

## ■ Plots pour circuits imprimés

## Plots moletés

Ø 2 et >		Ø 1.6, 1.5 ET 1.7		Ø 1.3 et 1.4	
Réf. de base	Géré en stock*	Réf. de base	Géré en stock*	Réf. de base	Géré en stock*
18850	N	18220	N	18010	N
18860	N			18020	N
				18021	N
				18030	N
				18040	N
				18050	N
				18150	N
				18200	N
				18210	N
				18221	N
				18230	N
				18240	N
				18241	N
				18250	N
				18830	N
				18990	N
				90050	N
				90060	N
				90410	N
				90660	N
				90680	N
				90730	N

Code de revêtement des plots à préciser : (à la fin de la référence)

- Dorure avec sous-couche nickel code 10 exemple : plot 1885.0 doré = 1885.0.10
- Etamage centrifugé PROTETAIN code 20
- Etamage électrolytique Sn Pur code 030
- Autres traitements sur demande

\* Stock :

N : Nous avons choisi de ne plus stocker certains produits de notre gamme.

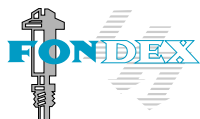
Bien entendu, nous continuons à fabriquer ces produits mais uniquement sur demande.

O : Produit géré en stock.

Outil de pose : nous pouvons fournir sur demande les outils de pose et de sertissage adaptés à chacun de nos plots.

(nous consulter)

