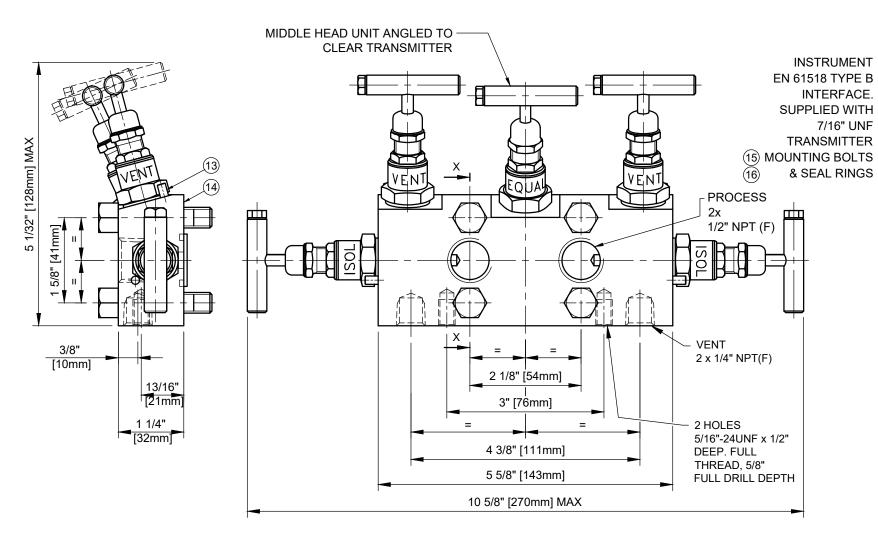
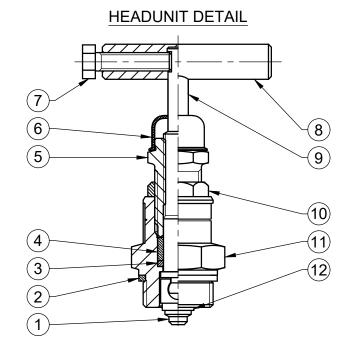


MAXIMUM WORKING CONDITIONS
COLD WORKING PRESSURE:
SSB-6K OPTION - 6,000PSI (414BAR)
(AT REDUCED TEMPERATURE)

TEMPERATURE: PTFE PACKING --29°C (-20.2°F) TO 240°C (464°F) (AT REDUCED PRESSURE)

APPROX WEIGHT 2.3 Kg





REF	DESCRIPTION	MATERIAL
No		STAINLESS
1	TIP	PEEK
2	BODY SEAL	100% VIRGIN PTFE
3	PISTON RING	316 SS
4	SEAL BUSH	100% VIRGIN PTFE
5	PUSHER	316 SS
6	DUST CAP	LOTREX 2300
7	SCREW	A4 [316] SS
8	TEE BAR	316 SS
9	SPINDLE	ASTM A276 /A479 316
10	LOCKNUT	316 SS
11	SEAL HOUSING	ASTM A276 /A479 316
12	SEAT CARRIER	ASTM A276 /A479 316
13	LOCK PIN	316 SS
14	BODY	ASTM A276 /A479 316
15	BOLTS	A4-80 SS
16	SEAL RINGS	100% VIRGIN PTFE

A18705

SECTION 'X-X'

MARKING DETAILS (MARKING REFERENCE ONLY)



REMARK

- ADDITIONAL TAG PLATE FOR ADDITIONAL INFO UPON REQUESTED
- HCT HEAT CODE TRACEABILITY WILL BE MARKED ON BODY & END FITTINGS

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			ZL	09/10/2023			
REMOVE ALL BURRS, DO NOT SCALE DRAWING, DRILL POINTS STD			ZL	09/10/2023	SPARTANBURG, SOUTH CAROLINA 29303		
PDEAL OFFICE AGE AGE	UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INC	APPROVED	JQ	12/10/2023	TITLE GENERAL ARRANGEMENT TYPE Y53 DIRECT MOUNT PIPE TO FLANGE		
BREAK CORNERS 0.005 - 0.010	TDLERANCES ARE:	EC NUMBER	Х		ISO 61518TYPE-B, 5 VALVE MANIFOLD.		
	XXX = ±.005 ANGLES :±1* XX = ±.010 CDNCENTRICITY :Ø 0.015 X = ±.060 MACHINE FINISH : 63RMS	INITIAL USAGE	(REF DNLY)	Χ	SIZE A3 CAGE CODE DWG	A18705	REV
		CAD FILE NAM	CAD FILE NAME		SCALE XXXXX	SHEET 1 DF 1	