

PLOTS POUR CIRCUITS

D (Ø diamètre) = 2 et +	D (Ø diamètre) = 1,5 , 1,6 et 1,7	D (Ø diamètre) = 1,3 et 1,4	D (Ø diamètre) = 1,2	D (Ø diamètre) = 1 et 1,1	D (Ø diamètre) = 0,8 et 0,7	D (Ø diamètre) = 0,6 et +
Réf de base	Réf de base	Réf de base	Réf de base	Réf de base	Réf de base	Réf de base
18650	18580	18540	18520	18440	90780	18450
18751	18590	18600	18530	18480		18460
18780	18620	18601	18550	90350		18470
18870	18660	18610	18560	90670		18490
18880	18670	18611	18701	91050		18510
90080	18671	18630	18730	91060		
90110	18680	18640	18762			
90130	18681	18710	18890			
90160	18690	18711	90190			
90170	18700	18712	90250			
90210	18720	18713	90270			
90320	18761	18714	90420			
90340	90280	18741	90830			
	90290	18750				
	90400	18752				
	90840	18753				
	90960	18770				
		18771				
		18772				
		18840				
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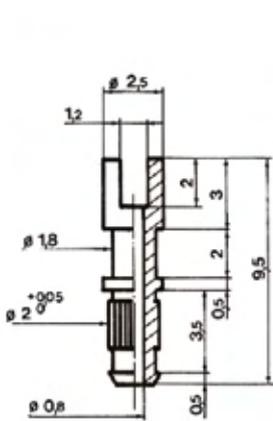
A NOTER : Toutes les cotes sont indiquées en mm

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

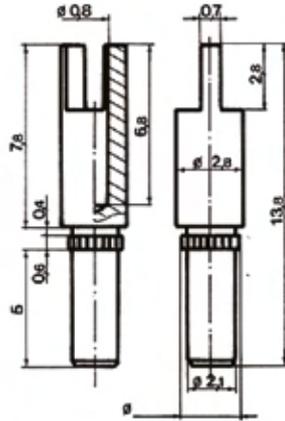
- Dorure avec sous-couche nickel : code 10
- Etamage centrifugé PROTETAÏN : code 20 (non RoHS)
- Etamage électrolytique Sn Pur : code 030

Exemple : plot 181650, doré = 181650.10

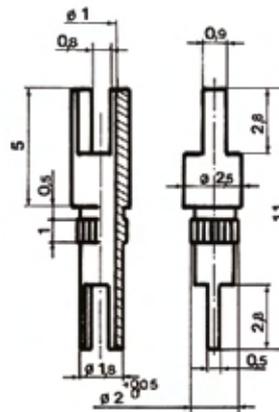
Pour toute réalisation sur mesure, consultez-nous !



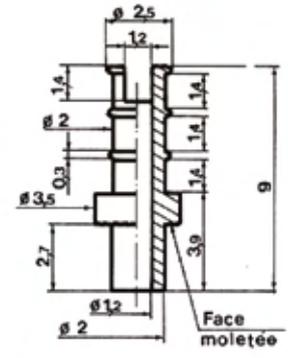
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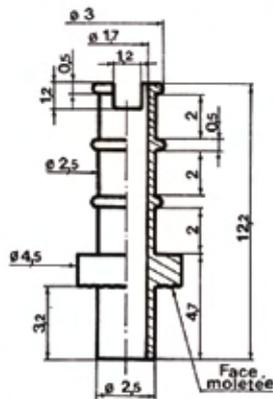
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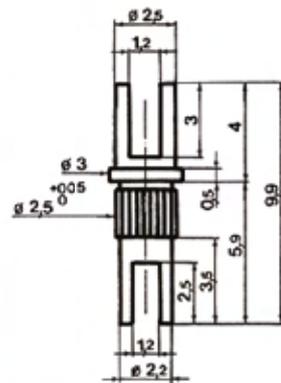
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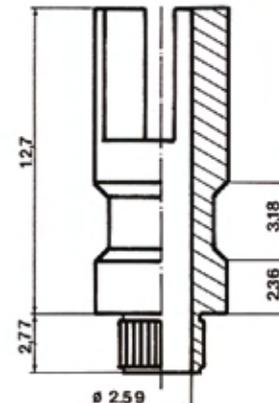
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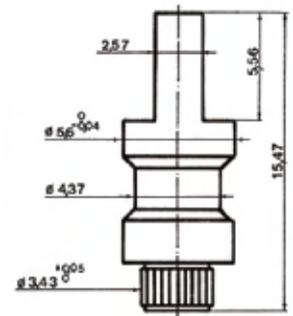
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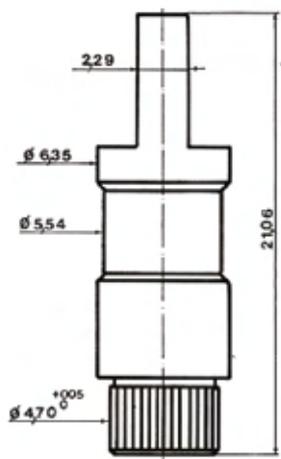
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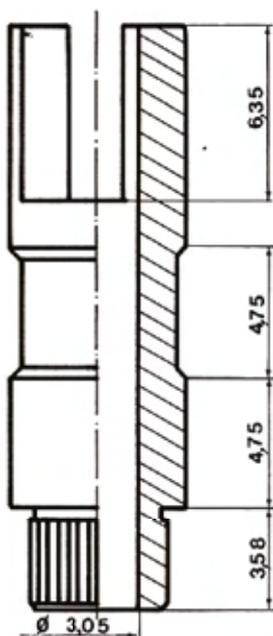
90110 (vueA)



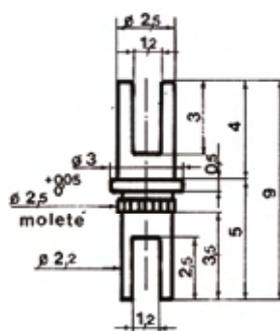
90110 (vueB)



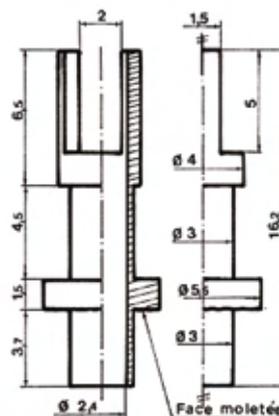
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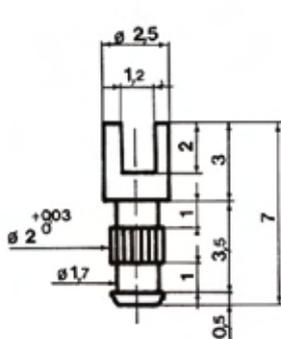
90130 (vueB)



