
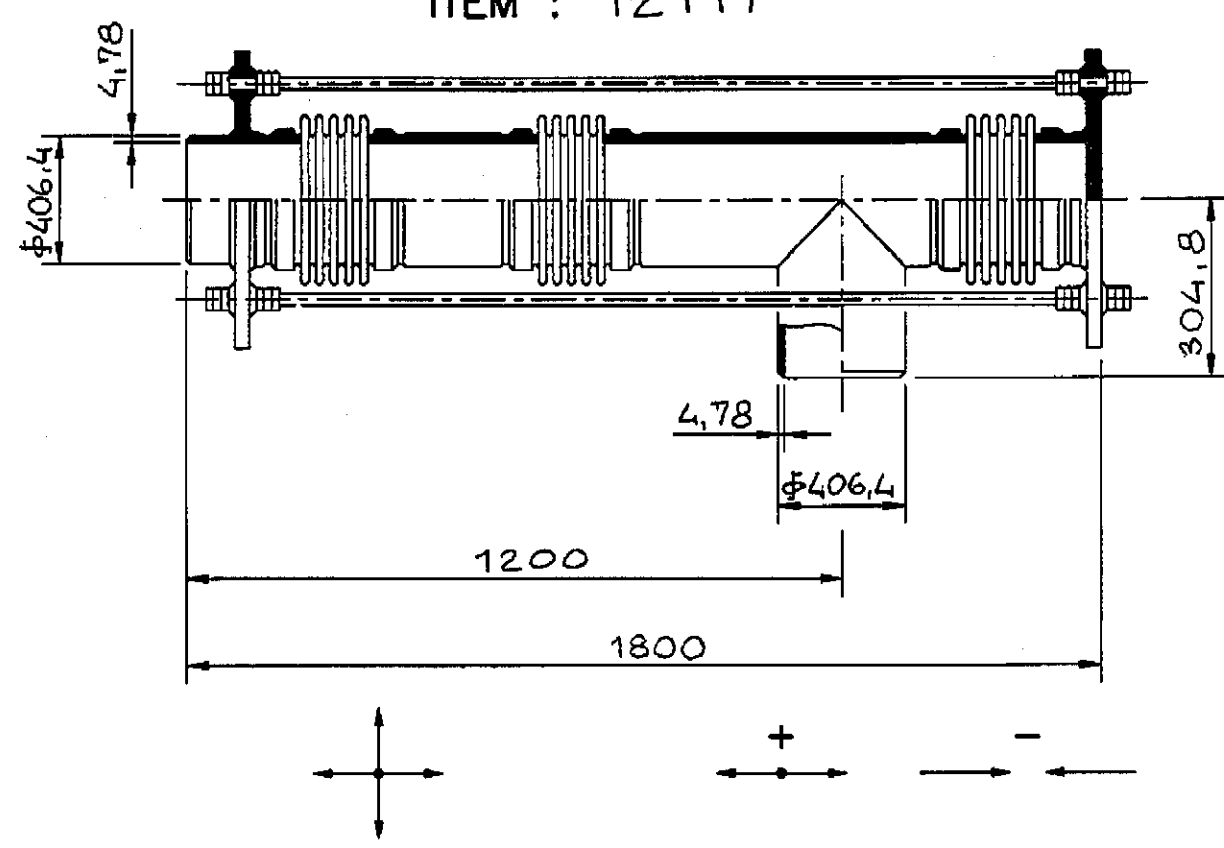
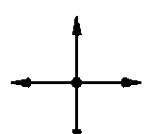



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		DWG 1A12-65-008 (1E35-65-008)	
		Sheet 4 of	
COMPUTER CODE: C:\ATT\MAT\TABJOIN2			
UNIVERSAL PRESSURE BALANCED EXPANSION JOINT			
<div style="font-size: 1.2em; margin-bottom: 10px;">ITEM : 12417</div>  <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <div style="text-align: center;">  <p>JOINT LATERAL DEFLECTION</p> </div> <div style="text-align: center;">  <p>JOINT AXIAL MOVEMENT</p> </div> </div>			
LINE		16"-CS-12002	
FLOWING MEDIUM		S03	
DESIGN PRESSURE		Kg/cm ² -	
WORKING PRESSURE		Kg/cm ² 0,9	
DESIGN TEMPERATURE		°C -	
WORKING TEMPERATURE		°C 430	
LATERAL DEFLECTION		mm	10
AXIAL MOVEMENT		mm	± 40
ANGULAR STIFFNESS		Nm/deg	950
AXIAL STIFFNESS		N/mm	100
INSTALLATION POSITION (HORIZ. / VERT.)		VERT.	
TYPE OF ENDS		B.W.	
BELLOWS MATERIAL		A240 Tp 321	
PIPE MATERIAL		API 5L Gr. B	
TEST TYPE REQUIRED		-	
1	ISSUED FOR JOB 1E35	ALE	23.02.10
0	ISSUED	F.G.	2.03.98
REV.	DESCRIPTION - DESCRIPTION	COMP.	DATA DATE