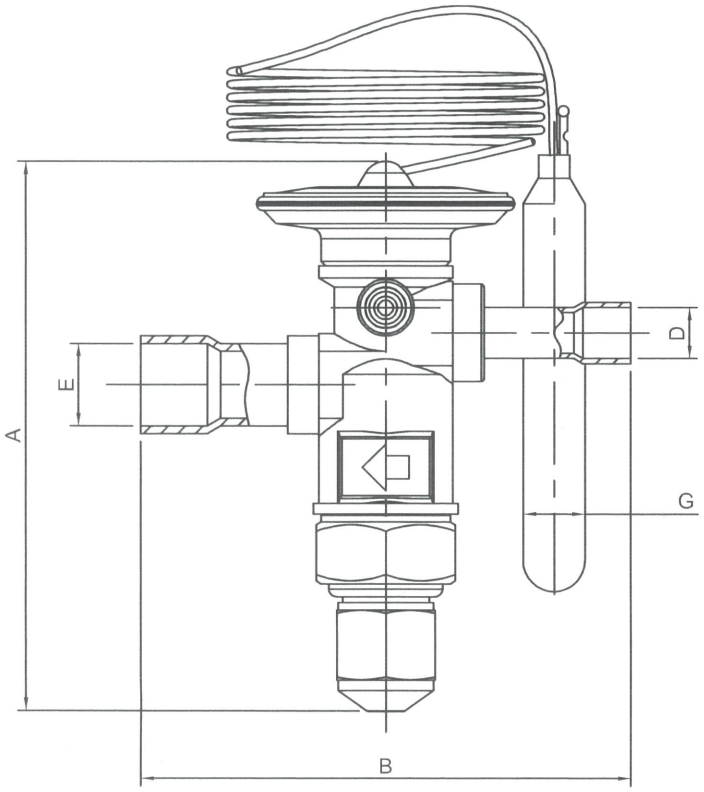
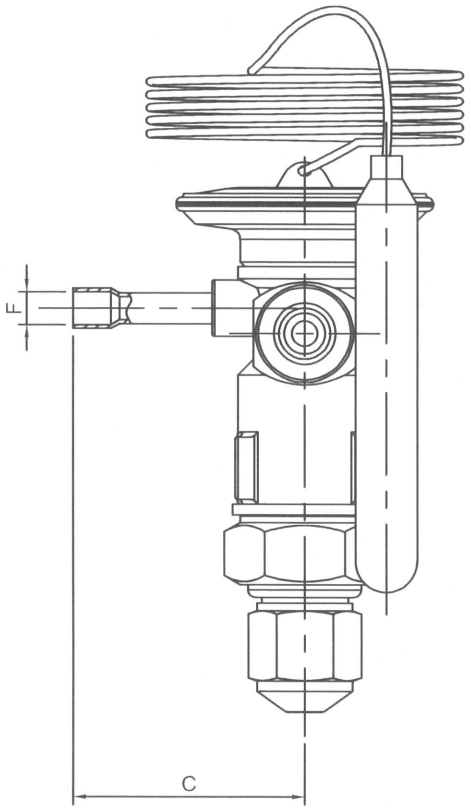
Unit of measurement: mm





受控文件

Technical specifications

1. Model series ---------- BWTVE
2. Form ---------- External Balance
3. Maximum valve body temperature ---------- 80°C
4. Maximum perceived temperature of the thermos pack --------- 50°C
5. Connection method ---------- ODF
6. Maximum working pressure ---------- 4.2 MPa
7. Test pressure ---------- 4.5 MPa
8. Capillary length ---------- 1.5 M
9. Factory superheat ---------- 3.5°C
10. Applicable working fluid ---------- R410A

Product Comparison Table

Product model	Nominal capacity (KW)	Overall dimension						
		A	B	C	D	E	F	G
BWTVE4L	14	106	94	45	Ø10	Ø12.7	Ø6.4	Ø12×105
BWTVE6L	21				Ø10	Ø16		
BWTVE9L	31.5				Ø12.7	Ø16		
BWTVE14L	49							

					Thermal expansion valve		ART. NO.	BWTVE4~14L
Mark	No.	Changed no.	Sign	Date				
Design	森宗歌		To examine	Rebecca	Technical Specifications		Code	
Check			Approve	Rebecca	Marking of drawing	Qty / Scale	Material	
Craft			Date			1 / 1:1		
					Total 1	Page 1		