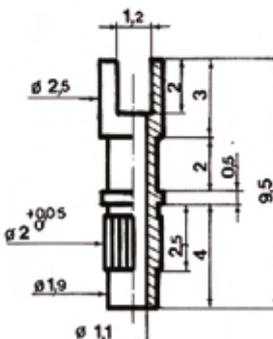
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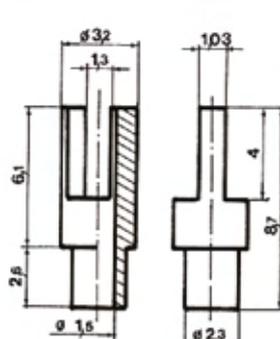
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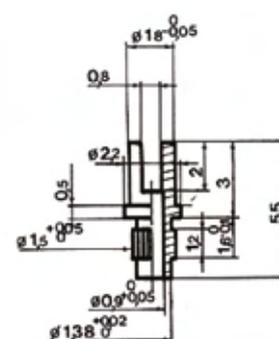
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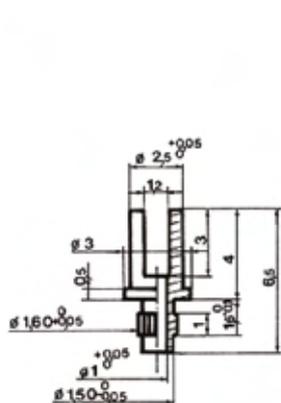
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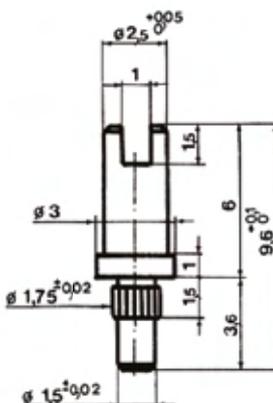
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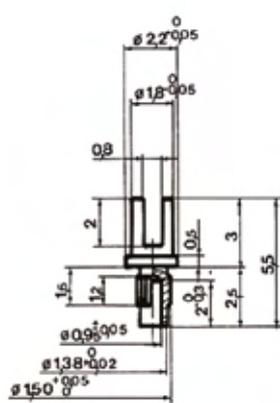
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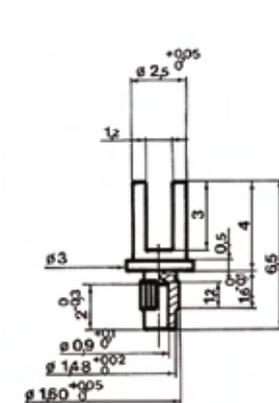
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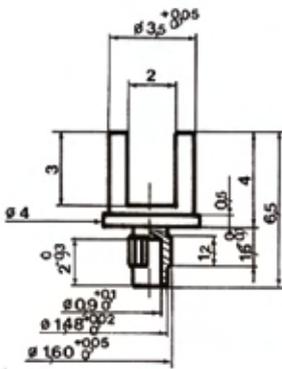
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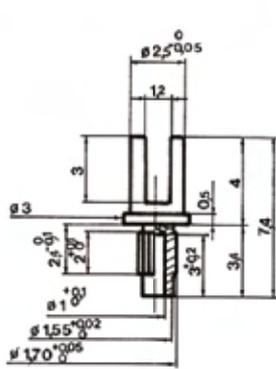
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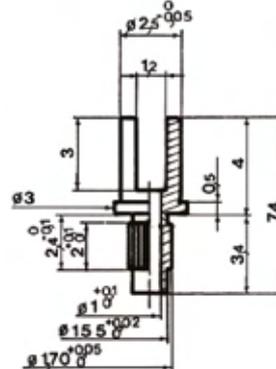
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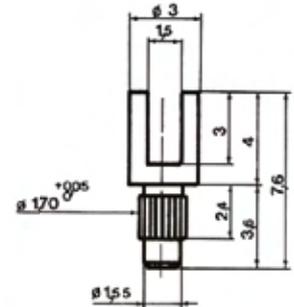
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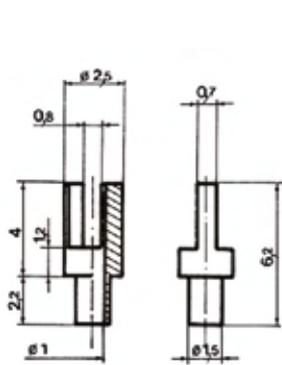
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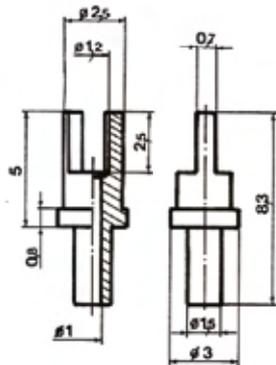
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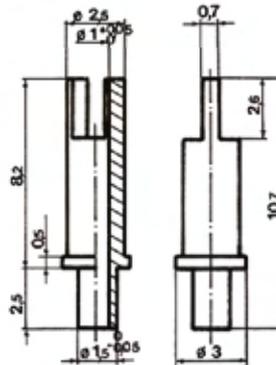
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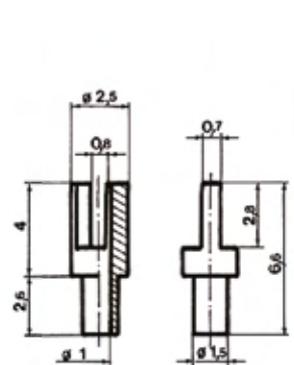
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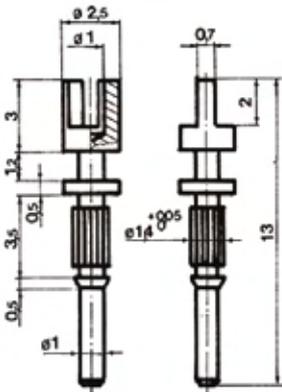
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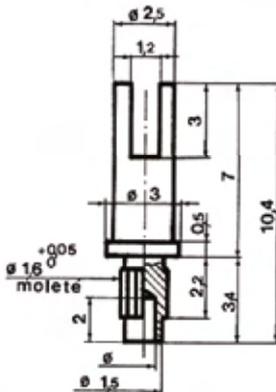
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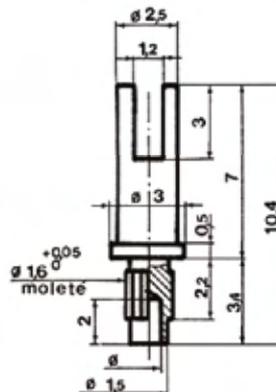
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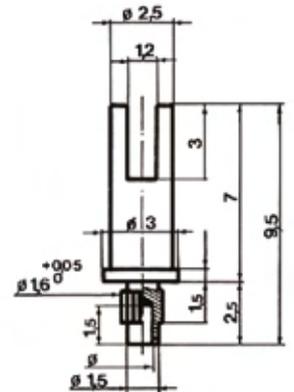
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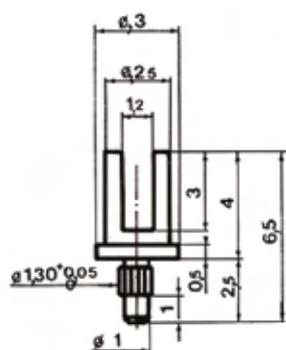
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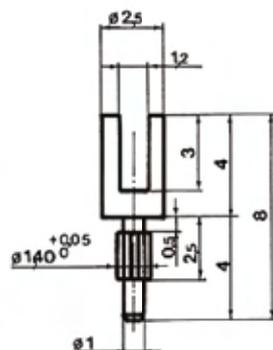
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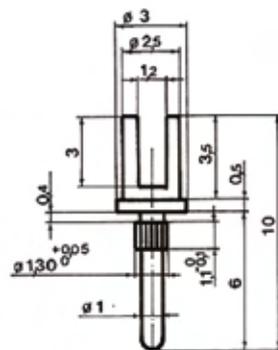
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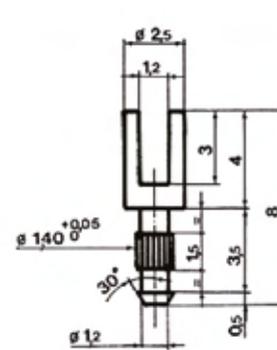
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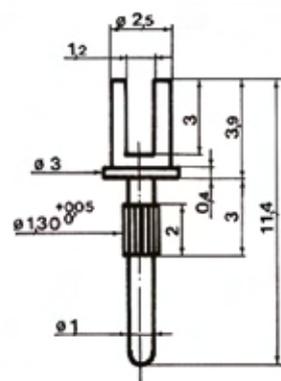
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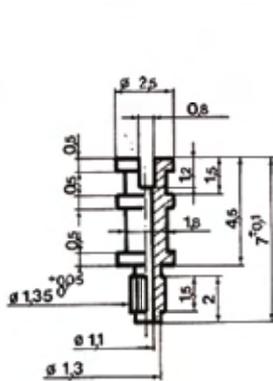
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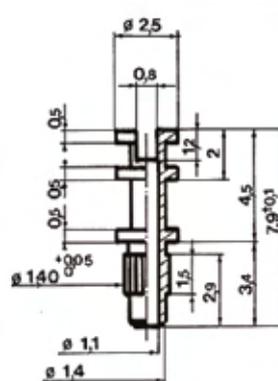
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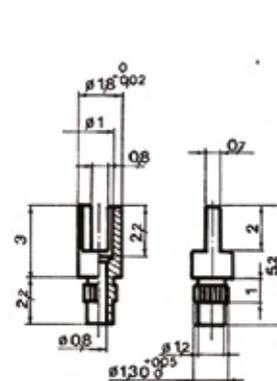
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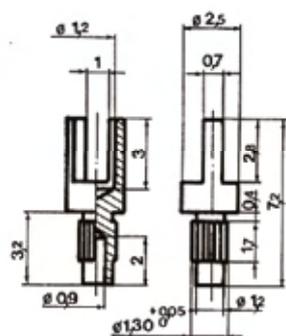
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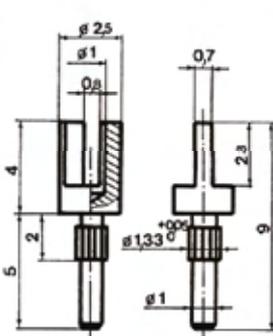
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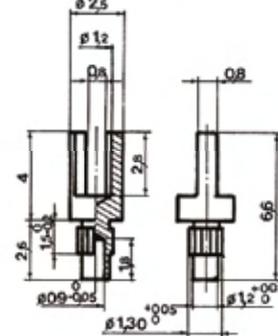