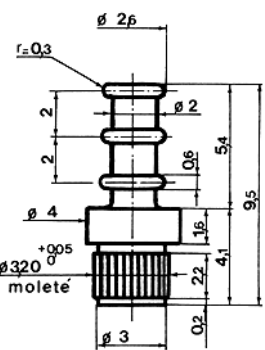
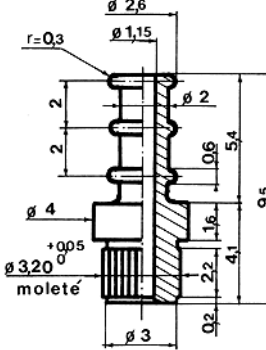
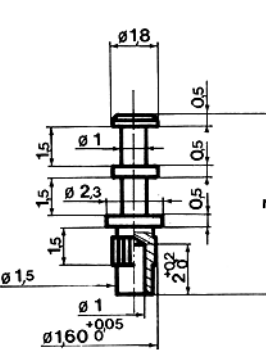
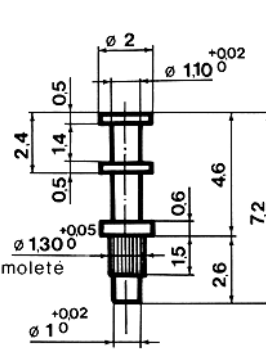
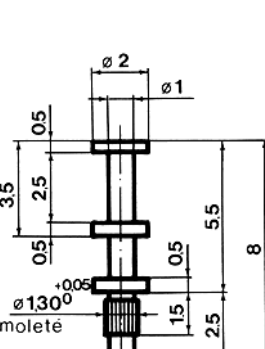
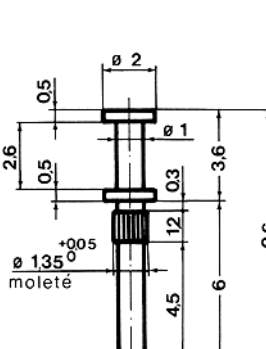
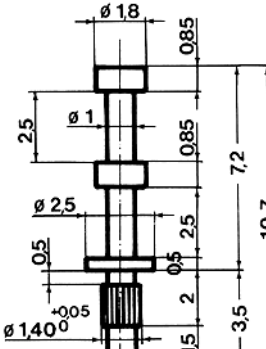
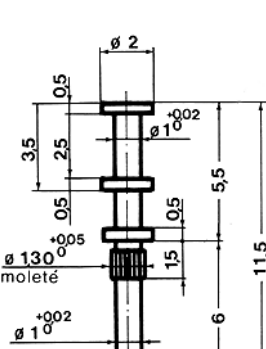
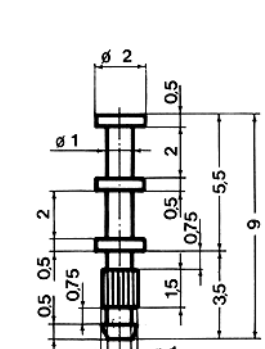
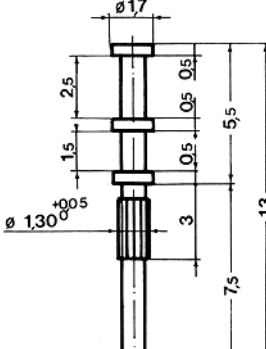
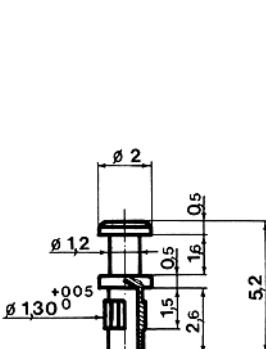
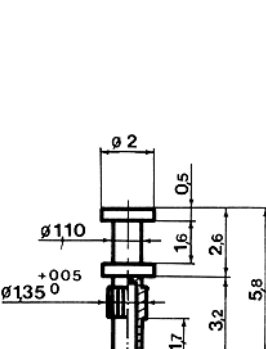
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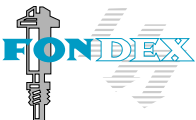
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 <p>Technical drawing of part 18850 showing a shaft with a threaded section and a chamfered end. Dimensions include diameters <math>\varnothing 2,6</math>, <math>\varnothing 2</math>, <math>\varnothing 4</math>, <math>\varnothing 3,20^{+0,05}</math>, <math>\varnothing 3</math>, and <math>\varnothing 1,6</math>. Lengths are 2, 2, 0,6, 5,4, 1,6, 4,1, 2,2, and 9,5. A chamfer radius <math>r=0,3</math> is indicated.</p>	 <p>Technical drawing of part 18860 showing a shaft with a threaded section and a chamfered end. Dimensions include diameters <math>\varnothing 2,6</math>, <math>\varnothing 1,15</math>, <math>\varnothing 2</math>, <math>\varnothing 4</math>, <math>\varnothing 3,20^{+0,05}</math>, <math>\varnothing 3</math>, and <math>\varnothing 1,6</math>. Lengths are 2, 2, 0,6, 5,4, 1,6, 4,1, 2,2, and 9,5. A chamfer radius <math>r=0,3</math> is indicated.</p>	 <p>Technical drawing of part 18220 showing a shaft with a threaded section and a chamfered end. Dimensions include diameters <math>\varnothing 18</math>, <math>\varnothing 1</math>, <math>\varnothing 2,3</math>, <math>\varnothing 1,5</math>, <math>\varnothing 1</math>, and <math>\varnothing 1,60^{+0,05}</math>. Lengths are 1,5, 1,5, 0,5, 0,5, 2,0, and 7.</p>	 <p>Technical drawing of part 18010 showing a shaft with a threaded section and a chamfered end. Dimensions include diameters <math>\varnothing 2</math>, <math>\varnothing 1,10^{+0,02}</math>, <math>\varnothing 1,30^{+0,05}</math>, <math>\varnothing 1</math>, and <math>\varnothing 1</math>. Lengths are 2,4, 0,5, 1,4, 0,5, 1,5, 0,6, 2,6, 4,6, and 7,2.</p>
