
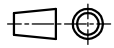


fig.2

Type	S.N
J	621-2215
K	621-2221

0	Creation	BLONDEL N.	11.05.2006	DP 11.05.2006
Ind.	Object	Drawn :	Date :	Checked : Date :
TYPE J/K AJUSTABLE BAYONET PROBE 170 mm E06005 / E06006		N° CF TABLE		
		Material :	Scale :	
		—	N.T.S	
		unless otherwise specified Generale tolerances ± 0.1 mm	 94-05-08-TE-079 Rév.2	

Type	S.N
J	621-2215
K	621-2221

6	Heat shrink	PE
5	Sleeve	PE
4	Cable	FG/S.SBraid
3	Bayonet bolt	AISI 302
2	Spring	AISI 316L
1	Nozzle $\varnothing$ 6	AISI 303
<b>Tag</b>	<b>Description</b>	<b>Material</b>

0	Creation	BLONDEL N.	11.05.2006	DP	11.05.2006
Ind.	Object	Drawn :	Date :	Checked :	Date :

TYPE J/K ADJUSTABLE BAYONET PROBE 170 mm E06005 / E06006	<b>N° CF TABLE</b>
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	Material : —	Scale : <b>N.T.S</b>
	<small>unless otherwise specified Generale tolerances <math>\pm</math> 0.1 mm</small>	 <small>94-05-08-TE-079 Rév.2</small>

**Description**

Type Adjustable bayonet

**Thermocouple type**

J	621-2215
K	621-2221

**Grounded or Ungrounded**

Grounded

According to IEC-BS 4937 60584-2 & IEC-BS 4937 60584-3

**RoHS compliance**

Yes

**Accuracy Class 2**

±2.5°C or ±0.0075xT

**Colour Codes IEC 60584**

Type	J	K
+VE arm	black	green
-VE arm	white	white
Overall	black	green
T* Range	-50 to +750*	-50 to 1100*
Operating T*	-50 to +400	-50 to +400

**Cable characteristics**

Section	7x0.2
Conductor Insulation	0.22 mm <sup>2</sup> Glass fiber
Braid	StainlessSteel
Length	2000 mm

**Spring dimensions**

ø 5.2 L = 175

**Bolt dimensions**

ø10.5 x 14mm L = 14.6

**Application**

Plastic  
Mould Industry

0	Creation	BLONDEL N.	11.05.06	DP	11.05.06
Ind.	Object	Drawn :	Date :	Checked :	Date :

**TYPE J/K ADJUSTABLE BAYONET  
PROBE 170 mm / E06005/E60006**

**N° CF Table**

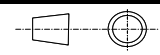


Material :

Scale :

N.T.S

Unless otherwise specified generales tolerances ± 0,1mm



94-05-08-TE-079 Rév.2