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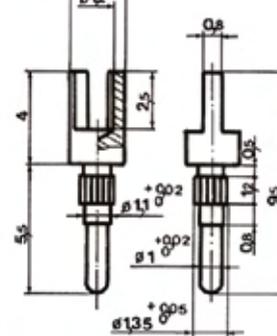
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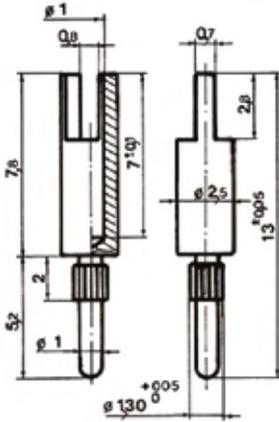
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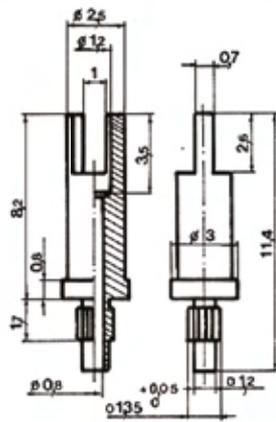
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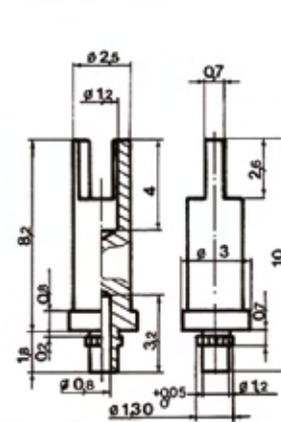
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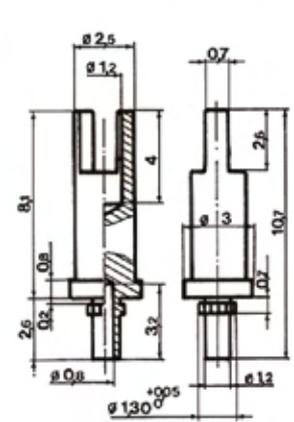
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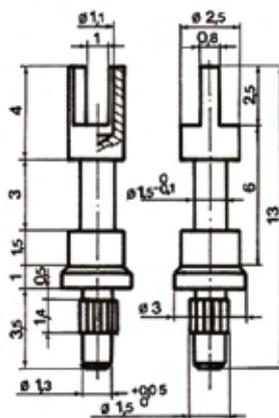
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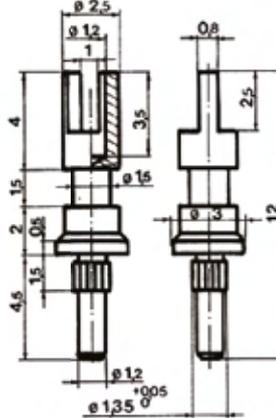
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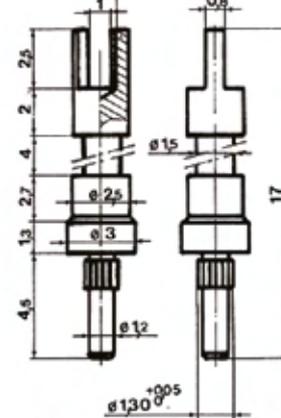
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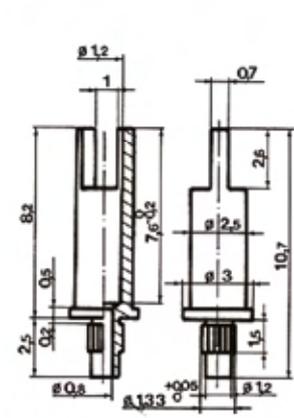
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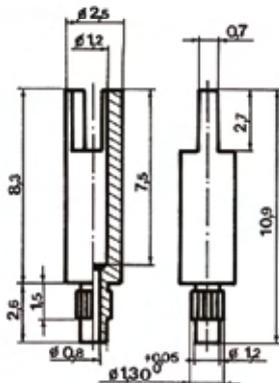
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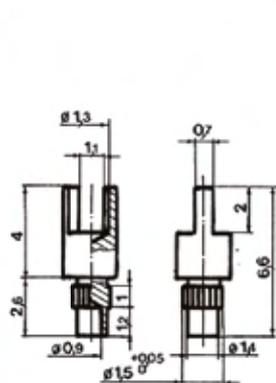
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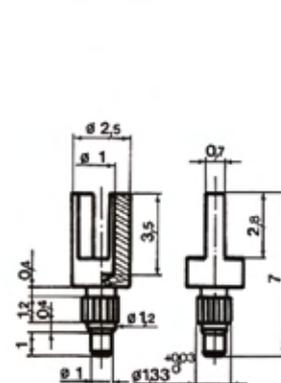
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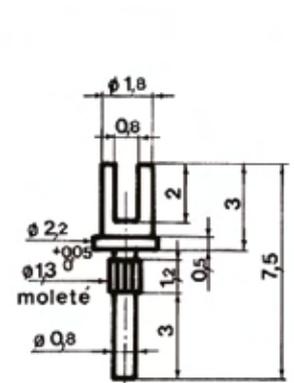
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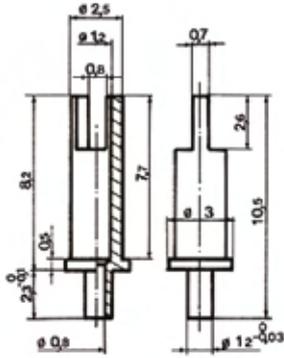
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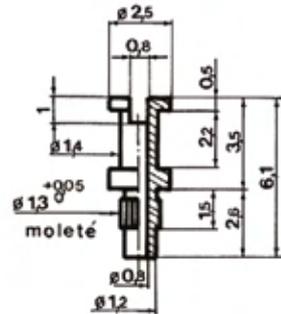
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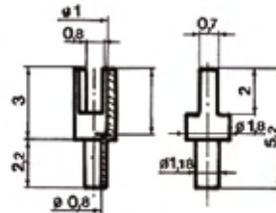
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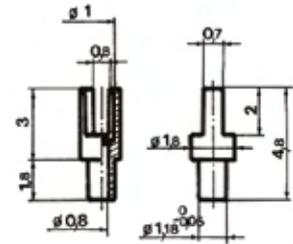
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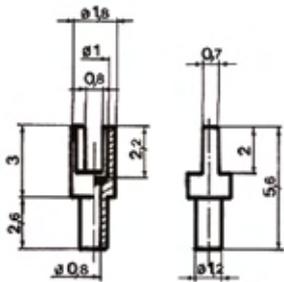
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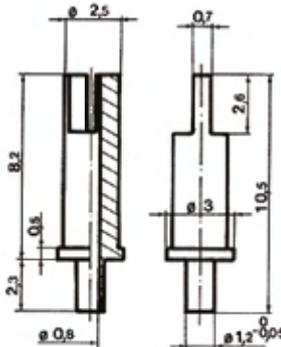
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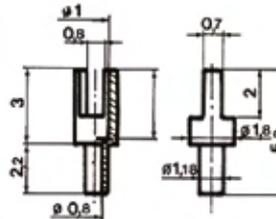
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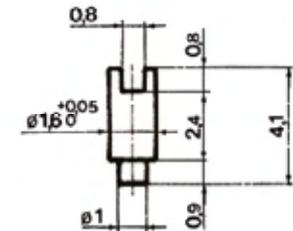
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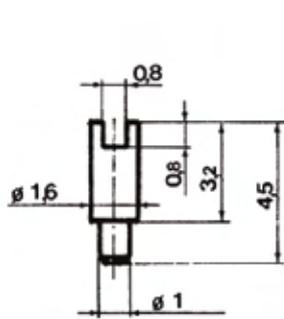
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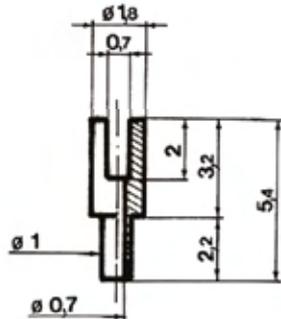
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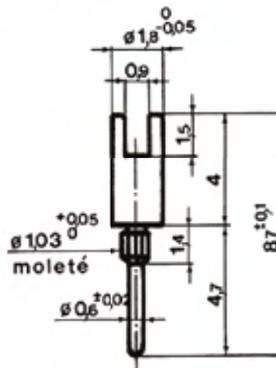
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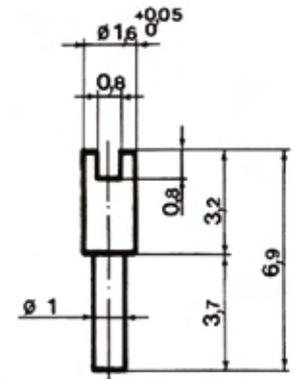
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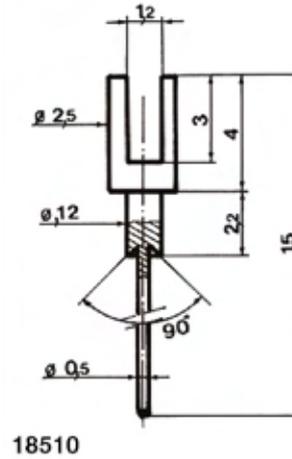
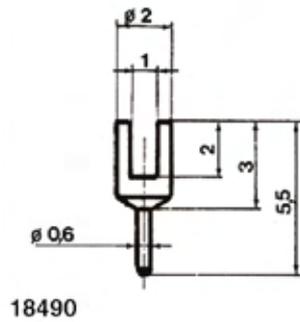
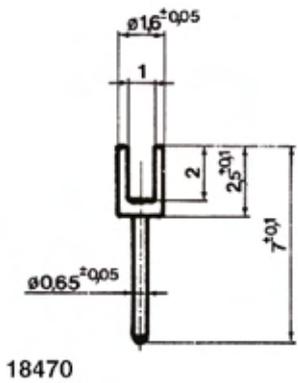
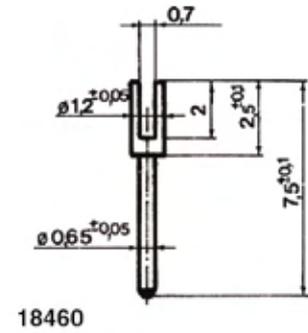
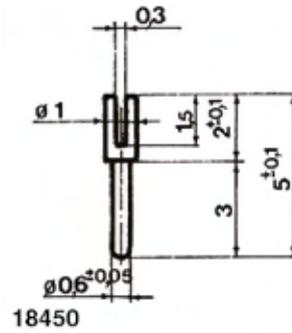
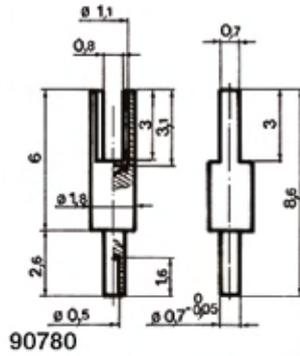
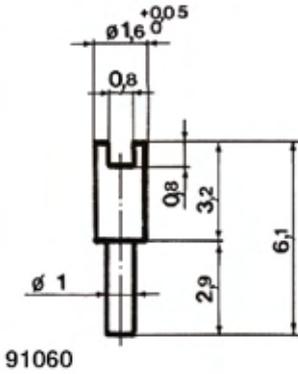
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90670



