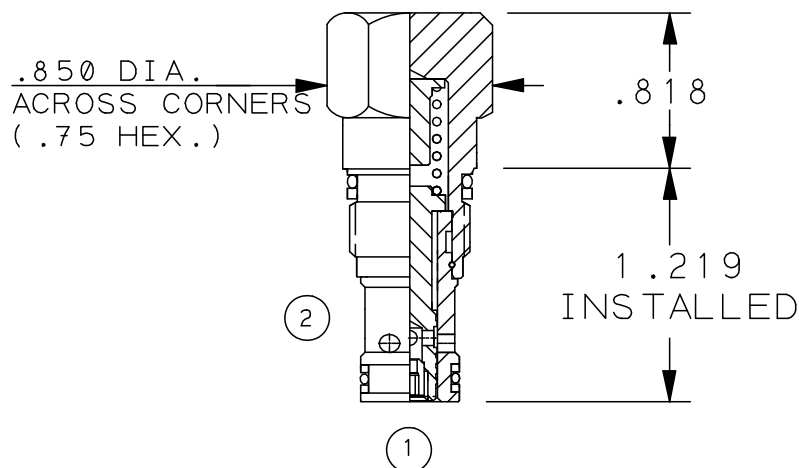


NOTES :

- 1) SEAL KIT: BUNA-N 990-162-007
VITON 990-162-006
- 2) FOR CAVITY DIM., SEE "T-162,
DIM., TOOLING, & PORTING DWG".
- 3) INSTALLATION TORQUE: 20-25 lb.ft
- 4) FLOW SETTING: .50-2.25 GPM
+/- 10% FACTORY SET
- 5) 5000 PSI MAXIMUM SYSTEM PRESSURE



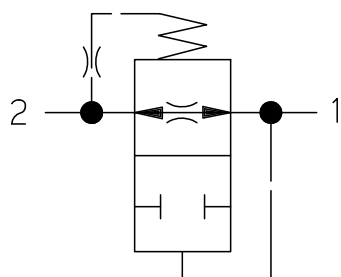
MODEL OPTIONS

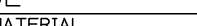
FQBA-XA*

ADJUSTMENT RANGES
A-REPLACEABLE ORIFICE

SEALS
N-BUNA-N
V-VITON

SYMBOL



						 	TITLE OUTLINE, FLOW FUSE CARTRIDGE			REVISION A	PART NO. FQBA XAN
						DIMENSION TOL .XX = +/- .015 .XXX = +/- .005 MACHINING STANDARD S-180	SCALE/REF 1 : 1	MATERIAL 		 sun hydraulics [®] CORPORATION 1500 WEST UNIVERSITY PKWY SARASOTA, FLORIDA 34243, USA TELEPHONE (941) 362-1200	
					ANGLE TOL +/- 1° FINISH 80✓	DRAWN DAS	CHECK	RELEASE	HEAT TREAT & FINISH		
					REMOVE ALL BURRS .005 MAX. BREAK	DATE 28MAR00	DATE	DATE			
A	INSTALLATION TORQUE WAS 25-30 LB-FT.				07DEC11	KJH			0747		
LTR	REVISION				DATE	DRN	CHK	REL			



DIMENSION TOL
.XX = +/- .015
.XXX = +/- .005
MACHINING STANDARD
S-180
ANGLE TOL +/- 1°
FINISH 80✓
REMOVE ALL BURRS
.005 MAX. BREAK