 <p>Technical drawing of part 18020 showing a shaft with a threaded section and a chamfered end. Dimensions include diameters <math>\varnothing 2</math>, <math>\varnothing 1</math>, <math>\varnothing 1,30^{+0,05}</math>, <math>\varnothing 1</math>, and <math>\varnothing 1</math>. Lengths are 3,5, 2,5, 0,5, 0,5, 1,5, 2,5, and 8.</p>	 <p>Technical drawing of part 18021 showing a shaft with a threaded section and a chamfered end. Dimensions include diameters <math>\varnothing 2</math>, <math>\varnothing 1</math>, <math>\varnothing 1,35^{+0,05}</math>, and <math>\varnothing 1</math>. Lengths are 2,6, 0,5, 0,3, 12, 4,5, 6, and 9,6.</p>	 <p>Technical drawing of part 18030 showing a shaft with a threaded section and a chamfered end. Dimensions include diameters <math>\varnothing 18</math>, <math>\varnothing 1</math>, <math>\varnothing 2,5</math>, <math>\varnothing 1,40^{+0,05}</math>, and <math>\varnothing 1</math>. Lengths are 2,5, 0,5, 2,5, 2,5, 1,5, 2, 3,5, 7,2, and 10,7.</p>	 <p>Technical drawing of part 18040 showing a shaft with a threaded section and a chamfered end. Dimensions include diameters <math>\varnothing 2</math>, <math>\varnothing 1,30^{+0,05}</math>, <math>\varnothing 1</math>, and <math>\varnothing 1</math>. Lengths are 3,5, 2,5, 0,5, 1,5, 0,5, 6, 5,5, and 11,5.</p>
 <p>Technical drawing of part 18050 showing a shaft with a threaded section and a chamfered end. Dimensions include diameters <math>\varnothing 2</math>, <math>\varnothing 1</math>, <math>\varnothing 1,40^{+0,05}</math>, and <math>\varnothing 1</math>. Lengths are 2, 0,5, 0,75, 1,5, 0,75, 3,5, 5,5, and 9.</p>	 <p>Technical drawing of part 18150 showing a shaft with a threaded section and a chamfered end. Dimensions include diameters <math>\varnothing 1,7</math>, <math>\varnothing 1,30^{+0,05}</math>, and <math>\varnothing 1</math>. Lengths are 2,5, 1,5, 0,5, 0,5, 3, 7,5, 5,5, and 13.</p>	 <p>Technical drawing of part 18200 showing a shaft with a threaded section and a chamfered end. Dimensions include diameters <math>\varnothing 2</math>, <math>\varnothing 1,2</math>, <math>\varnothing 1,30^{+0,05}</math>, <math>\varnothing 1</math>, and <math>\varnothing 1,20^{+0,02}</math>. Lengths are 1,5, 0,5, 1,6, 2,6, and 5,2.</p>	 <p>Technical drawing of part 18210 showing a shaft with a threaded section and a chamfered end. Dimensions include diameters <math>\varnothing 2</math>, <math>\varnothing 1,10</math>, <math>\varnothing 1,35^{+0,05}</math>, <math>\varnothing 0,9</math>, and <math>\varnothing 1,2</math>. Lengths are 1,6, 0,5, 1,7, 3,2, 2,6, and 5,8.</p>