91050



D (Ø diamètre) = 2 ou +	D (Ø diamètre) = 1,5 , 1,6 et 1,7	D (Ø diamètre) = 1 et 1,1	D (Ø diamètre) = 0,8 et 0,7 ou +
Réf de base	Réf de base	Réf de base	Réf de base
90571	91070	18950	18960
	91140	18951	18970
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		90220	91110
		90640	91120
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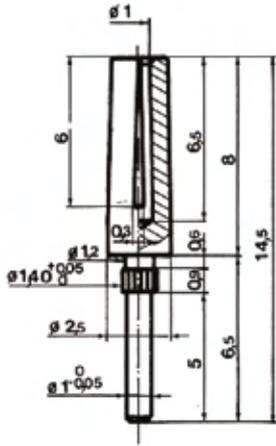
A NOTER : Toutes les cotes sont indiquées en mm

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

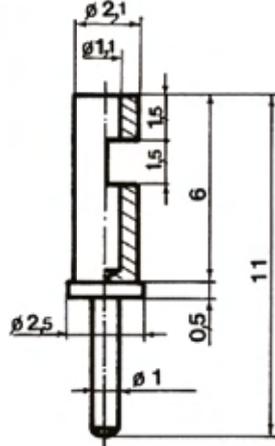
- Dorure avec sous-couche nickel : code 10
- Nos plots tests sont toujours dorés

Exemple : plot 90571, doré = 90571.10

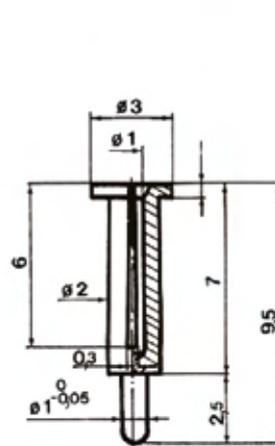
Pour toute réalisation sur mesure, consultez-nous !



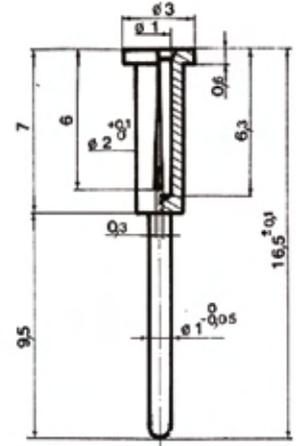
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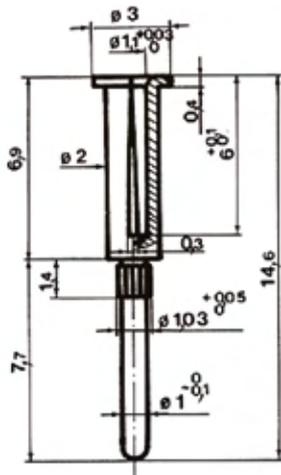
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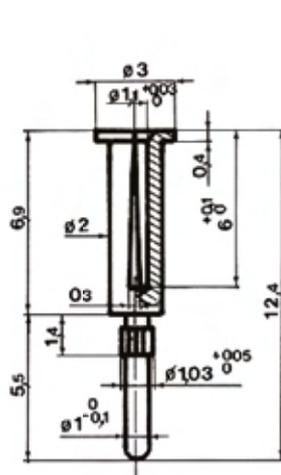
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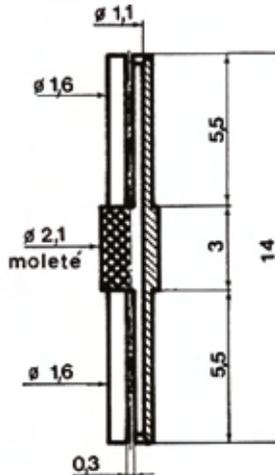
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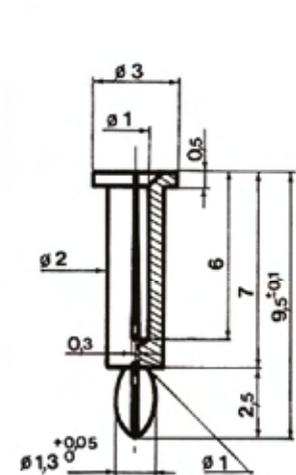
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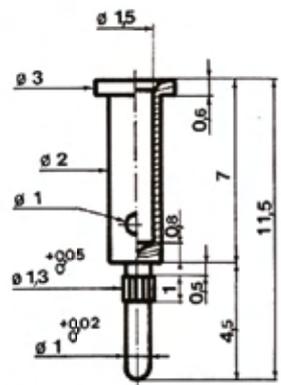
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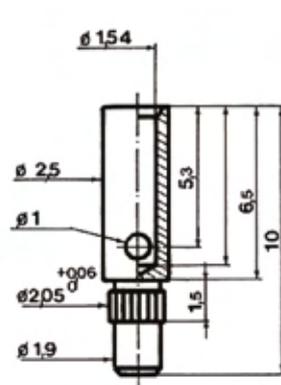
91020



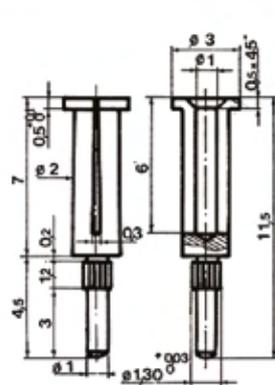
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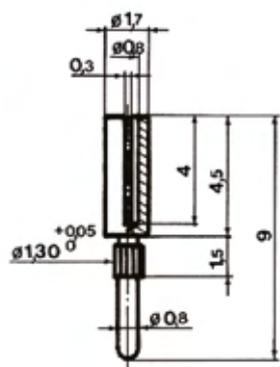
91070



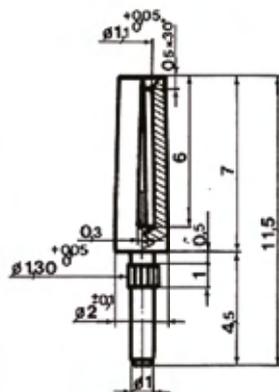
91140



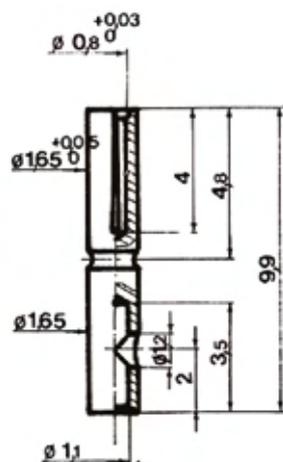
18950



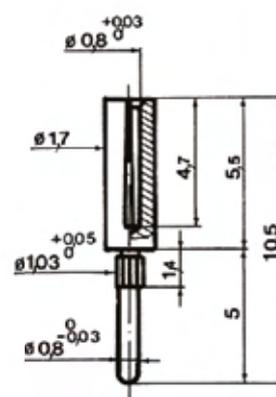
18960



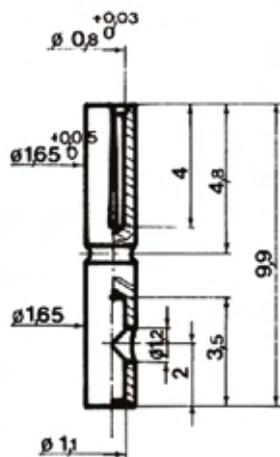
18970



90630



91110



91120

D (Ø diamètre) = 1,3 et 1,4	D (Ø diamètre) = 1 et 1,1	D (Ø diamètre) = 0,8 et 0,7	D (Ø diamètre) = 0,6 et +
Réf de base	Réf de base	Réf de base	Réf de base
18201	18070	18081	18071
18202	18080	18090	18110
18203	18090	18902	18111
90090	18100	90390	18180
1820191030	18120	90500	90690
	18121	90790	91090
	18122	90800	91100
	18130	90870	
	18140	90880	
	18160	90900	
	18170	90910	
	18900	90960	
	18910	90980	
	18920	90990	
	18930	91000	
	90180	91010	
	90181	91040	
	90182	91080	
	90183	91081	
	90260		
	90490		
	90650		
	90820		
	90890		
	90920		
	90930		
	90970		

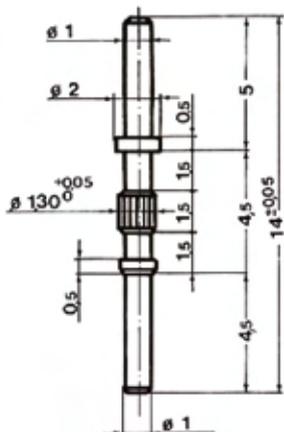
A NOTER : Toutes les cotes sont indiquées en mm

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

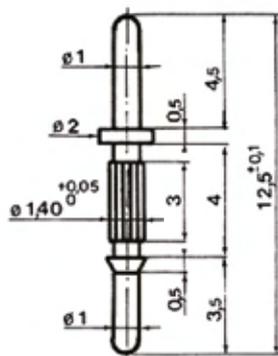
- Dorure avec sous-couche nickel : code 10
- Etamage centrifugé PROTETAÏN : code 20 (non RoHS)
- Etamage électrolytique Sn Pur : code 030

Exemple : plot 18201, doré = 18201.10

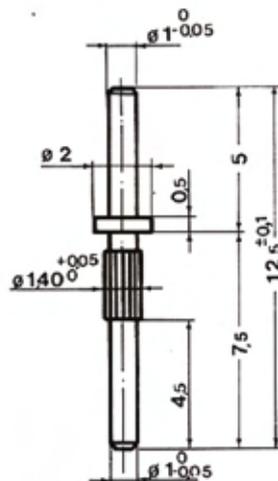
Pour toute réalisation sur mesure, consultez-nous !



