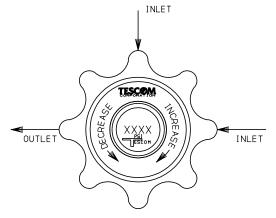
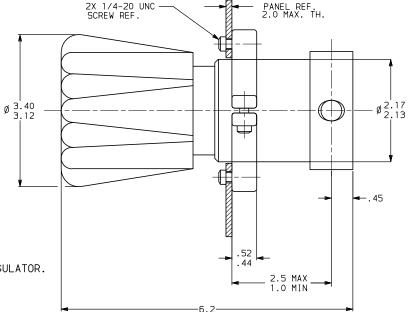
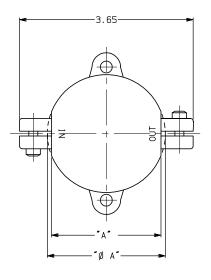
ALL DIMENSIONS REFERENCE

26-17XX-XX-143







INLET & OUTLET PORT	"A"
1/4 EXCEPT NPT	2.30
1/4 & 3/8 NPT	Ø2.48
3/8 AMINCO & SLIM-LINE	3.08

PORTING CONFIGURATION

26-1700 SERIES REGULATOR

SPRING LOADED, HAND OPERATED, BACK PRESSURE REGULATOR. MODIFICATION FEATURES:

BODY: R.H. INLET WITH GAUGE PORT AT 90°

GENERAL SPECIFICATIONS:

WEIGHT: APPROXIMATELY 5 LBS
MAX. OPERATING TORQUE: 40 IN.-LBS.

MATERIALS CONTACTING LINE MEDIA:

SEAT, MAIN VALVE: CTFE (26-17X1 THRU 26-17X4)
TEFLON (26-17X5 THRU 26-17X7)

SEAL: CTFE

O-RING: BUNA-N

BACK-UP RING: TEFLON

BODY: SEE TABLE I

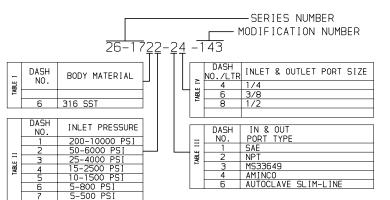
REMAINING PARTS: 300 SERIES SST

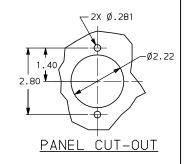
ASSEMBLY INFORMATION:

FOR ASSEMBLY OF THIS UNIT USE SPEC: A7181-02

NOTES:

 PRESSURE AT WHICH REGULATOR IS USED MUST BE COMPATIBLE WITH THE PRESSURE RATING OF THE REGULATOR AND PORT SIZE/TYPE PROVIDED.





				TESCOM CORPORATION INDUSTRIAL CONTROLS DIVISION ELK RIVER, MN USA	MATERIAL:				
				INFORMATION CONTAINED ON THIS DOCUMENT IS THE PROPERTY OF TESCOM CORPORATION. NO RIGHTS ARE CONVEYED NOR IS PERMISSION TO DISCLOSE TO OTHERS GIVEN.	FINISH:				
J H	12-2-02 1-18-02	582-02 638-02	RAG DP	UNLESS OTHERWISE SPECIFIED: .0 ± .020 ANGLES: ±1' .00 ± .010 .000 ± .005 SURFACE ROUGHNESS: 100/	~				
G	11-1-99	1105-99	SKO MKS	CORNER & FILLET RADII: .005020	DRAWN BY: SJW 9-5-95	DP CH	ECKED BY: 9-11-95	APP DP	ROVED BY: 9-11-95
FEV.	9-5-95 DATE	211-95 ECO NO.	BY: APPR	REMOVE ALL BURRS MFG. SPEC. 60301	INSTALLATION INFO.				
REFERENCE DRAWING(S)			G(S)	DRAWING MADE IN THIRD ANGLE PROJECTION (DO NOT SCALE DRAWING)	SCALE: 1:1 CODE NO. 13669	 	NUMBER 26- SHT. 1	17XX-	-XX-143