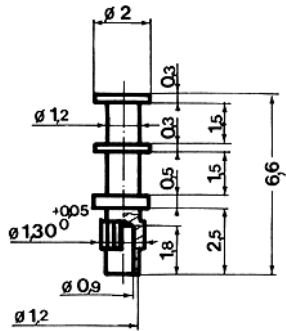
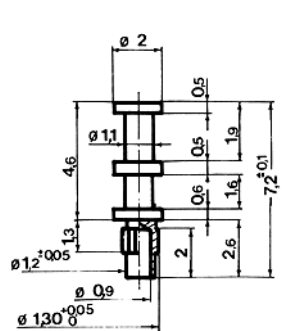
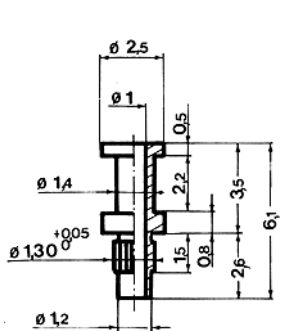
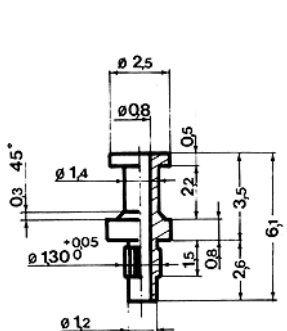
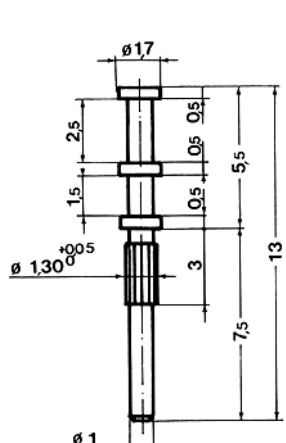
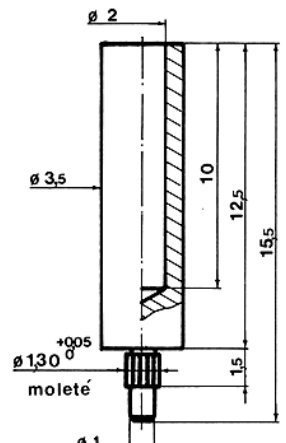
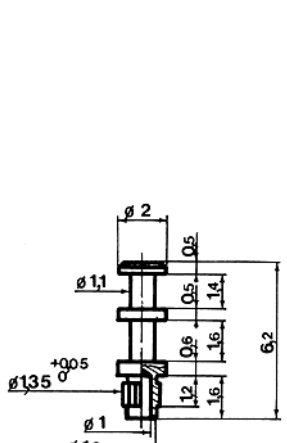
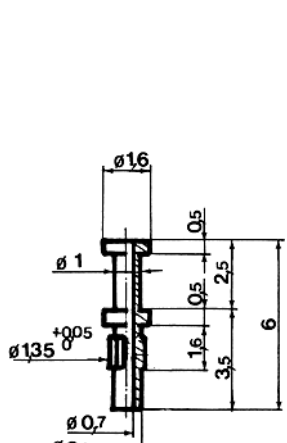
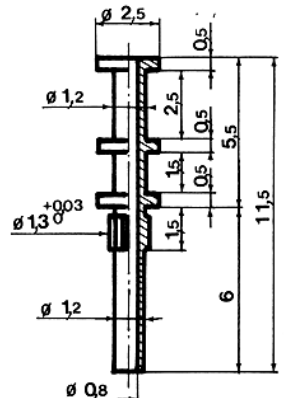
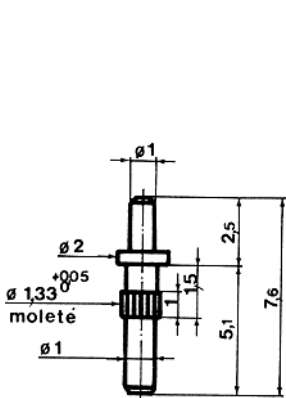
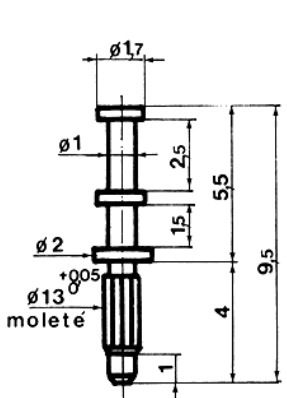
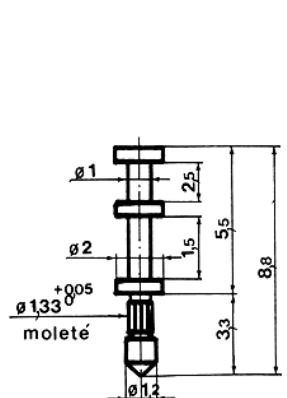
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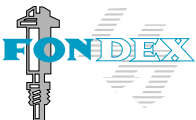
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 <p>Technical drawing of part 18221 showing dimensions: <math>\phi 2</math>, <math>\phi 12</math>, <math>\phi 130^{+0.005}</math>, <math>\phi 0.9</math>, <math>\phi 12</math>, <math>0.3</math>, <math>0.3</math>, <math>1.5</math>, <math>0.5</math>, <math>1.5</math>, <math>2.5</math>, <math>6.6</math>.</p>	 <p>Technical drawing of part 18230 showing dimensions: <math>\phi 2</math>, <math>\phi 11</math>, <math>\phi 12^{+0.005}</math>, <math>\phi 0.9</math>, <math>\phi 130^{+0.005}</math>, <math>4.6</math>, <math>0.5</math>, <math>1.9</math>, <math>0.6</math>, <math>1.6</math>, <math>7.2^{+0.01}</math>, <math>2</math>, <math>2.6</math>.</p>	 <p>Technical drawing of part 18240 showing dimensions: <math>\phi 2.5</math>, <math>\phi 1</math>, <math>\phi 14</math>, <math>\phi 130^{+0.005}</math>, <math>\phi 12</math>, <math>0.5</math>, <math>2.2</math>, <math>3.5</math>, <math>1.5</math>, <math>0.8</math>, <math>2.6</math>, <math>6.1</math>.</p>	 <p>Technical drawing of part 18241 showing dimensions: <math>\phi 2.5</math>, <math>\phi 0.8</math>, <math>\phi 14</math>, <math>\phi 130^{+0.005}</math>, <math>\phi 12</math>, <math>0.3</math>, <math>45^\circ</math>, <math>0.5</math>, <math>2.2</math>, <math>3.5</math>, <math>1.5</math>, <math>0.8</math>, <math>2.6</math>, <math>6.1</math>.</p>