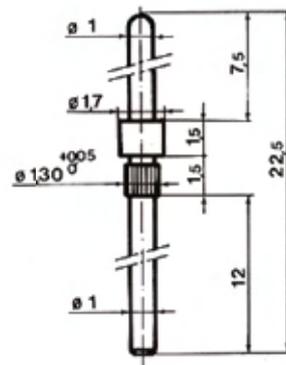
18130



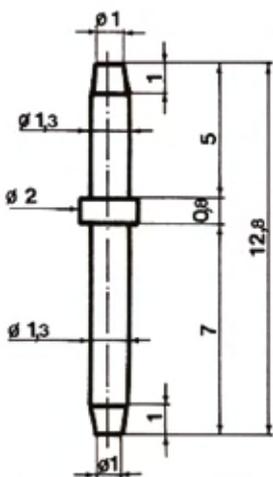
18140



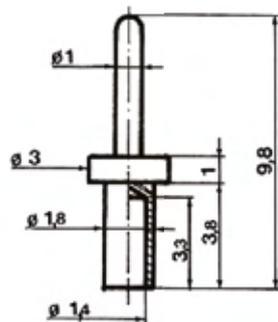
18160



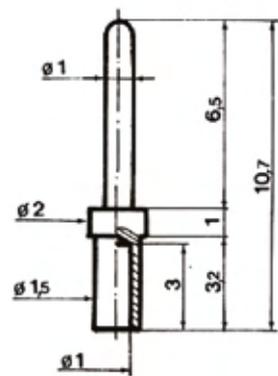
18170



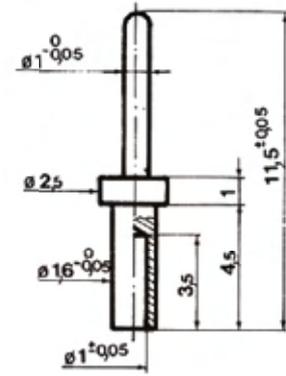
18900



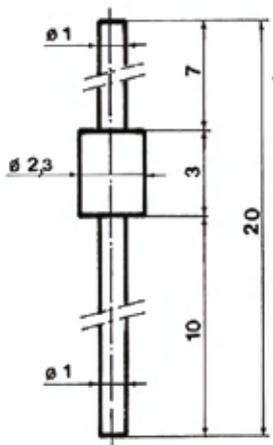
18910



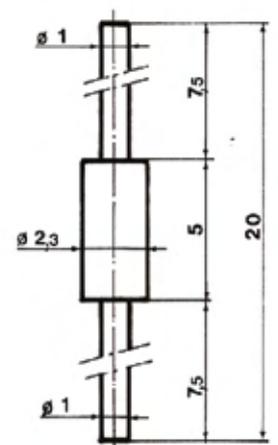
18920



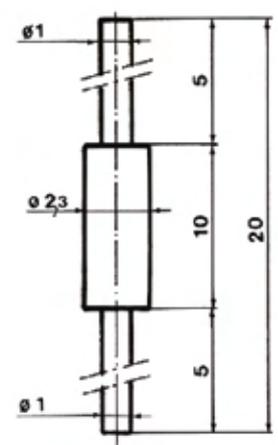
18930



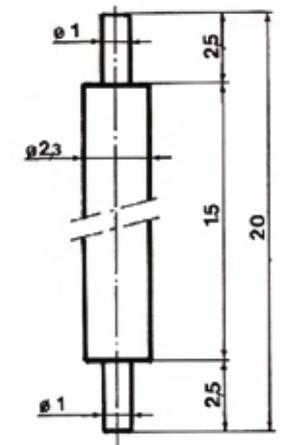
90180



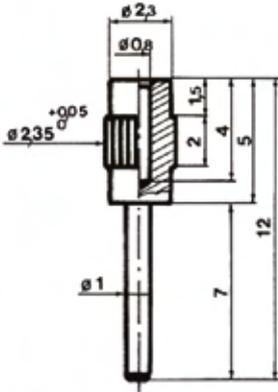
90181



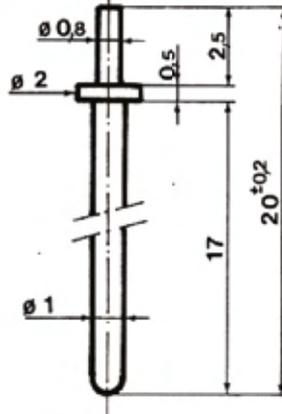
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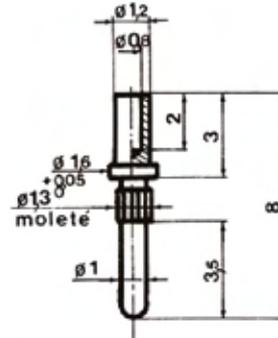
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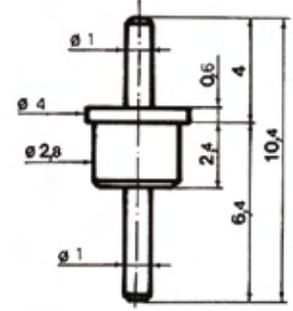
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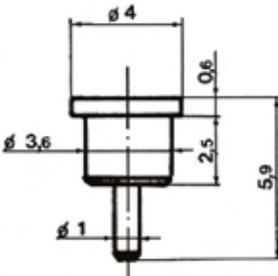
90490



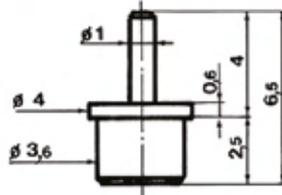
90650



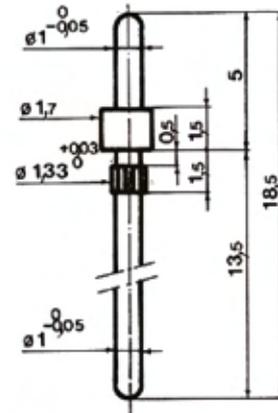
90820



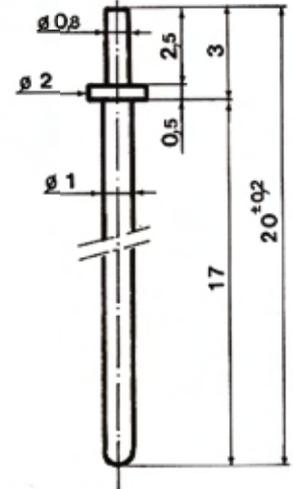
90890



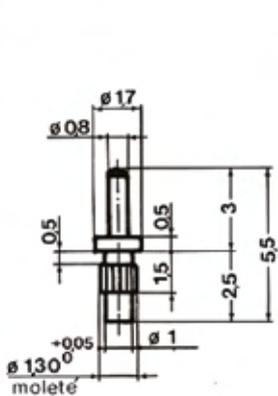
90920



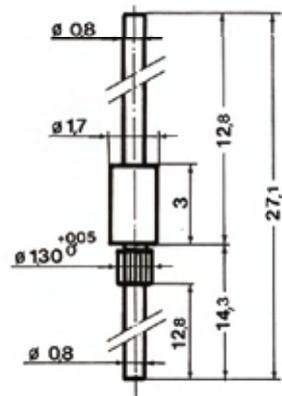
90930



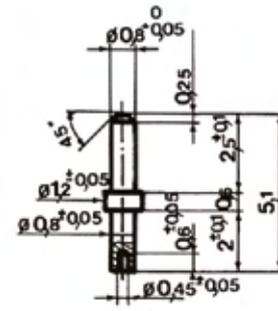
90970



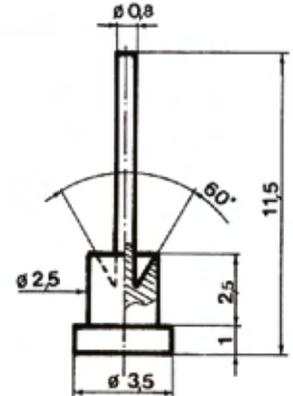
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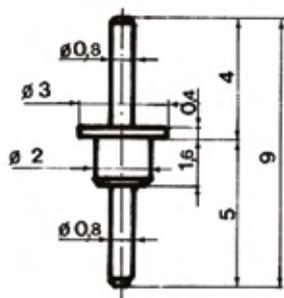
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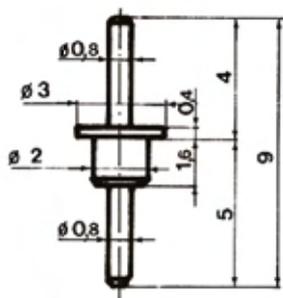
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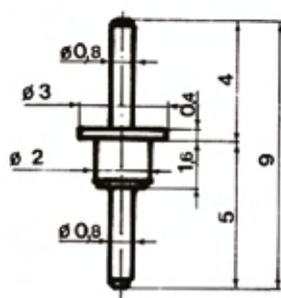
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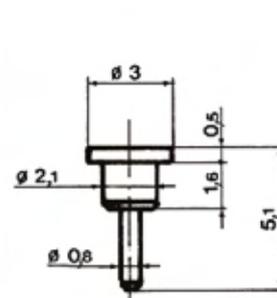
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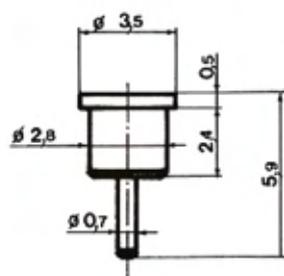
90790



