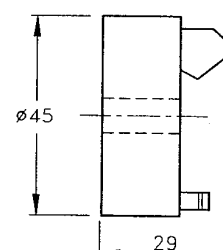


THERMOCOUPLE - Compact

Technical drawing of a vertical support structure. The main assembly consists of a horizontal base plate with three vertical support rods. The central rod is labeled with a circled '1' pointing to its top nut and washer. The two side rods are labeled with a circled '2' pointing to their top nuts. A circled '3' points to a horizontal plate or bracket connecting the rods. A circled '4' points to the vertical support rod. A dimension line on the left indicates a height 'PL' with the text 'suivant montage' below it. At the bottom, two detail views show cross-sections of the rods: the left one is labeled 'soudure à la masse' and the right one is labeled 'soudure isolé de la masse'.

A circular molecule is shown with two active sites (black dots) and four peripheral sites (white circles). The active sites are located at the center of the molecule, and the peripheral sites are located at the periphery. The peripheral sites are labeled with '+' and '-' signs, indicating their charge state.

A diagram of a three-qubit system. It features a central black dot connected by lines to two white dots, one labeled '+' and the other labeled '-'. The entire system is enclosed in a thick black octagonal border. On the left and right sides of the octagon, there are small circular symbols, each containing a crosshair.



- ① Borne Laiton Nickel
- ② Vis de fixation
(option système à ressort)
- ③ Bornier céramique
- ④ Tube INOX compacté Mg02

<u>Thermocouple</u>	SINGLE	S						
	DUPLEX	D						
<u>Type</u>	T - J - K - N - S	K						
<u>Diamètre</u>	Ø3 - Ø4,5 - Ø6 - Ø8	6						
<u>Précision</u>	classe B	R1						
	classe A	R2						
<u>Gaine</u>	304L . 321 . 316L . 320 Inconel . Incoloy	321						
<u>Bornier</u>	standard	S						
	DIN	D						
	Transmetteur	T						
<u>Longueur</u> (sous Bornier)								PL

S	K	6	R1	321	S	PL 250
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