 <p>Technical drawing of part 18250 showing dimensions: <math>\phi 17</math>, <math>\phi 130^{+0.005}</math>, <math>\phi 1</math>, <math>2.5</math>, <math>1.5</math>, <math>0.5</math>, <math>5.5</math>, <math>3</math>, <math>7.5</math>, <math>13</math>.</p>	 <p>Technical drawing of part 18830 showing dimensions: <math>\phi 2</math>, <math>\phi 3.5</math>, <math>\phi 130^{+0.005}</math> moleté, <math>\phi 1</math>, <math>10</math>, <math>12.5</math>, <math>15.5</math>, <math>1.5</math>.</p>	 <p>Technical drawing of part 18990 showing dimensions: <math>\phi 2</math>, <math>\phi 11</math>, <math>\phi 135^{+0.005}</math>, <math>\phi 1</math>, <math>\phi 12</math>, <math>0.5</math>, <math>0.5</math>, <math>1.4</math>, <math>6.2</math>, <math>0.6</math>, <math>1.6</math>, <math>1.2</math>, <math>1.6</math>.</p>	 <p>Technical drawing of part 90050 showing dimensions: <math>\phi 16</math>, <math>\phi 1</math>, <math>\phi 135^{+0.005}</math>, <math>\phi 0.7</math>, <math>\phi 0.9</math>, <math>0.5</math>, <math>2.5</math>, <math>3.5</math>, <math>6</math>, <math>1.6</math>, <math>0.5</math>.</p>
 <p>Technical drawing of part 90060 showing dimensions: <math>\phi 2.5</math>, <math>\phi 1.2</math>, <math>\phi 13^{+0.003}</math>, <math>\phi 12</math>, <math>\phi 0.8</math>, <math>0.5</math>, <math>2.5</math>, <math>1.5</math>, <math>0.5</math>, <math>5.5</math>, <math>11.5</math>, <math>6</math>, <math>1.5</math>.</p>	 <p>Technical drawing of part 90410 showing dimensions: <math>\phi 1</math>, <math>\phi 2</math>, <math>\phi 133^{+0.005}</math> moleté, <math>\phi 1</math>, <math>2.5</math>, <math>7.6</math>, <math>5.1</math>, <math>1.5</math>.</p>	 <p>Technical drawing of part 90660 showing dimensions: <math>\phi 17</math>, <math>\phi 1</math>, <math>\phi 2</math>, <math>\phi 13^{+0.005}</math> moleté, <math>\phi 13</math>, <math>2.5</math>, <math>5.5</math>, <math>9.5</math>, <math>1.5</math>, <math>4</math>, <math>1</math>.</p>	 <p>Technical drawing of part 90680 showing dimensions: <math>\phi 1</math>, <math>\phi 2</math>, <math>\phi 133^{+0.005}</math> moleté, <math>\phi 1.4</math>, <math>2.5</math>, <math>5.5</math>, <math>8.8</math>, <math>1.5</math>, <math>3.3</math>.</p>

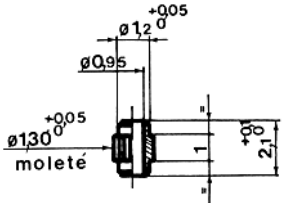
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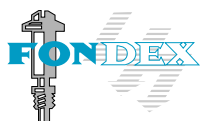
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