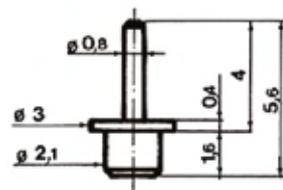
90800



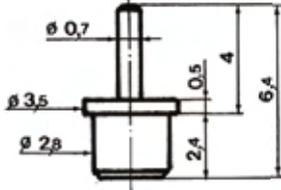
90870



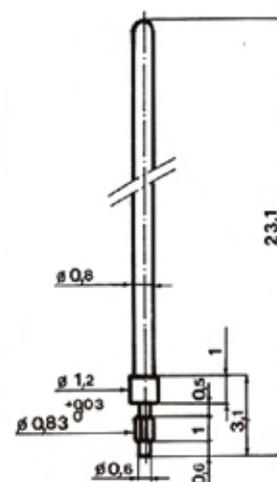
90880



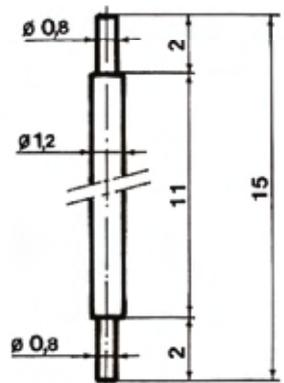
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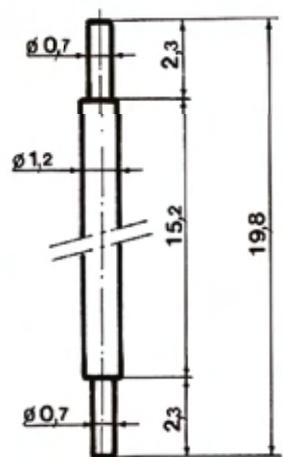
90910



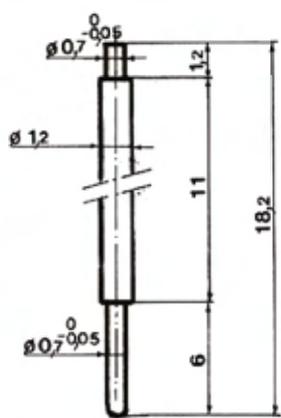
90960



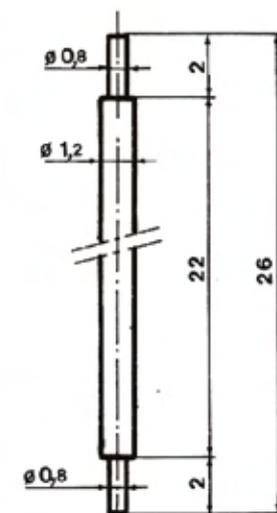
90980



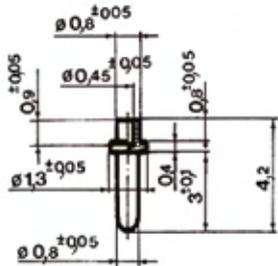
90990



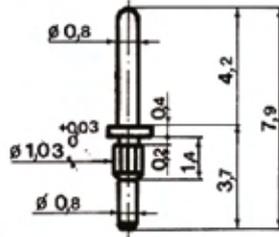
91000



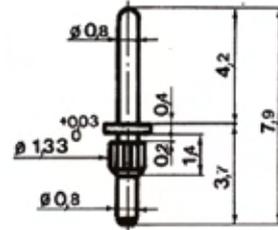
91010



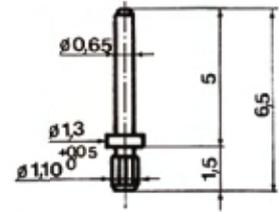
91040



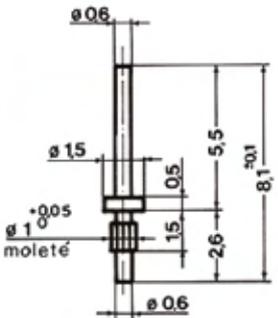
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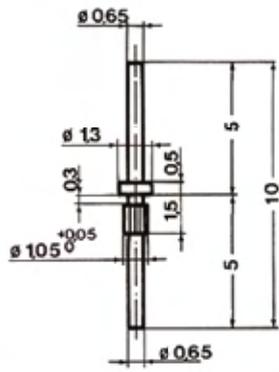
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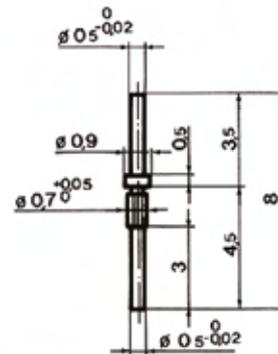
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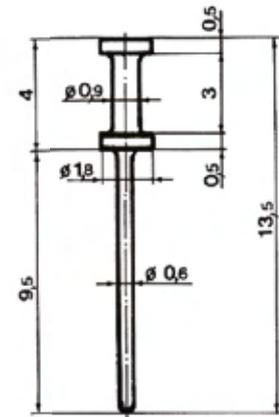
18110



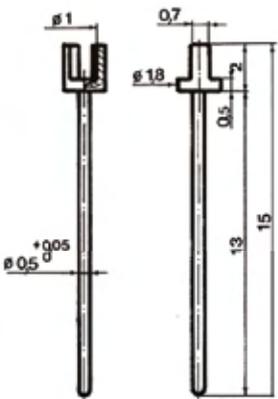
18111



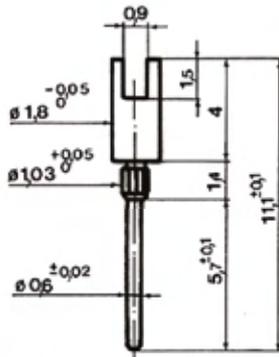
18180



90690



91090



91100

D (Ø diamètre) = 2 ou +	D (Ø diamètre) = 1,5 , 1,6 et 1,7	D (Ø diamètre) = 1,3 et 1,4
Réf de base	Réf de base	Réf de base
18850	18220	18010
18860		18020
		18021
		18030
		18040
		18050
		18150
		18200
		18210
		18221
		18230
		18240
		18241
		18250
		18830
		18990
		90050
		90060
		90410
		90660
		90680
		90730

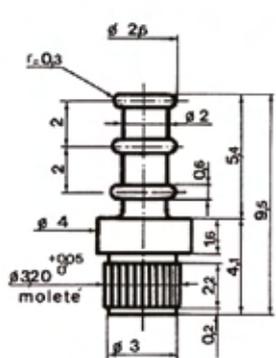
A NOTER : Toutes les cotes sont indiquées en mm

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

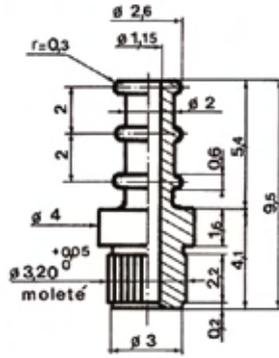
- Dorure avec sous-couche nickel : code 10
- Etamage centrifugé PROTETAÏN : code 20 (non RoHS)
- Etamage électrolytique Sn Pur : code 030

Exemple : plot 18850, doré = 18850.10

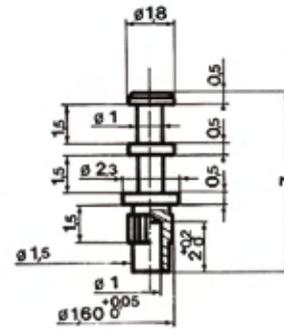
Pour toute réalisation sur mesure, consultez-nous !



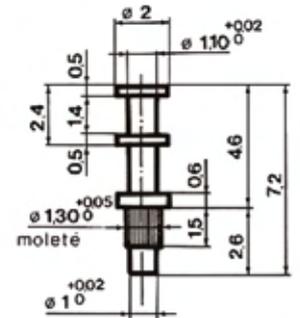
18850



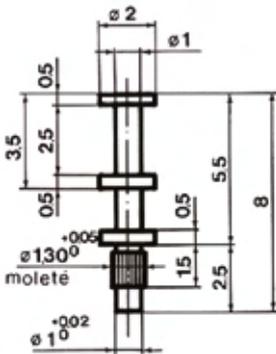
18860



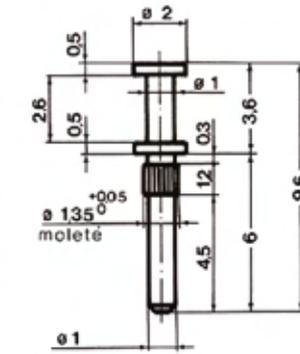
18220



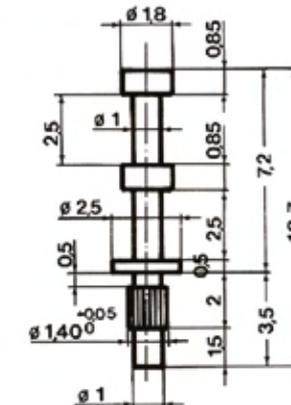
18010



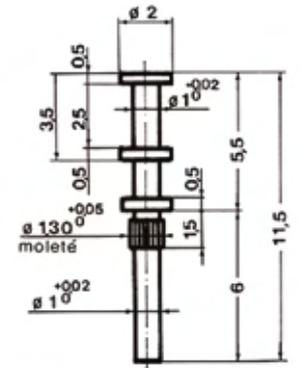
18020



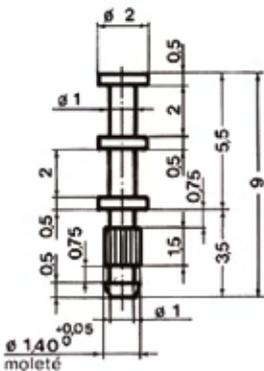
18021



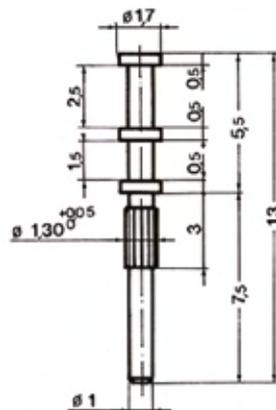
18030



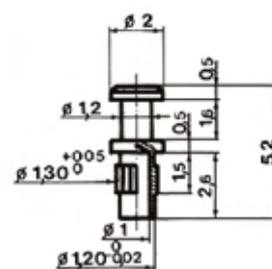
18040



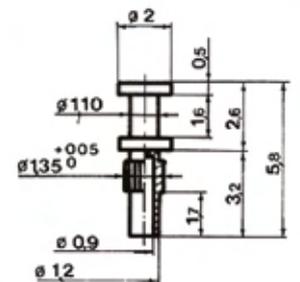
18050



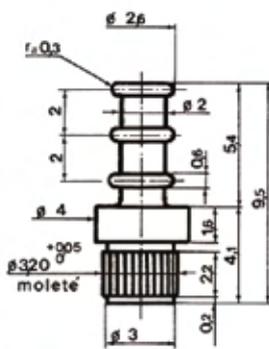
18150



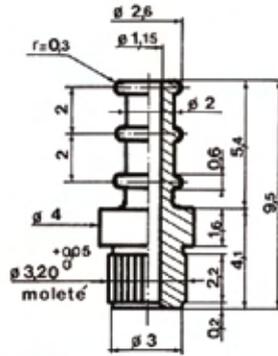
18200



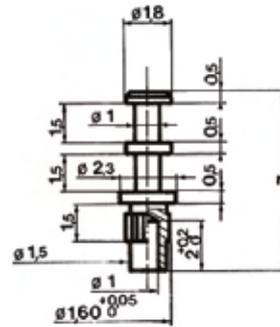
18210



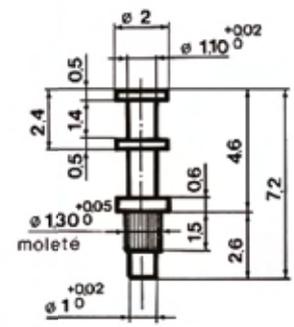
18850



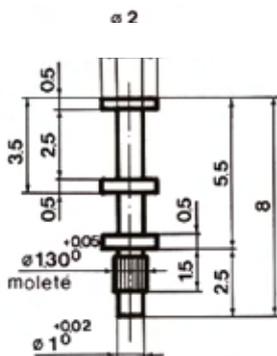
18860



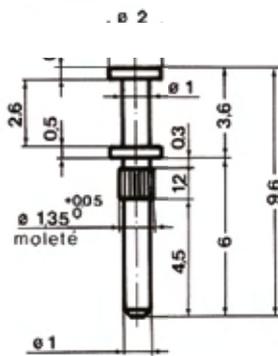
18220



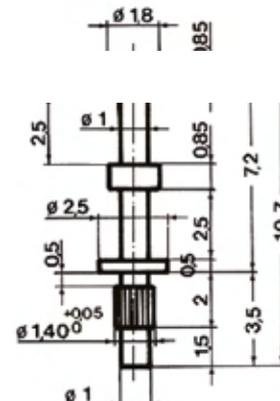
18010



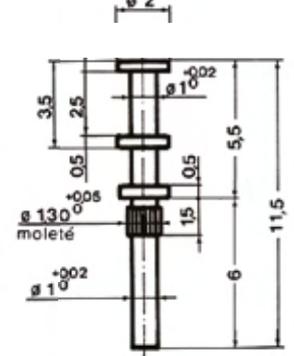
18020



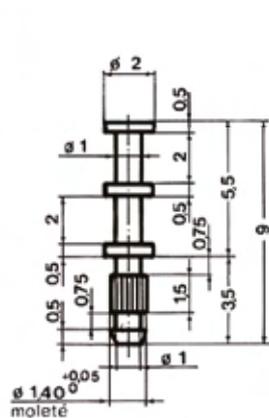
18021



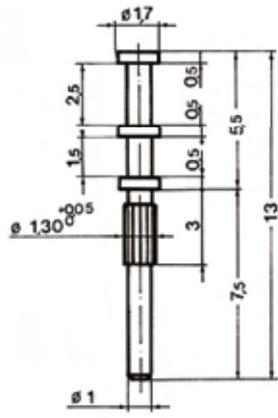
18030



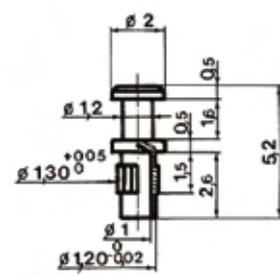
18040



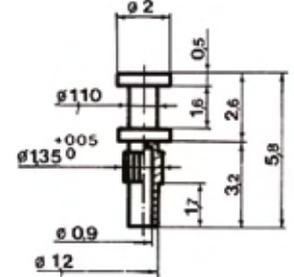
18050



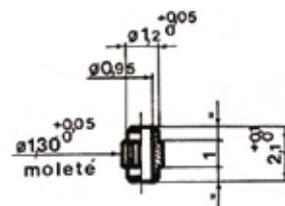
18150



18200



18210



90730

D (Ø diamètre) = 0,2 et +	D (Ø diamètre) = 1,5, 1,6 et 1,7	D (Ø diamètre) = 1,3 et 1,4	D (Ø diamètre) = 1,2	D (Ø diamètre) = 1 et 1,1	D (Ø diamètre) = 0,8 et 0,7
Réf de base	Réf de base	Réf de base	Réf de base	Réf de base	Réf de base
18300	90070	18810	18270	18260	18290
18310		18820	18280		18920
18350		90150	90150		18901
18360		90300	90300		
18370		90310	90310		
18380		90950	90950		
18390		90951	90951		
18400		90754	90754		
18410					
18420					
18430					
18431					
90030					
90940					
91151					
91152					

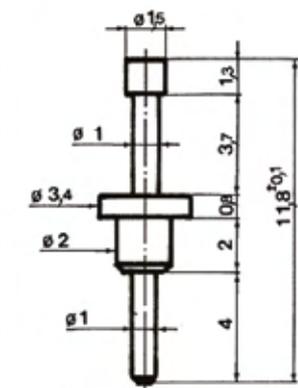
A NOTER : Toutes les cotes sont indiquées en mm

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

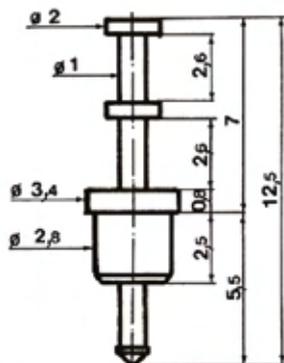
- Dorure avec sous-couche nickel : code 10
- Etamage centrifugé PROTETAÏN : code 20 (non RoHS)
- Etamage électrolytique Sn Pur : code 030

Exemple : plot 1830.1 doré = 1830.1.10

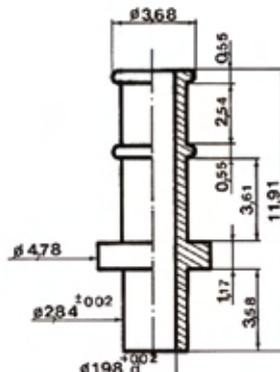
Pour toute réalisation sur mesure, consultez-nous !



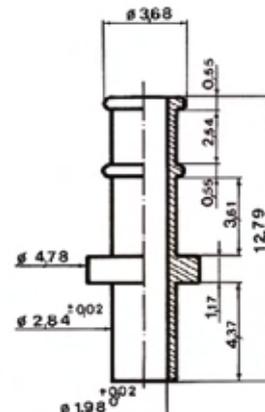
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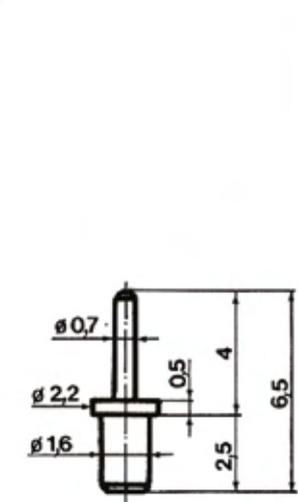
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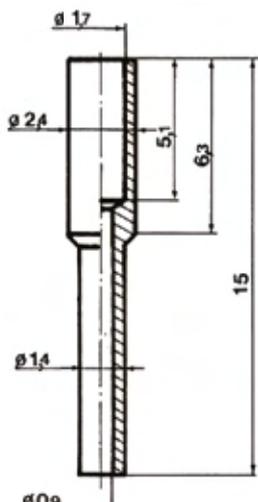
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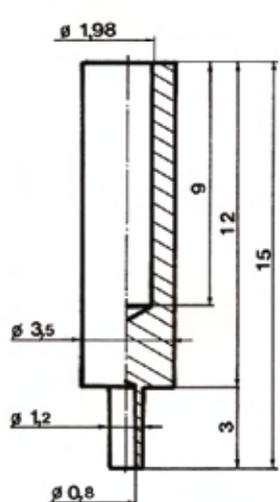
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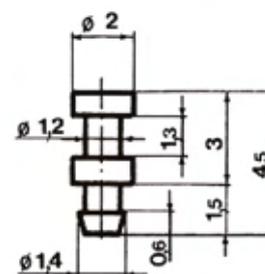
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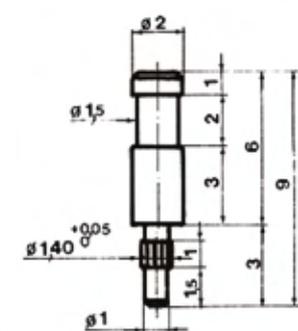
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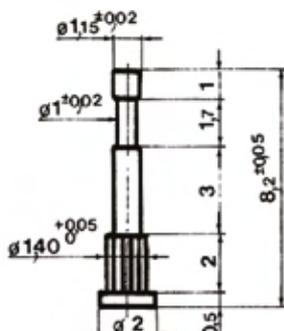
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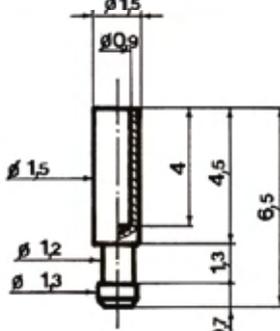
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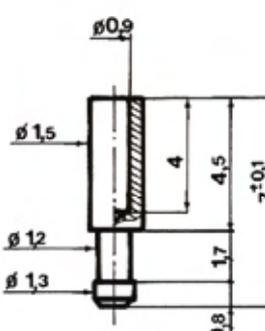
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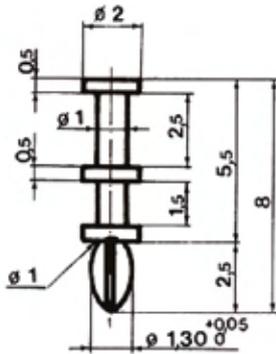
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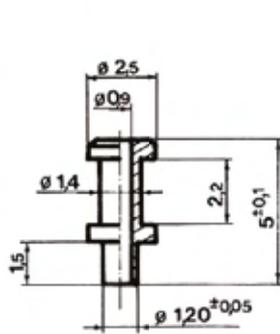
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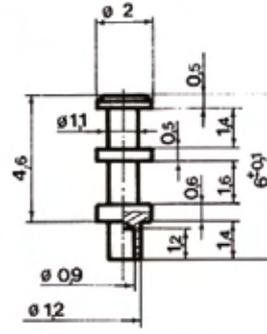
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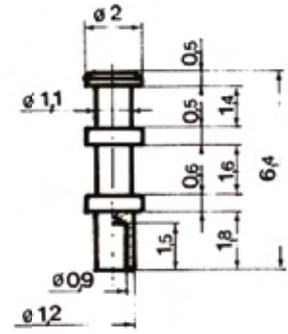
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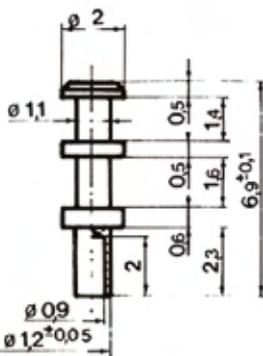
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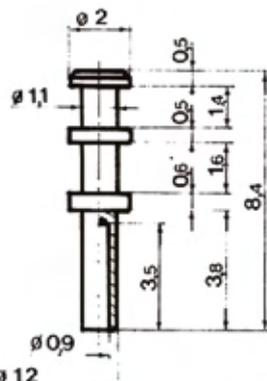
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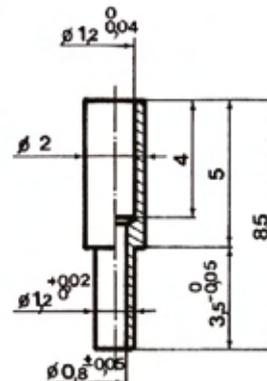
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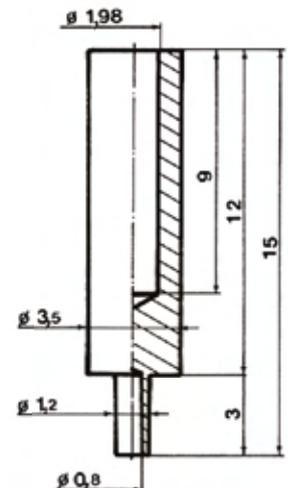
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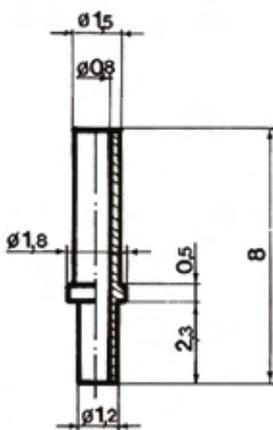
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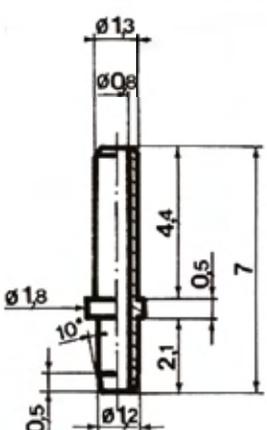
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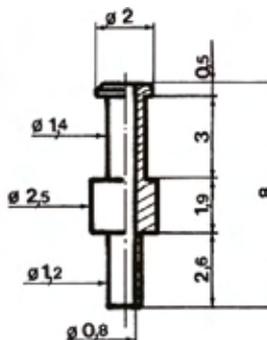
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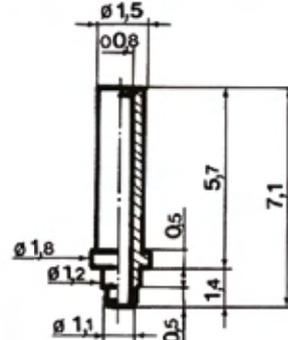
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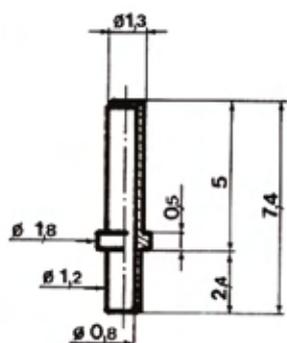
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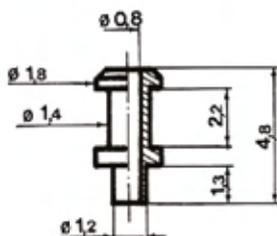
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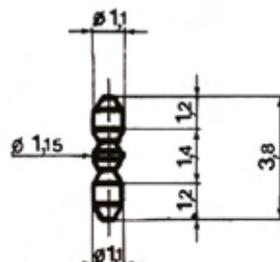
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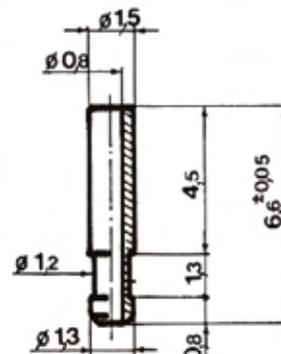
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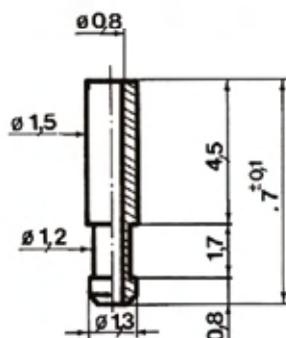
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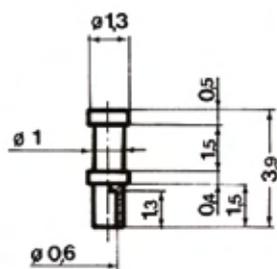
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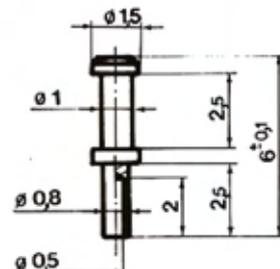
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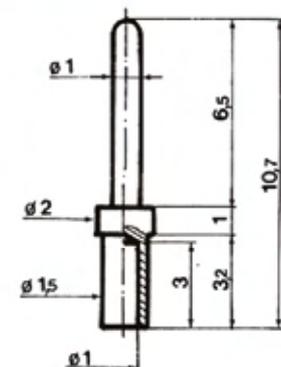
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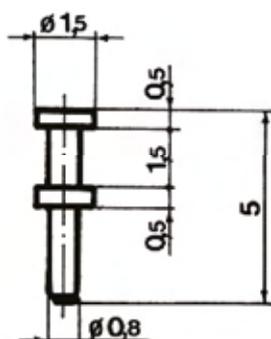
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18290



18920



18901